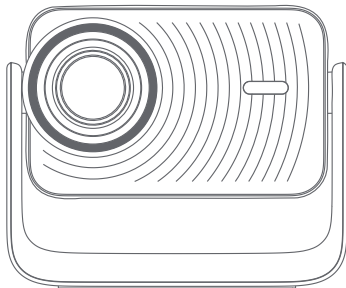


Dangbei

**N3 Max**  
1080P FHD Smart Projector



**User Manual**

## Language

<b>English</b> .....	01-19
Deutsch .....	20-38
Français .....	39-57
Italiano .....	58-76
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## Read before Use

### Please read the product instructions carefully:

Thank you for purchasing and using these products.

For your safety and interests, please read the Product Instructions carefully before using the product.

### About the Product Instructions:

The trademarks and names mentioned in the Product Instructions are the property of their respective owners.

All Product Instructions shown are for illustration purposes only. The actual product may vary due to product enhancements.

We shall not be liable for any personal injury, property damage, or other damages caused by the failure of the user to comply with the Product Instructions or precautions.

\* Dangbei reserves the right to interpret and modify the Product Instructions.

## Important Precautions

- As with any bright source, do not stare into the direct beam, RG2 IEC 62471-5:2015
- Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of internal parts and damaging the device.
- Keep away from humidity, exposure, high temperature, low pressure, and magnetic environment.
- Do not place the device in areas susceptible to excessive dust and dirt.
- Put the device in the flat and stable station, do not put it in the place prone to vibration.
- Do not allow children to handle the device without supervision.
- Do not place heavy or sharp objects on this device.
- Avoid extreme vibrations as they may damage the internal components.
- Please use correct type of battery for the remote control.
- Only use attachments/accessories specified or provided by the manufacturer.
- Do not disassemble the device personally, repair the device only for staff authorized by the company.
- Place and use the device in an environment of 0°C-40°C.
- Do not use the earphones for a long time. Excessive sound from the earphones can damage your hearing.
- As with any bright source, do not stare into the direct beam.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from this device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- Before you make or change any connections, ensure that all devices are disconnected from the power outlet.
- Never touch the power cable with wet hands.



## Packing List

Before using this product, please check that all items are included in the box.



Projector



Remote Control



AAA batteries



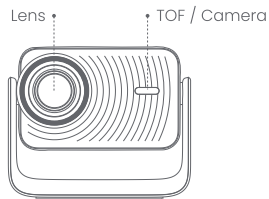
Power Cable



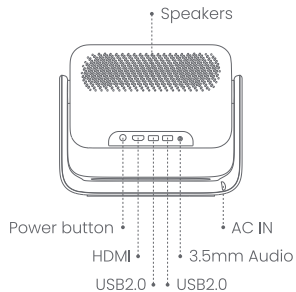
User Manual

# Projector Overview

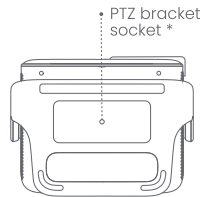
Overview and interface description.



Front view



Rear view



Bottom View

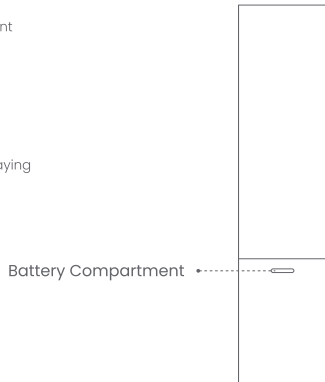
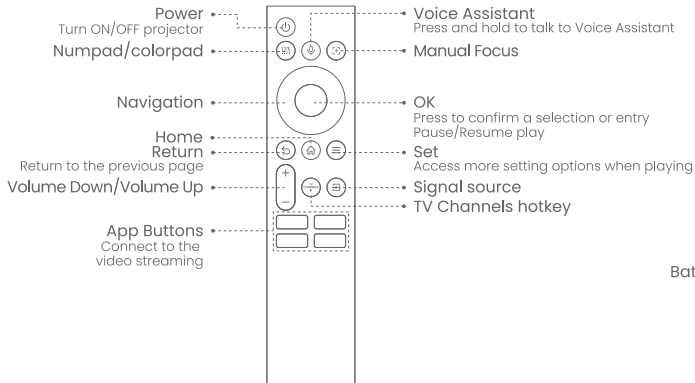
\* Number of screw holes: 1

Screw hole specifications: 1/4-inch imperial screw thread, depth 0.236 inches

Please use with the dedicated ceiling mount bracket or floor stand. The brackets must be purchased separately.

## Remote Control Overview

- Open the battery compartment cover of the remote control.
- Install 2 AAA batteries \*.
- Put back the battery compartment cover.



\* Please insert new batteries according to the polarity indication.

## Getting Started

### 1. Placement

Position the projector on a stable, flat surface in front of the projection surface.

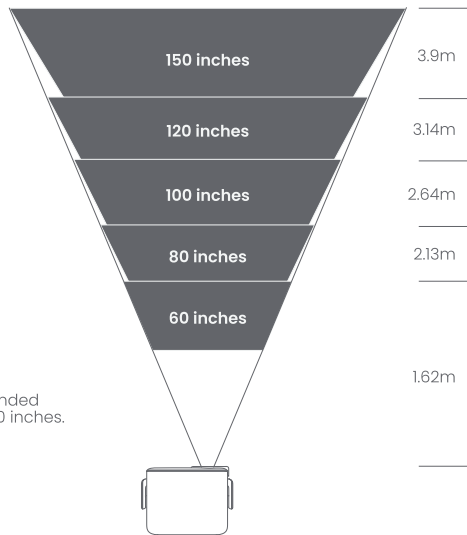
A flat and white projection surface is recommended.

Please follow the instructions below to determine the distance between the projector and the projection surface, and the corresponding projection size:

Size	Screen (Length × Width)
60 inches	132.8 x 74.7 cm 4.36 x 2.46 ft
80 inches	177.1 x 99.6 cm 5.81 x 3.28 ft
100 inches	221.4 x 124.5 cm 7.25 x 4.10 ft
120 inches	265.7 x 149.4 cm 8.73 x 4.89 ft
150 inches	331 x 186.2 cm 10.89 x 6.14 ft

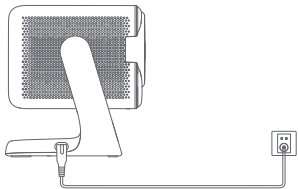


The best recommended projection size is 100 inches.

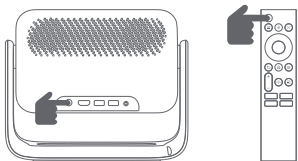


## 2. Power on

- ① Connect the projector to the power outlet.

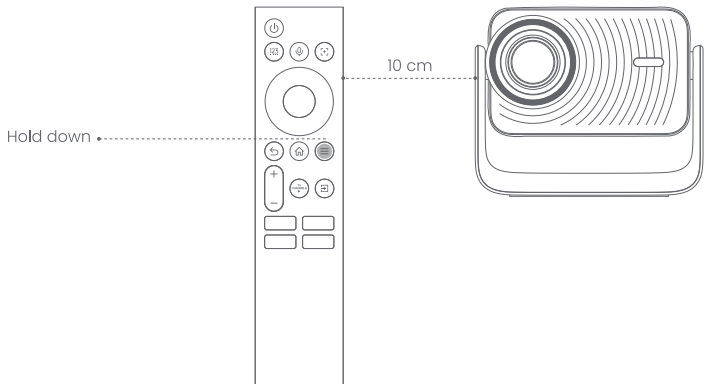


- ② Press the power button on either the projector or the remote control to turn on the projector.



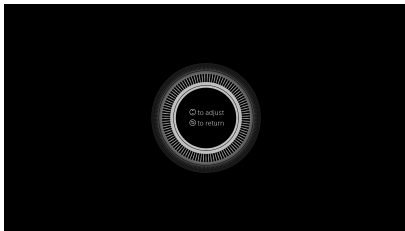
### 3. Remote Control Pairing

The remote control has two configurations – infrared and Bluetooth. If it's a Bluetooth remote control, pairing is necessary. Pairing method: Enter the Bluetooth setting interface, turn on Bluetooth, and place the remote control near the projector. Hold down the "⊖" buttons on the remote control until the indicator light blinks.



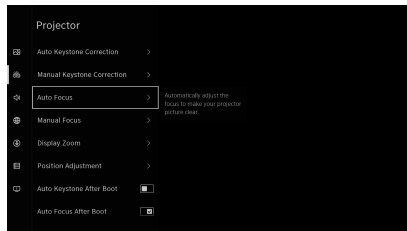
## Manual Focus

When the picture is blurred, press the focus keys "⏏" on the remote control to adjust the focal length of the lens.  
(As shown below)



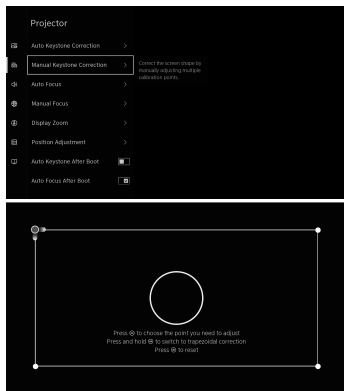
## Auto Focus

This function is turned on by default, and the screen can be kept clear even after the device is displaced.  
(Only available in auto version)



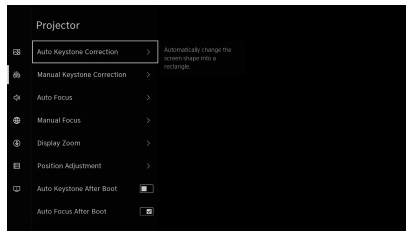
## Manual Keystone Correction

You can press the all settings → Projector → Manual Keystone Correction button to enter the interface. Manually adjust the four corners through the arrow keys until the screen can be corrected.



## Auto Keystone Correction

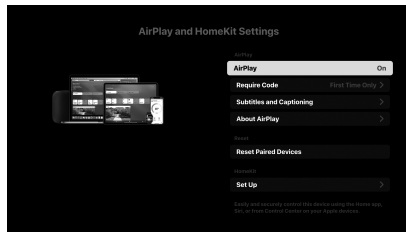
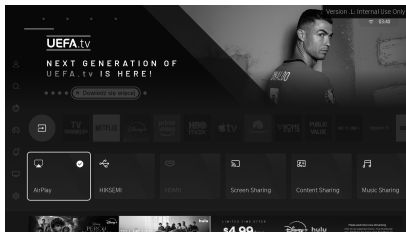
This function is turned on by default, and the screen can be kept square even after the device is displaced. (Only available in auto version)



## How to Use Airplay 2

In the main interface, select "Airplay" to enter the interface, and then switch Airplay to ON.

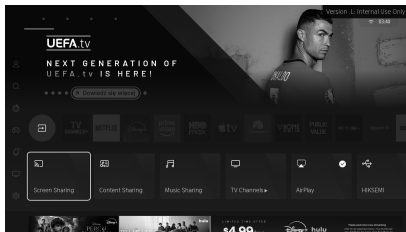
1. The iOS device and the projector are connected to the same network.
2. Open the control center of the iOS device and select Screen mirroring.
3. Choose the corresponding projection device name.



## How to Use Miracast

In the main interface, select "Screen Sharing" to enter the interface, and then follow the on-screen instructions.

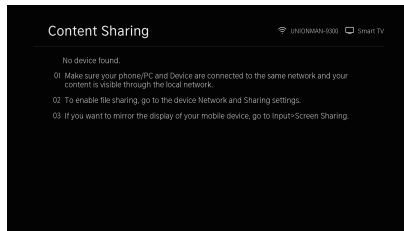
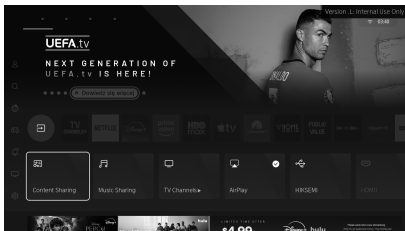
1. Connect your mobile device to the Wi-Fi network.
2. Select the "Cast" function on your mobile device.
3. Select your Device name to connect your phone/PC to the Device.



## How to Use Content Sharing

In the main interface, select "Content Sharing" to enter the interface, and then follow the on-screen instructions.

1. Make sure your Device are connected to the same network.
2. To enable file sharing, go to the device Network and Sharing settings.
3. If you want to mirror the display , go to Input → Screen Sharing.



## Specifications

Display Technology	LCD	Bluetooth Version	5.0
Display Resolution	1920 x 1080	Wi-Fi	Dual Frequency 2.4/5.0 GHz
Throw Ratio	1.25 : 1	Dimensions (L x W x H)	264 × 202 × 218 mm 10.40 × 7.96 × 8.59 inches
Speakers	2*6W	Weight	3.6kg / 7.95lb

## Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**CAN ICES(B) / NMB(B)**

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology besides of this product is prohibited without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



**EVATOST CONSULTING LTD**  
Office 101 32 Threadneedle Street, London,  
United Kingdom, EC2R 8AY  
contact@evatmaster.com

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Raiffeisen Street 2 B11, 63110 Rodgau,  
Hessen, Germany  
contact@evatmaster.com

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### ■ CE Caution:

- Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**WARNING:** The power cord must be equipped with a straight C7 connector. Please use the dedicated power cord provided by the manufacturer. If the power cord is damaged, contact the manufacturer to replace it with a suitable one.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.

## EU DECLARATION OF CONFORMITY



Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN IEC 62311:2020

EN 55032:2015+A11

ETSI EN 300440 V2.2.1

EN 62368-1:2014+A11:2017

EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

## UKCA DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RoHS Directive : SI 2022 No.622

REACH Directive : SI 2019 No.758

RED Directive : SI 2017 No.1206

PSTI Directive : SI 2023 No.1007

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

BS EN IEC 62311:2020

BS EN 55035:2017+A11

ETSI EN 300328 V2.2.2

BS EN 62368-1:2014+A11:2017

BS EN IEC 61000-3-2:2019+A2

SI 2022 No.622

ETSI EN 301489-1 V2.2.3

BS EN 61000-3-3:2013+A2:2021+AC:2022

SI 2019 No.758 and its amendment(UK REACH)

ETSI EN 301489-3 V2.3.2

ETSI EN 301893 V2.1.1

EIS1 EN 303 645 V2.1.1

ETSI EN 301489 -17 V3.2.6

ETSI EN 300440 V2.2.1

ISO/IEC 29147

BS EN 55032:2015+A11

Signed for and on behalf of: Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

## Sprache

English .....	01-19
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## Vor gebrauch lesen

### Bitte lesen Sie die Produktanweisungen sorgfältig durch:

Wir danken Ihnen für den Kauf und die Verwendung unserer Produkte.

Für Ihre Sicherheit und zu Ihrer Information, lesen Sie bitte die Anleitung sorgfältig durch, bevor Sie das Produkt verwenden.

### Über die Produktanweisungen:

Alle in den Produktanweisungen erwähnten Marken und Namen sind Eigentum der jeweiligen Inhaber.

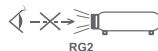
Alle abgebildeten Produktabbildungen dienen nur zu Illustrationszwecken. Das tatsächliche Produkt kann aufgrund von Produktverbesserungen abweichen.

Wir haften nicht für Personen-, Sach- oder sonstige Schäden, die durch die Nichtbeachtung der Produktanweisungen bzw. Vorsichtsmaßnahmen seitens des Benutzers verursacht werden.

\* Dangbei behält sich das Recht zur Auslegung und Änderung der Produktanweisungen vor.

## Wichtige Vorsichtsmaßnahmen

- Bitte schauen Sie nicht direkt mit den Augen in den Projektionsstrahl, da der starke Strahl Ihre Augen schädigen kann.  
RG2 IEC 62471-5:2015
- Die Kühlöffnungen des Geräts dürfen nicht blockiert oder verstopft werden, da dies die Wärmeableitung der internen Teile beeinträchtigen und das Gerät beschädigen kann.
- Bitte halten Sie es von Feuchtigkeit, Sonnenlicht, hohen Temperaturen, niedrigem Druck und magnetischer Umgebung fern.
- Stellen Sie das Gerät nicht an einem Ort auf, an dem es übermäßig viel Staub und Schmutz ausgesetzt ist.
- Stellen Sie das Gerät auf eine flache und stabile Unterlage, nicht in einem Bereich, der zu Vibrationen neigt.
- Lassen Sie Kinder nicht unbeaufsichtigt mit dem Gerät hantieren.
- Stellen Sie keine schweren oder scharfkantigen Gegenstände auf dieses Gerät.
- Vermeiden Sie extreme Vibrationen, da sonst interne Komponenten beschädigt werden könnten.
- Bitte verwenden Sie den richtigen Batterietyp für die Fernbedienung.
- Verwenden Sie nur vom Hersteller angegebene oder mitgeliefertes Zubehör.
- Demontieren Sie das Gerät nicht selbst. Nur autorisiertes Firmenpersonal kann das Gerät reparieren
- Stellen Sie das Gerät in einer Umgebung von 0°C–40°C auf.
- Bitte verwenden Sie den Kopfhörer nicht zu lang, da die Geräusche zu Hörschäden führen können.
- Wie bei jeder hellen Lichtquelle, schauen Sie nicht auf den direkten Strahl.
- Schützen Sie das Netzkabel, damit niemand darauf tritt oder es anderweitig gequetscht wird, insbesondere an Steckern, an Mehrfachsteckdosen und am Austrittspunkt des Kabels am Gerät.
- Trennen Sie das Gerät bei Gewittern oder längerer Nichtverwendung vom Stromnetz.
- Wenn ein Netzstecker oder ein Gerätekoppler als Trennvorrichtung verwendet wird, bleibt die Trennvorrichtung einsatzbereit.
- Vor dem Herstellen oder Ändern von Verbindungen stellen Sie bitte sicher, dass alle Geräte vom Stromnetz getrennt sind.
- Berühren Sie niemals das Netzkabel mit feuchten Händen.



## Lieferumfang

Bevor Sie das Produkt in Betrieb nehmen, überprüfen Sie bitte, ob alle Teile im Karton enthalten sind.



Beamer



Fernbedienung



AAA-Batterien



Netzkabel

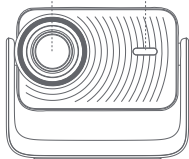


Bedienungsanleitung

# Projektorübersicht

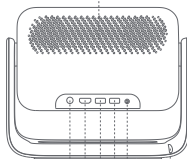
Übersicht und Schnittstellenbeschreibung.

Objektiv • TOF / Kamera



Vorderansicht

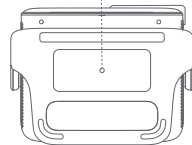
Lautsprecher



Einschaltknopf • AC IN  
HDMI • 3.5 mm Audioklinke  
USB2.0 • USB2.0

Rückansicht

PTZ-  
Standsockel \*



Unteransicht

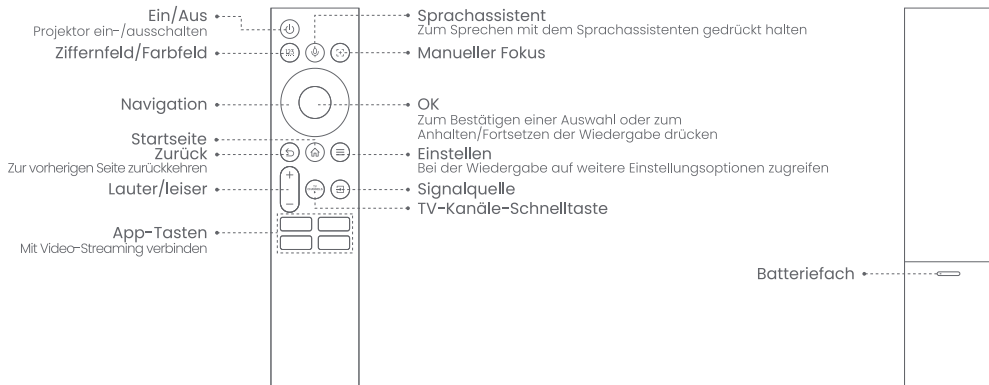
\* Anzahl der Gewindelöcher: 1

Gewindelochspezifikationen: 1/4-Zoll-Imperial-Gewinde, Tiefe 0,236 Zoll

Bitte verwenden Sie das Gerät mit dem speziellen Deckenhalter oder Stativ. Die Halterungen müssen separat erworben werden.

## Überblick über die Fernbedienung

- Öffnen Sie die Abdeckung des Batteriefachs an der Fernbedienung.
- Legen Sie 2 AAA-Batterien ein\*.
- Schließen Sie die Abdeckung des Batteriefachs wieder.



\* Bitte legen Sie neue Batterien entsprechend der gezeigten Polarität ein.

## Erste Schritte

### 1. Aufstellung

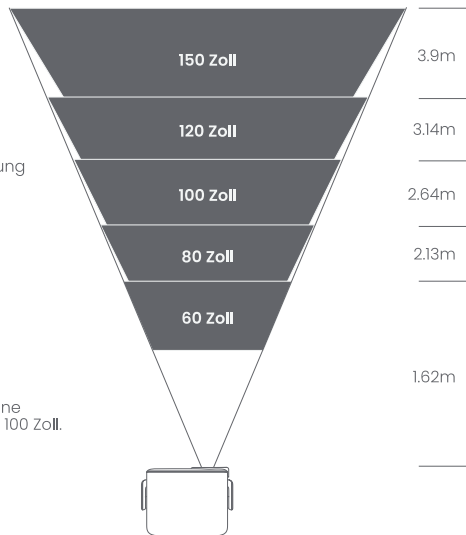
Stellen Sie den Projektor auf eine stabile, ebene Fläche vor der Projektionsfläche. Es wird eine glatte, weiße Projektionsfläche empfohlen.

Bitte befolgen Sie die nachstehenden Anweisungen zur Bestimmung des Abstands zwischen Projektor und Projektionsfläche sowie der entsprechenden Projektionsgröße:

Größe	Bildfläche (Länge x Breite)
60 Zoll	132.8 x 74.7 cm 4.36 x 2.46 ft
80 Zoll	177.1 x 99.6 cm 5.81 x 3.28 ft
100 Zoll	221.4 x 124.5 cm 7.25 x 4.10 ft
120 Zoll	265.7 x 149.4 cm 8.73 x 4.89 ft
150 Zoll	331 x 186.2 cm 10.89 x 6.14 ft

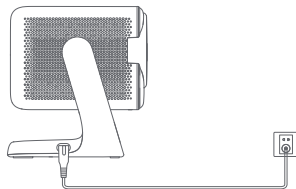


Die beste empfohlene Projektionsgröße ist 100 Zoll.

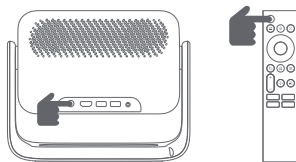


## 2. Einschalten

- ① Schließen Sie den Projektor an die Steckdose an.

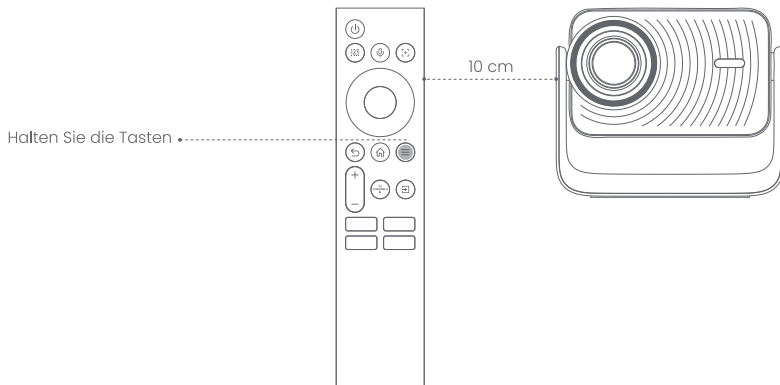


- ② Drücken Sie die Ein-/Aus-Taste am Projektor oder auf der Fernbedienung, um den Projektor einzuschalten.



### 3. Kopplung mit der Fernbedienung

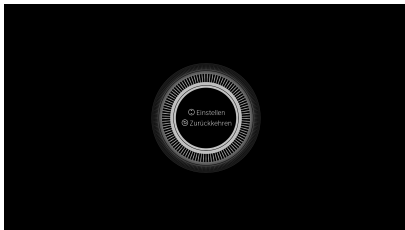
Die Fernbedienung hat zwei Konfigurationen: Infrarot und Bluetooth. Wenn es sich um eine Bluetooth-Fernbedienung handelt, ist eine Kopplung erforderlich. Kopplungsmethode: Rufen Sie den Bluetooth-Einstellungsbildschirm auf, schalten Sie Bluetooth ein und platzieren Sie die Fernbedienung in der Nähe des Projektors. Halten Sie die Tasten "  " an der Fernbedienung gedrückt, bis die Anzeige blinkt.



## Manueller Fokus

Wenn das Bild verschwommen ist, drücken Sie die Fokustasten "⏏" an der Fernbedienung, um die Brennweite des Objektivs anzupassen.

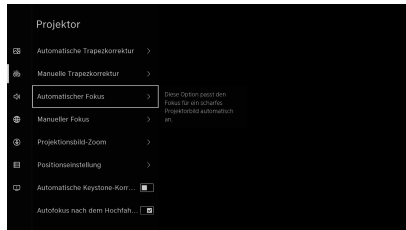
(Wie unten gezeigt)



## Autofokus

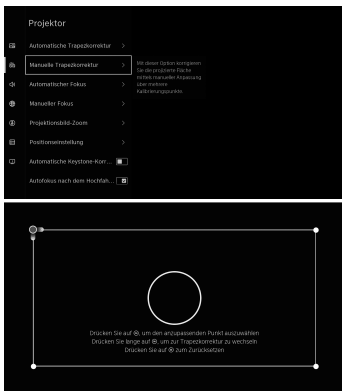
Diese Funktion ist standardmäßig eingeschaltet, und der Bildschirm bleibt selbst nach Umstellen des Gerätes klar und deutlich.

(Nur bei Auto-Version verfügbar.)



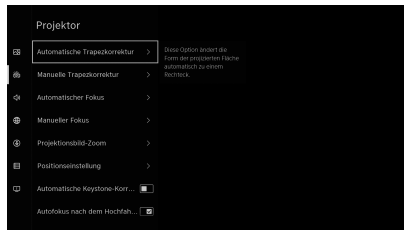
# Manuelle Trapezkorrektur

Sie können Alle Einstellungen → Projektor → Manuelle Trapezkorrektur, um den Bildschirm aufzurufen. Passen Sie die vier Ecken manuell über die Pfeiltasten an, bis der Bildschirm korrekt angezeigt wird.



# Automatische Trapezkorrektur

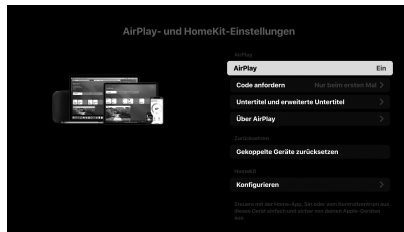
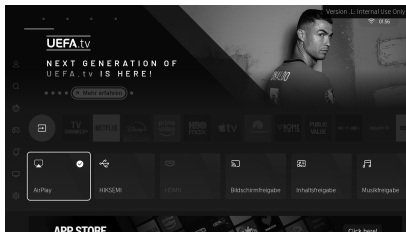
Diese Funktion ist standardmäßig eingeschaltet, und der Bildschirm bleibt selbst nach Umstellen des Gerätes viereckig. (Nur bei Auto-Version verfügbar.)



## So verwenden Sie Airplay 2

Wählen Sie auf dem Hauptbildschirm "Airplay", um den Bildschirm aufzurufen, und schalten Sie dann Airplay ein.

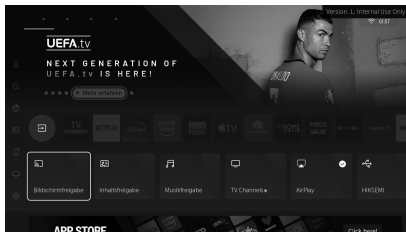
1. Verbinden Sie iOS-Gerät und Projektor mit demselben Netzwerk.
2. Öffnen Sie das Kontrollzentrum des iOS-Gerätes und wählen Sie Bildschirmspiegelung.
3. Wählen Sie den entsprechenden Namen des Projektors.



# So verwenden Sie Miracast

Wählen Sie auf dem Hauptbildschirm "Bildschirmfreigabe", um den Bildschirm aufzurufen, und befolgen Sie dann die Bildschirmanweisungen.

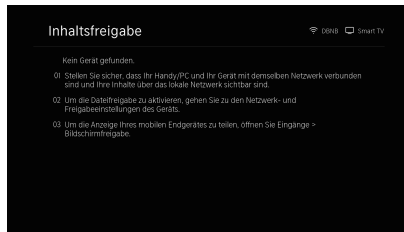
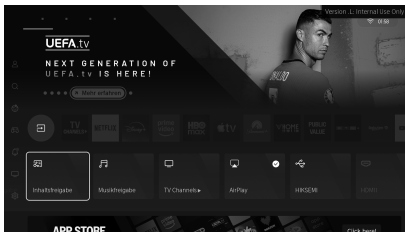
1. Verbinden Sie Ihr Mobilgerät mit dem WLAN-Netzwerk.
2. Wählen Sie die "Cast" -Funktion an Ihrem Mobilgerät.
3. Wählen Sie den Gerätenamen, um Ihr(en) Telefon/PC mit dem Gerät zu verbinden.



## So verwenden Sie Inhaltsfreigabe

Wählen Sie auf dem Hauptbildschirm "Inhaltsfreigabe", um den Bildschirm aufzurufen, und befolgen Sie dann die Bildschirmanweisungen.

1. Stellen Sie sicher, dass Ihr Gerät mit demselben Netzwerk verbunden ist.
2. Rufen Sie zur Aktivierung der Dateifreigabe die Netzwerk- und Freigabeeinstellungen des Gerätes auf.
3. Wenn Sie die Anzeige spiegeln möchten, navigieren Sie zu Eingang → Bildschirmfreigabe.



## Technische Daten

Display-Technologie	LCD	Bluetooth-Version	5.0
Bildauflösung	1920 x 1080	WLAN	Doppelfrequenz 2,4/5,0 GHz
Projektionsverhältnis	1,25 : 1	Abmessungen (L x B x H)	264 × 202 × 218 mm 10.40 × 7.96 × 8.59 Zoll
Lautsprecher	2*6W	Gewicht	3.6kg / 7.95lb

## Erklärung

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## CAN ICES(B) / NMB(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology besides of this product is prohibited without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



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### ■ CE Caution:

- Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**Warnung:** Das Netzkabel muss mit einem geraden C7-Anschluss ausgestattet sein. Bitte verwenden Sie das spezielle vom Hersteller bereitgestellte Netzkabel. Wenn das Netzkabel beschädigt ist, wenden Sie sich zur Auswechslung an den Hersteller.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.

# EU DECLARATION OF CONFORMITY



Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN IEC 62311:2020

EN 55032:2015+A11

ETSI EN 300440 V2.2.1

EN 62368-1:2014+A11:2017

EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature : *Johnson Chan*

## Langue

English .....	01-19
Deutsch .....	20-38
<b>Français</b> .....	39-57
Italiano .....	58-76
Español .....	77-95
Polski .....	96-114
Português .....	115-133
日本語 .....	134-151

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## Lire avant toute utilisation

### Veillez lire attentivement les instructions relatives au produit:

Nous vous remercions d'avoir acheté et d'utiliser nos produits.

Pour votre sécurité et dans votre intérêt, veuillez lire attentivement les instructions du produit avant de l'utiliser.

### A propos des instructions du produit:

Les marques et les noms mentionnés dans les instructions du produit sont la propriété de leurs détenteurs respectifs.

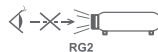
Toutes les instructions du produit sont présentées uniquement à des fins d'illustration. Le produit réel peut varier en raison des améliorations apportées au produit.

Nous ne serons pas tenus responsables de toute blessure corporelle, de tout dommage matériel ou de tout autre dommage causé par le non-respect des instructions ou des précautions du produit par l'utilisateur.

\* Dangbei se réserve le droit d'interpréter et de modifier les instructions du produit.

## Précautions importantes

- Veuillez ne pas regarder directement le faisceau de projection avec vos yeux, car le faisceau puissant peut endommager vos yeux. RG2 IEC 62471-5:2015
- Ne pas bloquer et obstruer les orifices de refroidissement de l'appareil, car cela pourrait affecter la dissipation de la chaleur des pièces internes et endommager l'appareil.
- Veuillez éviter l'humidité, l'exposition au soleil, les températures élevées, la basse pression et l'environnement magnétique.
- Ne pas placer l'appareil dans un endroit susceptible d'être exposé à la poussière et à la saleté excessives.
- Placer l'appareil sur une position plane et stable, pas dans une zone sujette aux vibrations.
- Ne pas laisser les enfants manipuler l'appareil sans surveillance.
- Ne pas placer d'objets lourds ou coupants sur cet appareil.
- Éviter les vibrations extrêmes, car elles pourraient endommager les composants internes.
- Veuillez utiliser le bon type de piles pour la télécommande.
- N'utilisez que les accessoires spécifiés ou fournis par le fabricant.
- Veuillez ne pas démonter l'appareil par vous-même, ne le faire réparer que par le personnel autorisé de la société.
- Placer l'appareil dans un environnement de 0°C-40°C pour son utilisation.
- Veuillez ne pas utiliser l'oreillette pendant longtemps, un son trop fort de l'oreillette peut provoquer des lésions auditives.
- Comme pour toute source de lumière vive, ne pas regarder directement le faisceau de lumière.
- Protéger le cordon d'alimentation pour éviter que quelqu'un ne marche dessus ou ne le pince, particulièrement au niveau des fiches, des prises de branchement et du point de sortie de l'appareil.
- Débrancher l'appareil en cas d'orage ou lorsqu'il n'est pas utilisé pendant une longue période.
- En cas d'utilisation d'une fiche d'alimentation ou d'un coupleur d'appareils comme dispositif de déconnexion, ce dispositif doit rester facilement accessible.
- Avant de réaliser une connexion ou d'en modifier une, s'assurer que tous les appareils sont débranchés de la prise d'alimentation.
- Ne jamais toucher le cordon d'alimentation avec les mains mouillées.



## Liste d'emballage

Avant d'utiliser le produit, veuillez vérifier que tous les éléments se trouvent bien dans la boîte.



Projecteur



Télécommande



Piles AAA



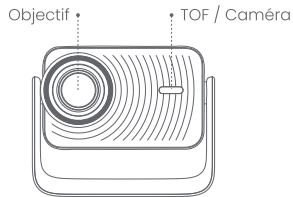
Cordon d'alimentation CA



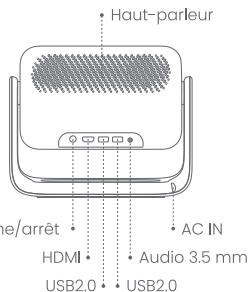
Manuel d'utilisateur

## Présentation du projecteur

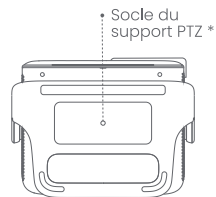
Présentation et description de l'interface.



Vue avant



Vue arrière



Vue de dessous

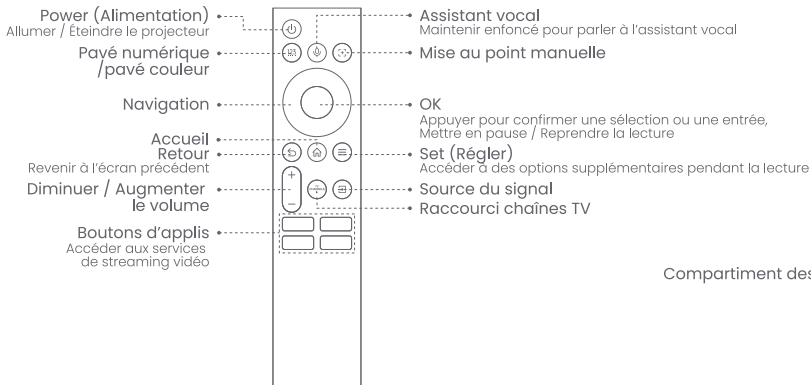
\* Nombre de trous de vis : 1

Spécifications des trous de vis : Filetage impérial 1/4 de pouce, profondeur 0,236 pouces

Veillez utiliser avec le support de fixation dédié pour plafond ou le pied de sol. Les supports doivent être achetés séparément.

## Présentation de la télécommande

- Ouvrir le couvercle du compartiment à piles de la télécommande.
- Installer 2 piles du type AAA \*.
- Remettre en place le couvercle du compartiment à piles.



\* Insérer des piles neuves en respectant les polarités indiquées.

## Comment démarrer

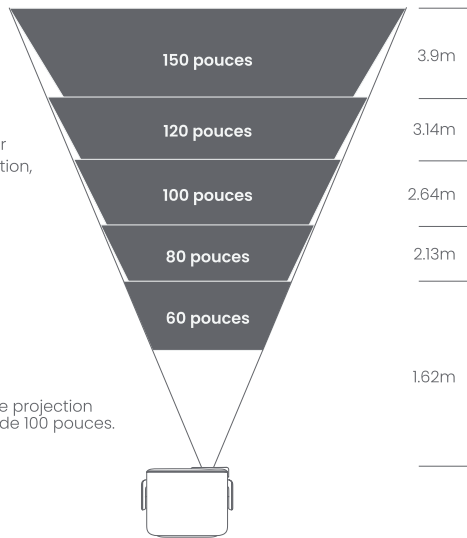
### 1. Emplacement

Placez le projecteur sur une surface stable et plate, devant la surface de projection. Une surface de projection lisse et blanche est recommandée. Veuillez suivre les instructions ci-dessous pour déterminer la distance entre le projecteur et la surface de projection, ainsi que la taille de projection correspondante :

Taille	Écran (Longueur x largeur)
60 pouces	132.8 x 74.7 cm 4.36 x 2.46 ft
80 pouces	177.1 x 99.6 cm 5.81 x 3.28 ft
100 pouces	221.4 x 124.5 cm 7.25 x 4.10 ft
120 pouces	265.7 x 149.4 cm 8.73 x 4.89 ft
150 pouces	331 x 186.2 cm 10.89 x 6.14 ft

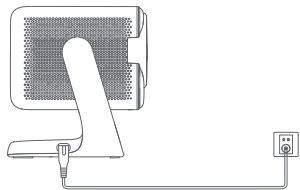


La meilleure taille de projection recommandée est de 100 pouces.

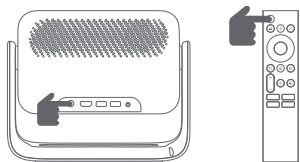


## 2. Mise sous tension


① Connectez le projecteur à la prise de courant.

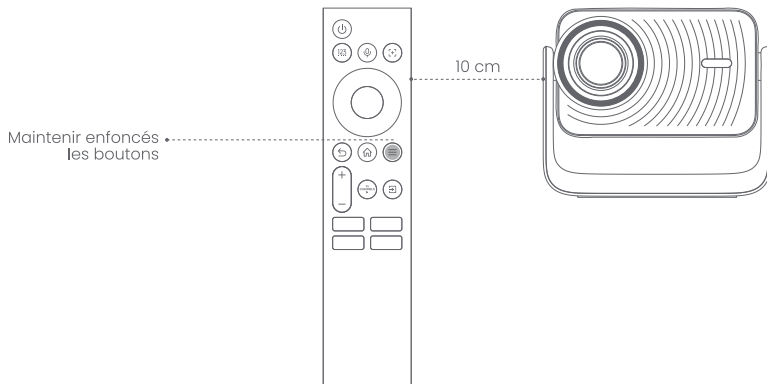


② Appuyez sur le bouton d'alimentation du projecteur ou celui de la télécommande pour mettre le projecteur sous tension.



### 3. Jumelage de la télécommande

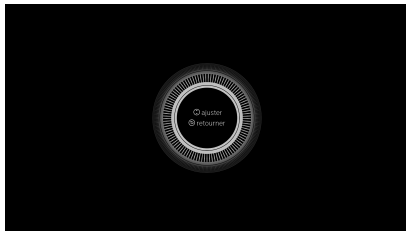
La télécommande existe en deux versions : infrarouge et Bluetooth. La version Bluetooth nécessite un appairage. Méthode d'appairage : Ouvrir les paramètres Bluetooth du projecteur, activer le Bluetooth et placer la télécommande à proximité. Maintenir enfoncés les boutons "  " jusqu'à ce que le voyant clignote.



## Mise au point manuelle

Lorsque l'image devient floue, appuyer sur les touches de mise au point "⏏" de la télécommande pour ajuster la focale de l'objectif.

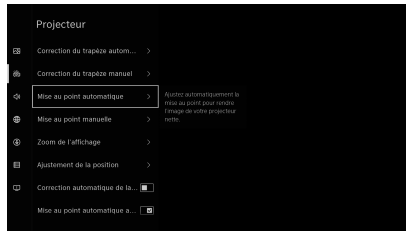
(Comme illustré ci-dessous)



## Mise au point automatique

Cette fonction est activée par défaut. L'image reste nette même si le projecteur est déplacé.

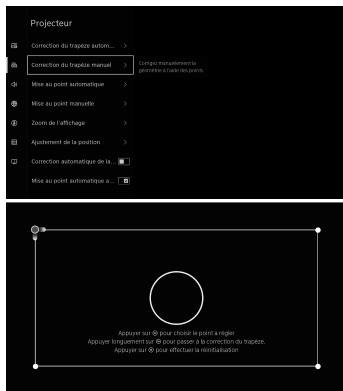
(Disponibles uniquement sur la version automatique)



## Correction trapézoïdale manuelle

Accéder à : Tous les Réglages → Projecteur → Correction trapézoïdale manuelle.

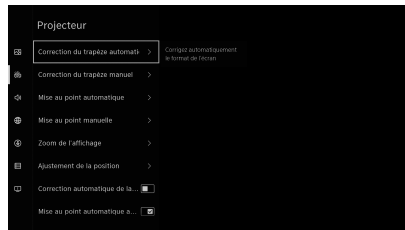
Ajuster manuellement les quatre coins à l'aide des touches directionnelles jusqu'à obtenir une image correctement alignée.



## Correction trapézoïdale automatique

Cette fonction est activée par défaut. L'image reste carrée même si le projecteur est déplacé.

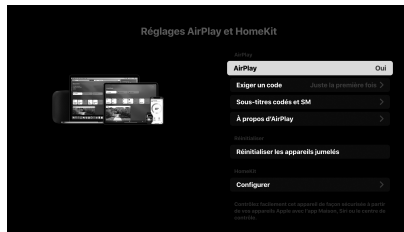
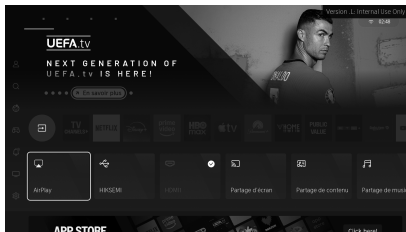
(Disponible uniquement sur la version automatique)



## Utilisation d'AirPlay 2

Depuis l'interface principale, sélectionner "AirPlay", puis activer l'option AirPlay pour commencer l'utilisation.

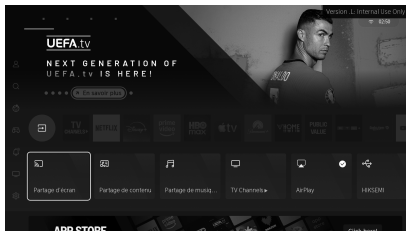
1. L'appareil iOS et le projecteur sont connectés au même réseau.
2. Ouvrir le Centre de contrôle de l'appareil iOS et sélectionnez Recopie de l'écran.
3. Choisir le nom du projecteur dans la liste.



## Utilisation de Miracast

Depuis l'interface principale, sélectionner "Partage d'écran" pour accéder à l'interface. Suivre les instructions affichées à l'écran.

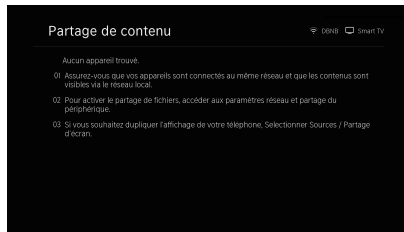
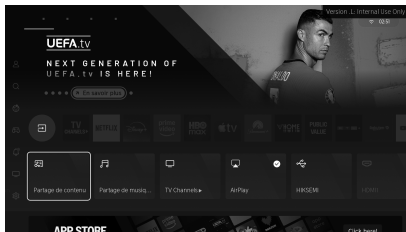
1. Connecter votre appareil mobile au réseau Wifi.
2. Activer la fonction "Cast" sur votre appareil mobile.
3. Sélectionner le nom du projecteur pour connecter votre téléphone ou votre PC.



## Utilisation du partage de contenu

Depuis l'interface principale, sélectionner "Partage de contenu" pour accéder à l'interface. Suivre les instructions affichées à l'écran.

1. Veiller à ce que vos appareils soient connectés au même réseau.
2. Pour activer le partage de fichiers, ouvrir les paramètres Réseau et Partage de votre appareil.
3. Pour dupliquer l'écran, allez dans Input (Entrée) → Partage d'écran.



## Spécifications

Technologie d'affichage	LCD	Version Bluetooth	5.0
Résolution de l'écran	1920 x 1080	Wi-Fi	Double fréquence 2,4/5,0 GHz
Rapport de projection	1,25 : 1	Dimensions (LxIxH)	264 × 202 × 218 mm 10.40 × 7.96 × 8.59 pouces
Haut-parleurs	2*6W	Poids	3.6kg / 7.95lb

## Déclaration

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## CAN ICES(B) / NMB(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology besides of this product is prohibited without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



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### ■ CE Caution:

- Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**Avertissement :** le cordon d'alimentation doit être équipé d'un connecteur C7 droit. Veuillez utiliser le cordon d'alimentation fourni par le fabricant. Si le cordon d'alimentation est endommagé, contactez le fabricant afin qu'il vous en fournisse un autre adapté.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.



## EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN IEC 62311:2020

EN 55032:2015+A11

ETSI EN 300440 V2.2.1

EN 62368-1:2014+A11:2017

EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

## Lingua

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## Leggere prima dell'uso

Le preghiamo preghiamo di leggere attentamente le istruzioni del prodotto:

Grazie per aver acquistato e utilizzato questi prodotti.

Per la tua sicurezza e il tuo interesse, ti invitiamo a leggere attentamente le istruzioni del prodotto prima di utilizzarlo.

### Informazioni sulle istruzioni del prodotto:

I marchi e i nomi citati nelle Istruzioni per l'uso sono di proprietà dei rispettivi titolari.

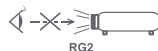
Tutte le Istruzioni per l'uso del prodotto riportate sono solo a scopo illustrativo. Il prodotto reale può variare a causa di miglioramenti del prodotto.

Dangbei non sarà responsabile per eventuali lesioni personali, danni alla proprietà o altri danni causati dalla mancata osservanza delle istruzioni o precauzioni da parte dell'utente.

\* Dangbei si riserva il diritto di interpretare e modificare le Istruzioni del Prodotto.

## Avvertenze importanti

- Non guardare direttamente con gli occhi il raggio di proiezione, poiché il raggio forte potrebbe danneggiarli.  
RG2 IEC 62471-5:2015
- Non ostruire né coprire i fori di dissipazione del calore del dispositivo per non pregiudicare la dissipazione del calore delle parti interne, danneggiando il dispositivo.
- Tenerlo lontano da umidità, esposizione al sole, alta temperatura, bassa pressione e ambiente magnetico.
- Non posizionare il dispositivo in un luogo che potrebbe essere esposto a polvere e sporcizie eccessive.
- Posizionare il dispositivo in un luogo piatto e stabile, non collocarlo in un luogo soggetto a vibrazioni.
- Non consentire a bambini di maneggiare il dispositivo senza supervisione.
- Non collocare oggetti pesanti o appuntiti sul dispositivo.
- Evitare vibrazioni estreme poiché potrebbero danneggiare le componenti interne.
- Utilizzare batterie del tipo corretto per il telecomando.
- Utilizzare solo gli allegati/accessori specificati o forniti dal produttore.
- Non smontare il dispositivo senza autorizzazione, farlo riparare solo da personale autorizzato dell'azienda.
- Posizionare e utilizzare il dispositivo in un ambiente di temperature tra 0 °C e 40 °C.
- Non utilizzare gli auricolari per lungo tempo, il suono eccessivo degli auricolari potrebbe danneggiare l'udito.
- Come con qualsiasi fonte di luce intense, non fissare il raggio in modo diretto.
- Evitare che il cavo di alimentazione venga calpestato o schiacciato, soprattutto in prossimità di spine, prese di derivazione e i fori da cui tali spine o prese fuoriescono dal dispositivo.
- Scollegare questo dispositivo in caso di temporali o se rimane inutilizzato per un lungo periodo di tempo.
- Nel caso in cui la spina di alimentazione o un accoppiatore vengano utilizzati per scollegare il dispositivo, questo resta prontamente azionabile.
- Prima di effettuare o modificare i collegamenti, assicurarsi che tutti i dispositivi siano scollegati dalla presa di corrente.
- Non toccare mai il cavo di alimentazione con le mani bagnate.



## Elenco degli imballaggi

Prima di utilizzare il prodotto, controlla che tutti gli articoli siano inclusi nella confezione.



Proiettore



Telecomando



Batterie AAA



Cavo d'alimentazione AC



Manuale d'istruzione dell'uso

## Panoramica del proiettore

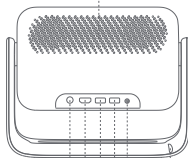
Panoramica e descrizione dell'interfaccia.

Obiettivo • TOF / Fotocamera



Vista frontale

Altoparlante



Tasto d'alimentazione •

HDMI •

USB2.0 •

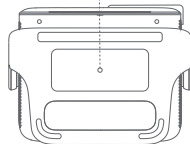
AC IN •

Audio 3.5 mm •

USB2.0 •

Vista posteriore

Presca della  
staffa PTZ \*



Vista dal basso

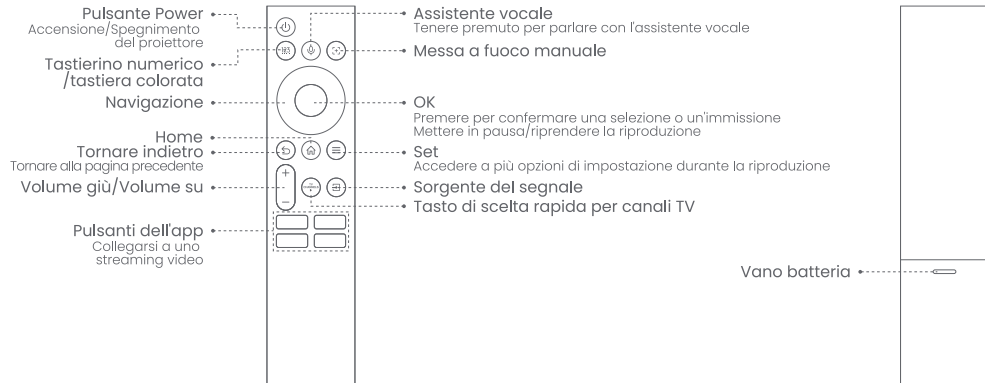
\* Numero dei fori delle viti: 1

Specifiche dei fori delle viti: Filettatura imperiale 1/4 di pollice, profondità 0,236 pollici

Si prega di utilizzare con il supporto a soffitto dedicato o il treppiede da terra. I supporti devono essere acquistati separatamente.

## Panoramica del telecomando

- Apri il coperchio del vano batterie del telecomando.
- Installa 2 batterie AAA \*.
- Riposiziona il coperchio del vano batterie.



\* Si prega di inserire le nuove batterie rispettando l'indicazione della polarità.

## Guida introduttiva

### 1. Posizionamento

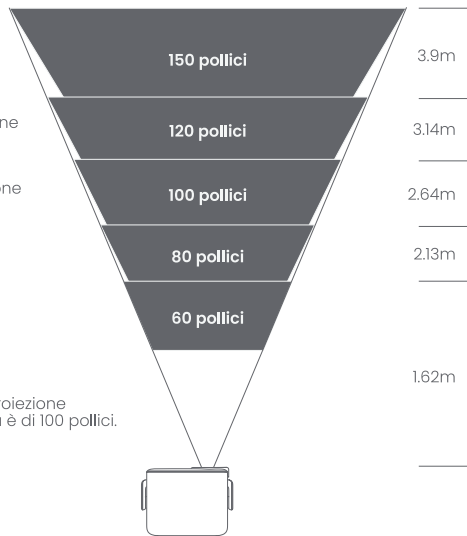
Posiziona il proiettore su una superficie stabile e piana di fronte alla superficie di proiezione. Si consiglia una superficie di proiezione piatta e bianca.

Segui le istruzioni riportate di seguito per determinare la distanza tra il proiettore e la superficie di proiezione e il formato di proiezione corrispondente:

Dimensioni	Schermo (Lunghezza x Larghezza)
60 pollici	132.8 x 74.7 cm 4.36 x 2.46 ft
80 pollici	177.1 x 99.6 cm 5.81 x 3.28 ft
100 pollici	221.4 x 124.5 cm 7.25 x 4.10 ft
120 pollici	265.7 x 149.4 cm 8.73 x 4.89 ft
150 pollici	331 x 186.2 cm 10.89 x 6.14 ft

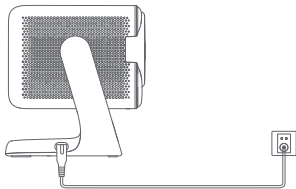


La dimensione di proiezione migliore consigliata è di 100 pollici.

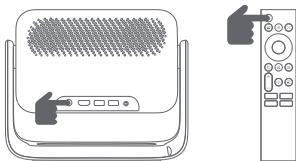


## 2. Accensione

- ① Collega il proiettore alla presa di corrente.

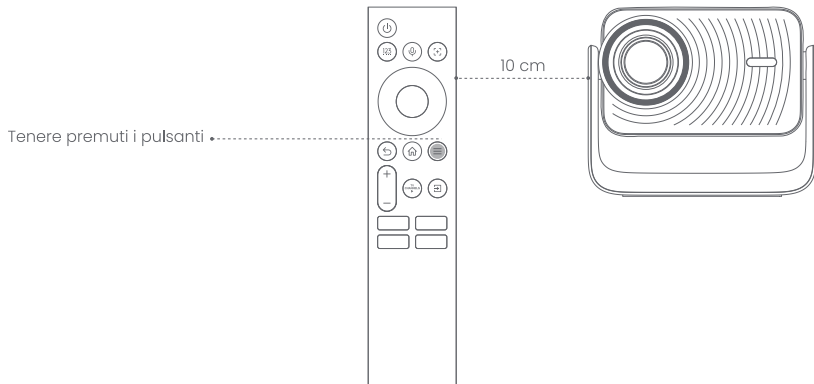


- ② Premi il tasto di accensione sul proiettore o sul telecomando per accendere il proiettore.




### 3. Abbinamento del telecomando

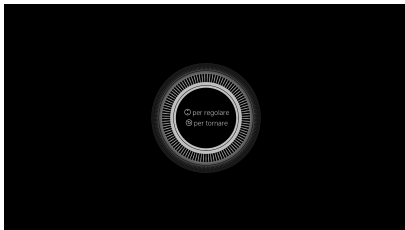
Il telecomando ha due configurazioni: infrarossi e Bluetooth. Se si tratta di un telecomando Bluetooth, è necessario effettuare l'accoppiamento. Metodo di accoppiamento: Accedere all'interfaccia delle impostazioni Bluetooth, attivare il Bluetooth e posizionare il telecomando vicino al proiettore. Tenere premuti i pulsanti "  " sul telecomando finché la spia non lampeggia.



## Messa a fuoco manuale

Quando l'immagine è sfocata, premere i tasti di messa a fuoco "  " sul telecomando per regolare la lunghezza focale dell'obiettivo.

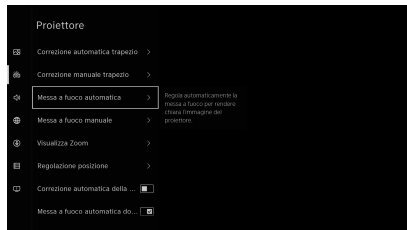
(Come mostrato di seguito)



## Messa a fuoco automatica

Questa funzione è attivata per impostazione predefinita e lo schermo può essere mantenuto pulito anche dopo lo spostamento del dispositivo.

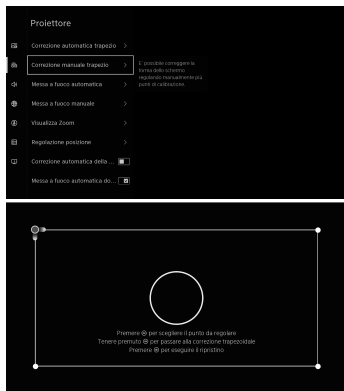
(Disponibile solo nella versione automatica)



## Correzione trapezoidale manuale

È possibile premere tutte le Impostazioni → Proiettore → Correzione manuale trapezio Manuale per accedere all'interfaccia.

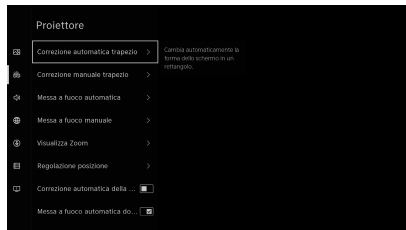
Regolare manualmente i quattro angoli tramite i tasti freccia finché non è possibile correggere lo schermo.



## Correzione trapezoidale automatica

Questa funzione è attivata per impostazione predefinita e lo schermo può essere mantenuto quadrato anche dopo aver spostato il dispositivo.

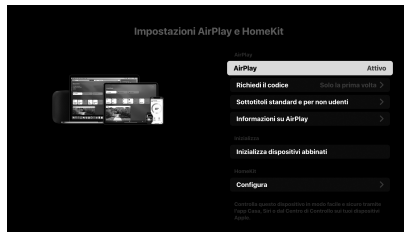
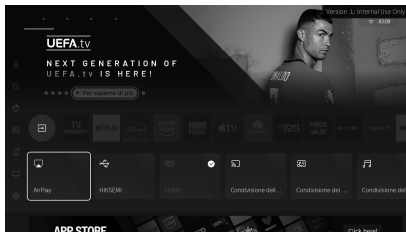
(Disponibile solo nella versione automatica)



## Come usare Airplay 2

Nell'interfaccia principale selezionare Airplay per accedere all'interfaccia, quindi impostare Airplay su ON.

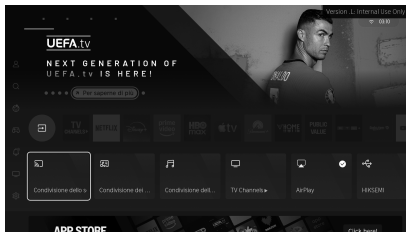
1. Il dispositivo iOS e il proiettore sono connessi alla stessa rete.
2. Aprire il centro di controllo del dispositivo iOS e selezionare lo Screen mirroring.
3. Scegliere il dispositivo di proiezione corrispondente.



## Come usare Miracast

Nell'interfaccia principale selezionare "Condivisione dello schermo" per accedere all'interfaccia e poi seguire le istruzioni sullo schermo.

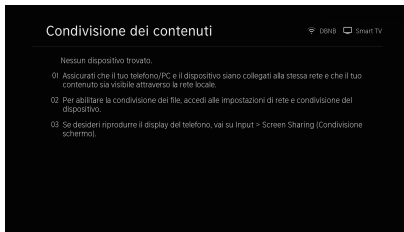
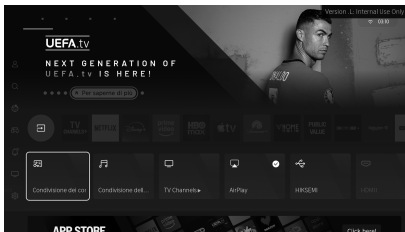
1. Connettere il dispositivo mobile alla rete Wi-Fi.
2. Seleziona la funzione "Trasmetti" sul tuo dispositivo mobile.
3. Selezionare il nome del dispositivo per connettere il proprio telefono/PC al dispositivo.



## Come usare la Condivisione dei contenuti

Nell'interfaccia principale selezionare "Condivisione dei contenuti" per accedere all'interfaccia e poi seguire le istruzioni sullo schermo.

1. Assicurarsi che il dispositivo sia connesso alla stessa rete.
2. Per attivare la condivisione file, accedere alle impostazioni di Rete e Condivisione del dispositivo.
3. Se si vuole duplicare lo schermo, andare su Input → Condivisione dello schermo.



## Specifiche tecniche

Tecnologia dello schermo	LCD	Versione Bluetooth	5.0
Risoluzione dello schermo	1920 x 1080	Wi-Fi	a doppia frequenza 2,4/5,0 GHz
Rapporto di proiezione	1,25 : 1	Dimensioni (LxLxH)	264 × 202 × 218 mm 10.40 × 7.96 × 8.59 pollici
Altoparlanti	2*6W	Peso	3.6kg / 7.95lb

## Nota

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## CAN ICES(B) / NMB(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

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The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.

 **Dolby Audio** Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.

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EU	REP	<b>eVatmaster Consulting GmbH</b> Raiffeisen Street 2 B11, 63110 Rodgau, Hessen, Germany contact@evatmaster.com
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The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

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	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**Attenzione:** Il cavo di alimentazione richiesto deve avere un connettore C7 "diritto". Utilizzare il cavo di alimentazione dedicato fornito dal produttore. Se il cavo di alimentazione è danneggiato, contattare il produttore per sostituirlo con uno adatto.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.

## EU DECLARATION OF CONFORMITY



Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN IEC 62311:2020

EN 55032:2015+A11

ETSI EN 300440 V2.2.1

EN 62368-1:2014+A11:2017

EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

## Idioma

English .....	01-19
Deutsch .....	20-38
Français .....	39-57
Italiano .....	58-76
<b>Español</b> .....	77-95
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## Leer antes de usar

Le rogamos que lea atentamente las instrucciones del producto:

Gracias por comprar y usar estos productos.

Por motivos de seguridad y en pro de sus intereses, lea atentamente las Instrucciones del producto antes de usarlo.

**Acerca de las Instrucciones del producto:**

Las marcas registradas y los nombres mencionados en las Instrucciones del producto son propiedad de sus respectivos propietarios. Todas las Instrucciones del producto indicadas sirven únicamente fines ilustrativos. El producto real podría variar debido a posibles mejoras del producto.

No seremos responsables de ninguna lesión, daño a la propiedad u otros daños producidos debido al incumplimiento, por parte del usuario, de las Instrucciones del producto o las respectivas precauciones.

\* Dangbei se reserva el derecho a la interpretación y modificación de las Instrucciones del producto.

## Precauciones importantes

- No mire directamente al haz de proyección con los ojos, ya que el haz fuerte puede dañar sus ojos.RG2 IEC 62471-5:2015
- No bloquee ni cubra los orificios de disipación de calor del dispositivo para no afectar la disipación de calor de las partes internas, dañando así el dispositivo.
- Manténgalo alejado de la humedad, la exposición, la temperatura alta, la presión baja y el entorno magnético.
- No coloque el dispositivo en áreas susceptibles a un exceso de polvo y suciedad.
- Coloque el dispositivo en un lugar plano y estable, no lo coloque en un lugar propenso a vibraciones.
- No permita que los niños manipulen el dispositivo sin supervisión.
- No coloque nunca objetos pesados o afilados sobre el dispositivo.
- Evite vibraciones extremas, ya que podrían dañar los componentes internos.
- Utilice baterías con el tipo correcto para el control remoto.
- Utilice únicamente los complementos / accesorios especificados o proporcionados por el fabricante.
- No desmonte el dispositivo sin permiso, el dispositivo solo puede ser reparado por personal autorizado por la empresa.
- Coloque y utilice el dispositivo en un entorno de 0 °C a 40 °C.
- No utilice los auriculares durante mucho tiempo, el sonido excesivo de los auriculares puede dañar su audición.
- Al igual que con cualquier fuente brillante, no mire fijamente al haz directo.
- Evite pisar o doblar el cable de alimentación y preste especial atención a los enchufes, ladrones y puntos de salida del dispositivo.
- Desconecte el dispositivo si hay las tormentas eléctricas o cuando no lo vaya a utilizar durante un periodo de tiempo prolongado.
- Cuando se utiliza un conector de alimentación o un adaptador como dispositivos de desconexión, el dispositivo de desconexión debe estar operativo.
- Antes de realizar o cambiar cualquier conexión, asegúrese de que todos los dispositivos estén desconectados de la toma de corriente.
- No toque nunca el cable de alimentación con las manos húmedas.



## Lista de embalaje

Antes de usar el producto, compruebe que todos los artículos vengan incluidos en la caja.



Proyector



Control remoto



Baterías AAA



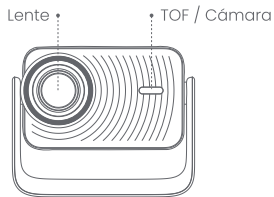
Cable de alimentación



Manual de usuario

## Descripción general del proyector

Descripción general y de la interfaz.



Vista frontal



Vista trasera



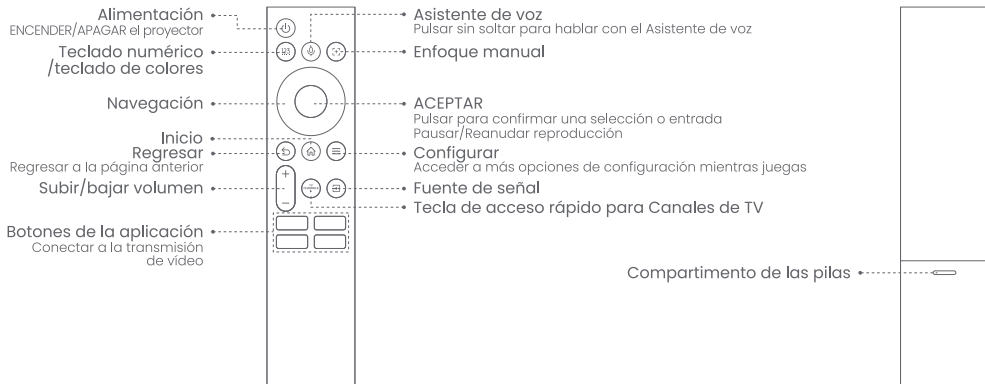
Vista inferior

\* Número de agujeros de tornillo: 1

Especificaciones de los agujeros de tornillo: Rosca imperial de 1/4 de pulgada, profundidad 0,236 pulgadas. Utilice con el soporte de techo dedicado o el soporte de suelo. Los soportes deben comprarse por separado.

## Descripción general del control remoto

- Abra la tapa del compartimiento de las baterías del control remoto.
- Coloque 2 baterías AAA \*.
- Vuelva a colocar la tapa del compartimiento de las baterías.



\* Inserte pilas nuevas según las señales de polaridad.

## Primeros pasos

### 1. Colocación

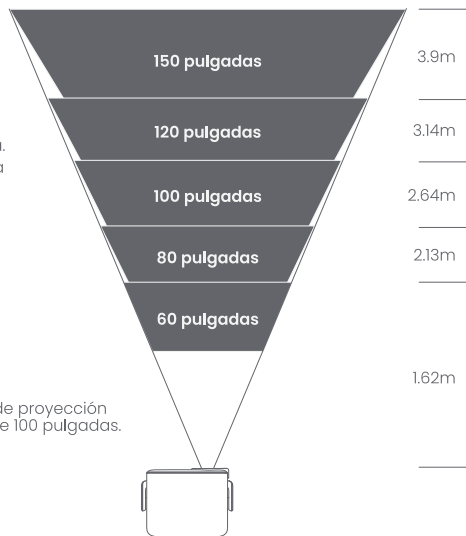
Coloque el proyector sobre una superficie lisa y estable frente a la superficie de proyección.

Se recomienda una superficie de proyección blanca que sea lisa. Siga las instrucciones vertidas a continuación para determinar la distancia entre el proyector y la superficie de proyección, y el tamaño de proyección correspondiente:

Tamaño	Pantalla (largo x ancho)
60 pulgadas	132.8 x 74.7 cm 4.36 x 2.46 ft
80 pulgadas	177.1 x 99.6 cm 5.81 x 3.28 ft
100 pulgadas	221.4 x 124.5 cm 7.25 x 4.10 ft
120 pulgadas	265.7 x 149.4 cm 8.73 x 4.89 ft
150 pulgadas	331 x 186.2 cm 10.89 x 6.14 ft

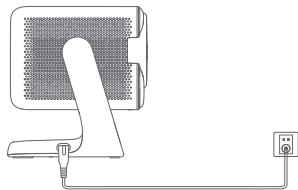


El tamaño óptimo de proyección recomendado es de 100 pulgadas.

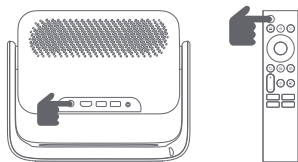


## 2. Encendido

- ① Conecte el proyector a la toma de corriente.

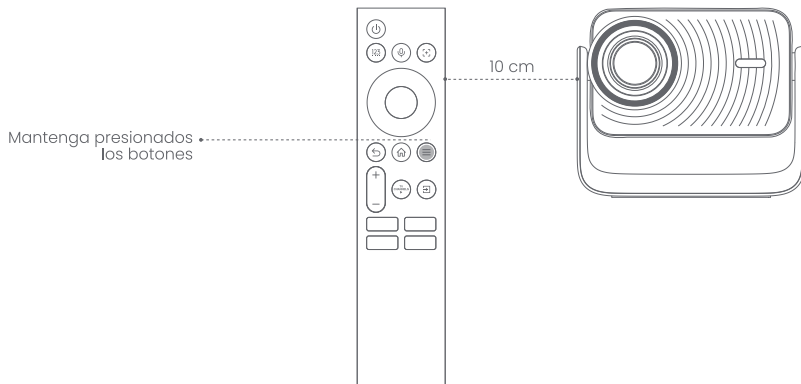


- ② Presione el botón de encendido en el proyector o en el control remoto para encender el proyector.



### 3. Emparejamiento del control remoto

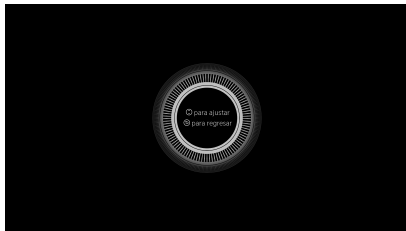
El mando a distancia tiene dos configuraciones: infrarrojos y Bluetooth. Si es un mando a distancia Bluetooth, es necesario realizar el emparejamiento. Método de emparejamiento: Entre en la interfaz de configuración de Bluetooth, active Bluetooth y coloque el mando a distancia cerca del proyector. Mantenga presionados los botones "  " del mando a distancia hasta que la luz indicadora parpadee.



## Enfoque manual

Cuando la imagen esté borrosa, presione las teclas de enfoque "⏏" en el mando a distancia para ajustar la distancia focal de la lente.

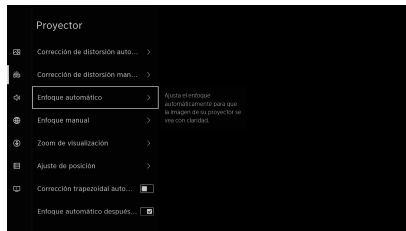
(Como se muestra abajo)



## Enfoque automático

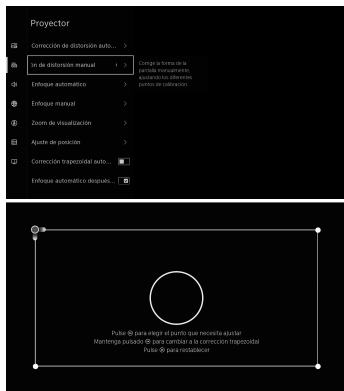
Esta función está activada de forma predeterminada y la pantalla se puede mantener limpia incluso después de mover el dispositivo.

(Solo disponible en versión automática)



## Corrección trapezoidal manual

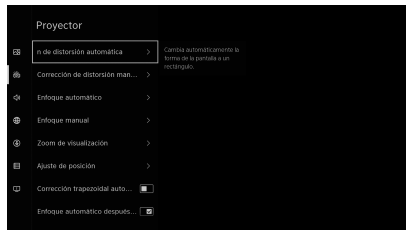
Puede presionar el botón Todas Ajustes → Proyector → Corrección trapezoidal manual para ingresar a la interfaz. Ajuste manualmente las cuatro esquinas mediante las teclas de flecha hasta que se pueda corregir la pantalla.



## Corrección trapezoidal automática

Esta función está activada de forma predeterminada y la pantalla se puede mantener cuadrada incluso después de mover el dispositivo.

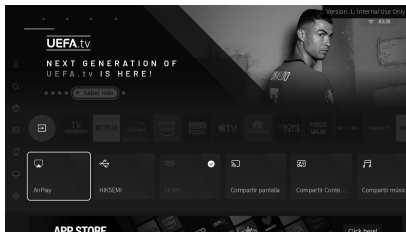
(Solo disponible en versión automática)



## Cómo usar Airplay 2

En la interfaz principal, seleccione "Airplay" para ingresar a la interfaz y luego cambie Airplay a ON (ACTIVAR).

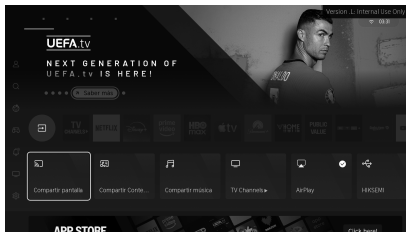
1. El dispositivo iOS y el proyector están conectados a la misma red.
2. Abra el centro de control del dispositivo iOS y seleccione Duplicación de pantalla.
3. Seleccione el nombre del dispositivo de proyección correspondiente.



## Cómo usar Miracast

En la interfaz principal, seleccione "Compartir pantalla" para entrar en la interfaz y luego siga las instrucciones en pantalla.

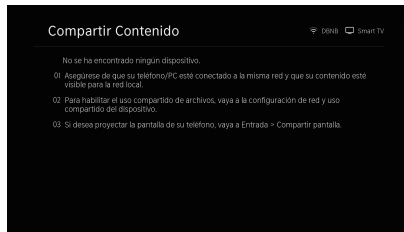
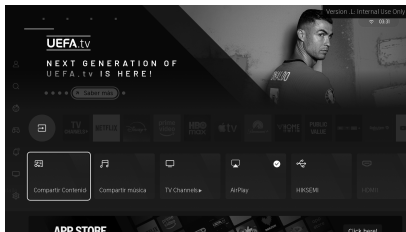
1. Conecte su dispositivo móvil a la red Wi-Fi.
2. Seleccione la función "Cast" (Transmitir) en su dispositivo móvil.
3. Seleccione el nombre de su dispositivo para conectar su teléfono/PC al dispositivo.



## Cómo usar Compartir contenido

En la interfaz principal, seleccione "Compartir contenido" para entrar en la interfaz y luego siga las instrucciones en pantalla.

1. Asegúrese de que su dispositivo esté conectado a la misma red.
2. Para habilitar el uso compartido de archivos, vaya a la configuración de Red y uso compartido del dispositivo.
3. Si desea duplicar la pantalla, vaya a Entrada → Compartir pantalla.



## Especificaciones

Tecnología de pantalla	LCD	Versión Bluetooth	5.0
Resolución de pantalla	1920 x 1080	Wi-Fi	Frecuencia dual 2,4/5,0 GHz
Relación de proyección	1,25 : 1	Dimensiones (L x An x Alt)	264 × 202 × 218 mm 10.40 × 7.96 × 8.59 pulgadas
Altavoces	2*6W	Peso	3.6kg / 7.95lb

## Declaración

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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- Consult the dealer or an experienced radio/TV technician for help.

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**eVatmaster Consulting GmbH**  
Raiffeisen Street 2 B11, 63110 Rodgau,  
Hessen, Germany  
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- Restrictions in the 5 GHz band:

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The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
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Class II Equipment



Indoor use only



**Advertencia:** el cable de alimentación debe tener un conector C7 recto. Utilice el cable de alimentación específico proporcionado por el fabricante. Si el cable está dañado, póngase en contacto con el fabricante para que lo reemplace por uno adecuado.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.



## EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN IEC 62311:2020

EN 55032:2015+A11

ETSI EN 300440 V2.2.1

EN 62368-1:2014+A11:2017

EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

## Język

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## Przeczytaj przed użyciem

### Dokładnie przeczytaj instrukcję:

Dziękujemy za nabycie i użytkowanie tych produktów.

Przeczytaj tę instrukcję przed użyciem produktu, dla swojego bezpieczeństwa i celem zdobycia wiedzy.

### O instrukcji obsługi:

Znaki handlowe i nazwy wymienione w instrukcji obsługi są własnością odpowiednich właścicieli.

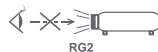
Wszystkie instrukcje obsługi mają cel jedynie poglądowy. Rzeczywisty produkt może się różnić ze względu na wprowadzone ulepszenia.

Nie ponosimy odpowiedzialności ze uszczerbek na zdrowiu, szkody materialne lub inne szkody powstałe w efekcie niestosowania się użytkownika do instrukcji obsługi, albo omówionych w niej środków ostrożności.

\* Dangbei zastrzega sobie prawo do interpretacji i modyfikacji instrukcji obsługi.

## Ważne środki ostrożności

- Jak w przypadku każdego jasnego źródła, nie patrz bezpośrednio w wiązkę, RG2 IEC 62471-5:2015.
- Nie zastawiaj ani nie przyslaniaj otworów w urządzeniu, służących do rozpraszania ciepła, by ciepło nie uszkodziło części wewnętrznych i urządzenia.
- Urządzenie należy umieścić na płaskiej i stabilnej powierzchni, w miejscu nie narażonym na wibracje i oddziaływanie pola magnetycznego.
- Nie umieszczaj urządzenia w miejscach narażonych na nadmierne zapylenie lub zabrudzenie.
- Urządzenie należy umieścić na płaskiej i stabilnej powierzchni, w miejscu nie narażonym na wibracje.
- Nie dopuszczaj, by dzieci obsługiwały urządzenie bez nadzoru.
- Nie kładź na urządzeniu ciężkich ani ostrych przedmiotów.
- Chroń urządzenie przed ekstremalnymi wibracjami, które mogą uszkodzić wewnętrzne części.
- Stosuj właściwe baterie do pilota.
- Używaj dodatków/akcesoriów wymienionych lub zapewnionych przez producenta.
- Nie należy demontować urządzenia samodzielnie, naprawa urządzenia może być wykonywana wyłącznie przez upoważniony personel.
- Umieszczaj i używaj urządzenie w otoczeniu o temp. 0°C–40°C.
- Nie należy używać słuchawek przez dłuższy czas. Zbyt głośny dźwięk ze słuchawek może uszkodzić słuch.
- Jak w przypadku każdego jasnego źródła, nie patrz bezpośrednio w wiązkę.
- Chroń kabel zasilania przed nadeptywaniem i ściskaniem, szczególnie blisko wtyczki, gniazdka i miejsc wyjścia z urządzenia.
- Wyjmuj wtyczkę z gniazdka w przypadku burzy, albo nieużywania urządzenia przez dłuższy czas.
- Gdy wtyczka zasilania lub złącze urządzenia jest używane jako urządzenie odłączające, urządzenie odłączające powinno być łatwo dostępne.
- Przed wykonaniem lub zmianą jakichkolwiek połączeń należy się upewnić, że wszystkie urządzenia są odłączone od gniazda zasilania.
- Nigdy nie dotykaj kabla zasilającego mokrymi rękami.



## W zestawie

Przed użyciem produktu, sprawdź kompletność elementów w opakowaniu.



Projektor



Pilot



Baterie AAA



Kabel zasilający

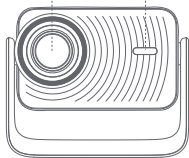


Instrukcja obsługi

## Widok projektora

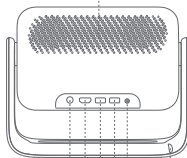
Wygląd i opis interfejsu.

Obiektyw • TOF / Kamera



Widok z przodu

Głośniki



Przycisk zasilania •

HDMI •

USB2.0 •

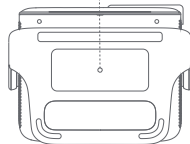
Wejście prądu przemiennego

• Audio 3,5 mm

• USB2.0

Widok z tyłu

Gniazdo  
wspornika PTZ \*



Widok od dołu

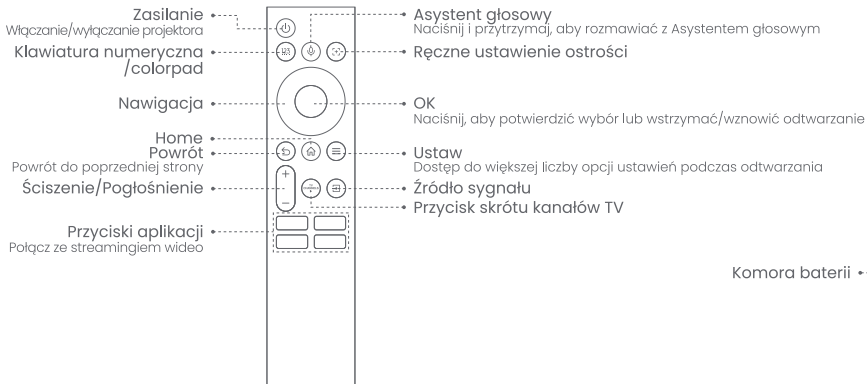
\* Liczba otworów na śruby: 1

Specyfikacje otworów na śruby Gwint śruby stalowej 1/4 cala, głębokość 0,236 cala

Należy używać ze specjalnym uchwytem sufitowym lub stojakiem podłogowym. Wsporniki należy zakupić osobno.

## Widok pilota

- Podnieś pokrywkę komory z bateriami na pilocie.
- Załóż 2 baterie AAA \*.
- Zamknij pokrywkę na komorze z bateriami.



\* Włóż baterie zgodnie ze wskazaniem biegunów.

## Rozpoczęcie użytkowania

### 1. Ustalenie miejsca

Ustaw projektor na stabilnej, płaskiej powierzchni, naprzeciw powierzchni projekcji.

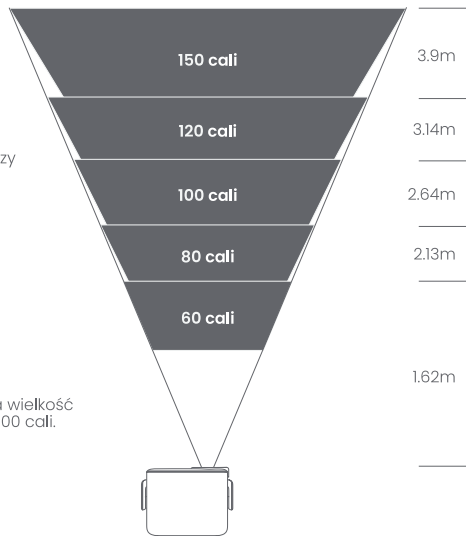
Zaleca się, by powierzchnia projekcji była płaska i biała.

Postępuj według kroków poniżej w celu ustalenia odległości między projektorem a powierzchnią projekcji oraz właściwej wielkości obrazu projekcji:

Wielkość	Ekran (długość × szerokość)
60 cali	132.8 x 74.7 cm 4.36 x 2.46 ft
80 cali	177.1 x 99.6 cm 5.81 x 3.28 ft
100 cali	221.4 x 124.5 cm 7.25 x 4.10 ft
120 cali	265.7 x 149.4 cm 8.73 x 4.89 ft
150 cali	331 x 186.2 cm 10.89 x 6.14 ft

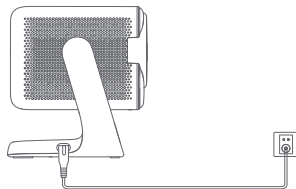


Najlepsza, zalecana wielkość obrazu projekcji to 100 cali.

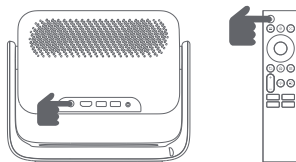


## 2. Włączenie zasilania

- 1 Podłącz wtyczkę do gniazdka zasilania.

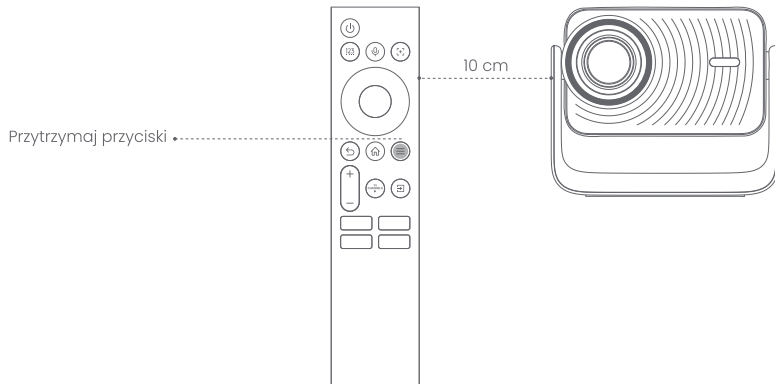


- 2 Naciśnij przycisk zasilania na projektorze lub pilocie, aby włączyć projektor.



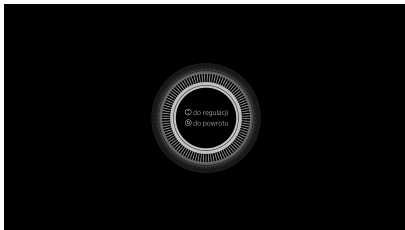
### 3. Parowanie pilota

Pilot ma dwie konfiguracje – podczerwień i Bluetooth. Jeśli jest to pilot Bluetooth, konieczne jest wykonanie parowania. Metoda parowania: Przejdź do interfejsu ustawień Bluetooth, włącz Bluetooth i umieść pilota w pobliżu projektora. Przytrzymaj przyciski "☰" na pilocie, aż zacznie migać światło.



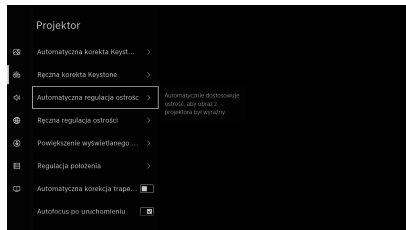
## Ręczne ustawienie ostrości

Gdy obraz jest niewyraźny, naciśnij przyciski ostrości "⊞" na pilocie, aby dostosować ogniskową obiektywu.  
(Jak pokazano poniżej)



## Automatyczna ostrość

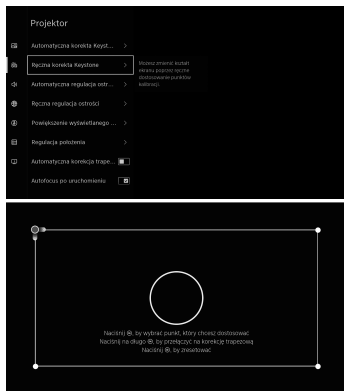
Ta funkcja jest włączona domyślnie i umożliwia utrzymanie wyraźnego obrazu na ekranie nawet po przemieszczeniu urządzenia.  
(Dostępna tylko w wersji automatycznej)



## Ręczna korekcja geometrii obrazu

Aby przejść do interfejsu, można nacisnąć Wszystkie ustawienia → Projektor → Ręczna korekta Keystone geometrii obrazu.

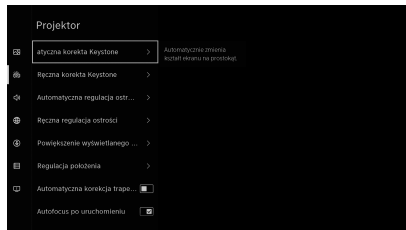
Wyreguluj ręcznie cztery rogi za pomocą klawiszy strzałek, aż ekran zostanie skorygowany.



## Automatyczna korekcja geometrii obrazu

Ta funkcja jest włączona domyślnie i umożliwia utrzymanie prostokątnego kształtu obrazu nawet po przemieszczeniu urządzenia.

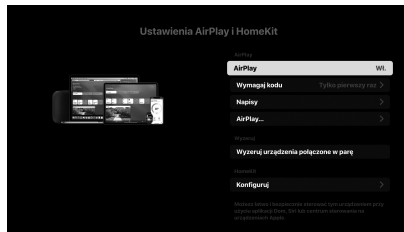
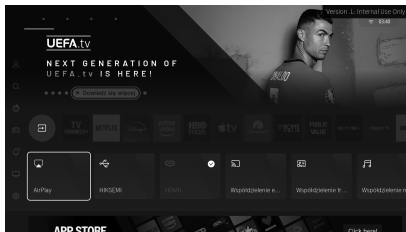
(Dostępna tylko w wersji automatycznej)



## Jak korzystać z Airplay 2

W głównym interfejsie wybierz "Airplay", aby przejść do interfejsu, a następnie włącz Airplay.

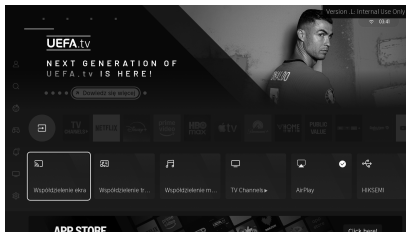
1. Urządzenie iOS i projektor są połączone z tą samą siecią bezprzewodową.
2. Otwórz centrum sterowania urządzeniem iOS i wybierz „Klonowanie ekranu”.
3. Wybierz odpowiednią nazwę urządzenia do projekcji.



## Jak korzystać z Miracast

W głównym interfejsie wybierz "Współdzielenie ekrana", aby przejść do interfejsu, a następnie wykonaj wyświetlane na ekranie instrukcje.

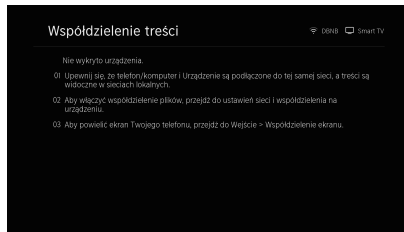
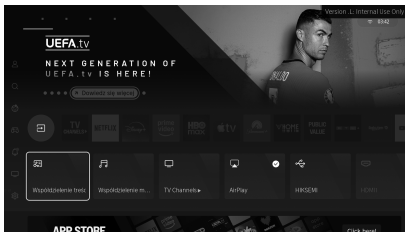
1. Połącz swoje urządzenie przenośne z siecią Wi-Fi.
2. Wybierz funkcję "Cast" w swoim urządzeniu przenośnym.
3. Wybierz nazwę urządzenia, aby połączyć swój telefon/komputer z urządzeniem.



## Jak korzystać z funkcji Udostępnianie treści

W głównym interfejsie wybierz "Współdzielenie treści", aby przejść do interfejsu, a następnie wykonaj wyświetlane na ekranie instrukcje.

1. Upewnij się, że twoje urządzenie jest połączone z tą samą siecią.
2. Aby włączyć udostępnianie plików, przejdź do ustawień sieci i udostępniania urządzenia.
3. Jeśli wykonać klonowanie obrazu ekranu, przejdź do Wejście → Współdzielenie ekrana.



## Specyfikacja

Technologia wyświetlania	LCD	Wersja Bluetooth	5,0
Rozdzielczość wyświetlania	1920 x 1080	Wi-Fi	Częstotliwość dwuzakresowa 2,4/5,0 GHz
Współczynnik projekcji	1,25 : 1	Wymiary (długość x szerokość x wysokość)	264 × 202 × 218 mm 10,40 × 7,96 × 8,59 cala
Głośniki	2*6W	Waga	3.6kg / 7.95 funta

## Oświadczenie

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**CAN ICES(B) / NMB(B)**

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology besides of this product is prohibited without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



OST\_UK\_20220817000004

**EVATOST CONSULTING LTD**  
Office 101 32 Threadneedle Street, London,  
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contact@evatmaster.com

We simply act as UK representative for cross-border sellers, and are not manufacturers/importers/distributors for the product, nor involved in the manufacture/import/sale of the product. Therefore, we are not responsible for any after-sales services related to the product. In case of any product quality or infringement issues, the manufacturer/importer/seller shall be solely held responsible.



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**eVatmaster Consulting GmbH**  
Raiffeisen Street 2 B11, 63110 Rodgau,  
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contact@evatmaster.com

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### ■ CE Caution:

- Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**Ostrzeżenie:** Przewód zasilający musi być wyposażony w proste złącze C7. Należy używać dedykowany przewód zasilający dostarczony przez producenta. Jeśli przewód zasilający jest uszkodzony, należy się skontaktować z producentem w celu jego wymiany na odpowiedni.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

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Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

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EN 55032:2015+A11

ETSI EN 300440 V2.2.1

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EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

## Idioma

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## Ler antes de utilizar

### Leia atentamente as instruções do produto:

Obrigado por comprar e utilizar estes produtos. Para sua segurança e seu próprio interesse, leia atentamente as Instruções do produto antes de o utilizar.

### Sobre as Instruções do produto:

Os nomes e marcas comerciais referidos nas Instruções do produto são propriedade dos respectivos proprietários. Todas as Instruções do produto apresentadas têm apenas carácter ilustrativo. O produto real pode variar devido a melhorias introduzidas no produto.

Não nos responsabilizamos por ferimentos pessoais, danos materiais ou outros danos causados pelo incumprimento das Instruções do produto ou precauções por parte do utilizador.

\* A Dangbei reserva o direito de interpretar e modificar as Instruções do produto.

## Precauções importantes

- Tal como acontece com qualquer fonte de luz intensa, não olhe diretamente para o feixe de luz, RG2 IEC 62471-5:2015
- Não bloqueie ou tape os orifícios de dissipação de calor do dispositivo para evitar afetar a dissipação de calor das peças internas e danificar o dispositivo.
- Mantenha afastado de humidade, exposição à luz, temperatura alta, pressão baixa e ambiente magnético.
- Não coloque o dispositivo em áreas que podem acumular poeira e sujidade excessivas.
- Coloque o dispositivo numa estação plana e estável; não o coloque num local sujeito a vibrações.
- Não deixe que o dispositivo seja manuseado por crianças sem supervisão.
- Não coloque objetos pesados ou afiados sobre este dispositivo.
- Evite vibrações extremas, pois podem danificar os componentes internos.
- Utilize o tipo de bateria correto para o controlo remoto.
- Utilize apenas os acessórios especificados ou fornecidos pelo fabricante.
- Não desmonte você próprio o dispositivo. O dispositivo deve ser reparado apenas pelos técnicos autorizados pela empresa.
- Coloque e utilize o dispositivo num ambiente de 0 °C a 40 °C.
- Não utilize os auriculares durante muito tempo. O som excessivo dos auriculares pode prejudicar a sua audição.
- Tal como acontece com qualquer fonte de luz intensa, não olhe diretamente para o feixe de luz.
- Proteja o cabo de alimentação para que não seja pisado ou apertado, em particular ao nível das fichas, das tomadas de serviço e no ponto em que sai deste aparelho.
- Desligue este dispositivo da corrente elétrica sem caso de tempestades com trovoadas ou quando não for utilizado por um período prolongado.
- Quando for utilizada uma ficha de alimentação ou um adaptador de aparelho como dispositivo de desconexão, este deve permanecer em condições de funcionamento imediato.
- Antes de efetuar ou alterar alguma ligação, certifique-se de que todos os dispositivos estão desligados da tomada elétrica.
- Nunca toque no cabo de alimentação com as mãos molhadas.



## Lista de embalagens

Antes de utilizar este produto, certifique-se de que todos os itens estão incluídos na embalagem.



Projektor



Controlo remoto



Pilhas AAA



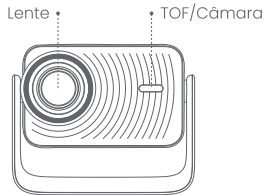
Cabo de alimentação



Manual do utilizador

## Visão geral do projetor

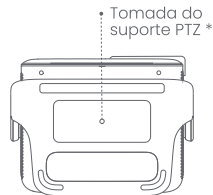
Visão geral e descrição da interface.



Vista frontal



Vista traseira



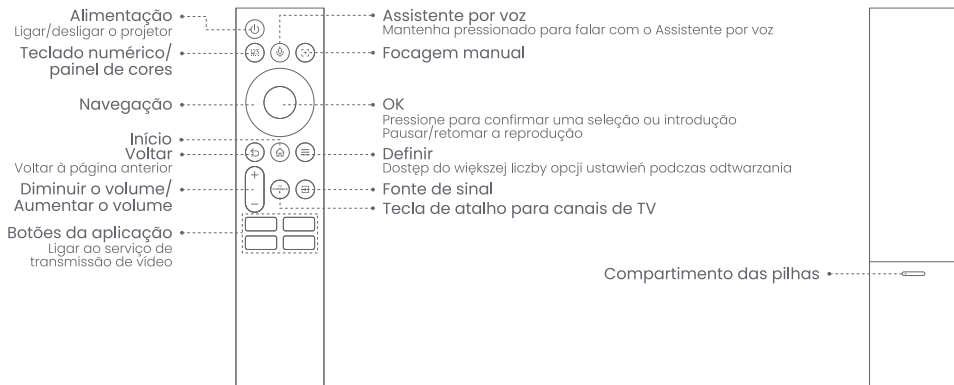
Vista inferior

\* Número de furos para parafusos: 1

Especificações dos furos para parafusos: rosca imperial de 1/4 de polegada, profundidade de 0,236 polegadas  
 Utilize com o suporte de teto ou o suporte de chão apropriado. Os suportes devem ser adquiridos em separado.

## Visão geral do controlo remoto

- Abra o compartimento das pilhas do controlo remoto.
- Coloque 2 pilhas AAA \*.
- Volte a colocar a tampa do compartimento das pilhas.



\* Introduza pilhas novas de acordo com a indicação de polaridade.

# Começar

## 1. Colocação

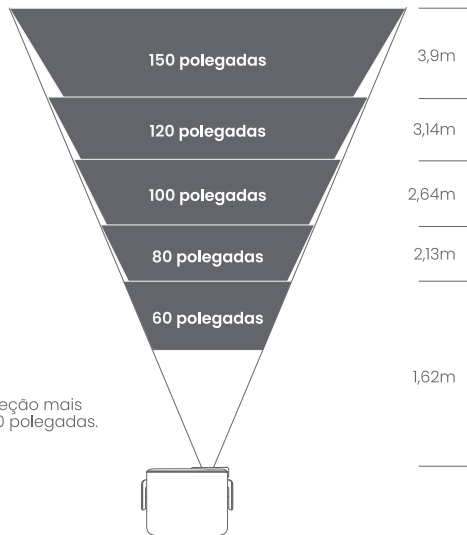
Coloque o projetor numa superfície estável e plana, em frente à superfície de projeção. Recomenda-se uma superfície de projeção plana e branca.

Siga as instruções abaixo para determinar a distância entre o projetor e a superfície de projeção, assim como o tamanho de projeção correspondente:

Tamanho	Ecrã (comprimento x largura)
60 polegadas	132,8 x 74,7 cm 4,36 x 2,46 ft
80 polegadas	177,1 x 99,6 cm 5,81 x 3,28 ft
100 polegadas	221,4 x 124,5 cm 7,25 x 4,10 ft
120 polegadas	265,7 x 149,4 cm 8,73 x 4,89 ft
150 polegadas	331 x 186,2 cm 10,89 x 6,14 ft

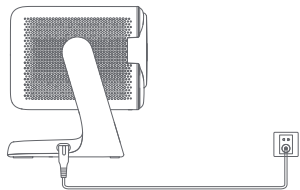


O tamanho de projeção mais recomendado é 100 polegadas.

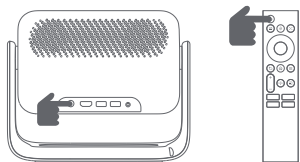


## 2. Ligação

① Ligue o projetor à tomada elétrica.

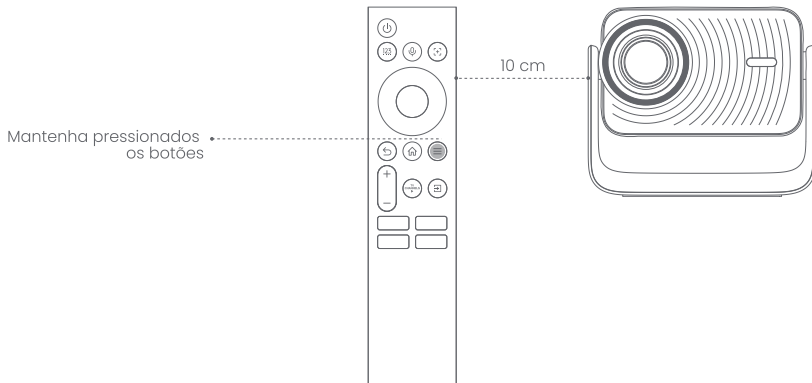


② Pressione o botão de alimentação no projetor ou no controlo remoto para ligar o projetor.



### 3. Modo de suspensão/encerramento

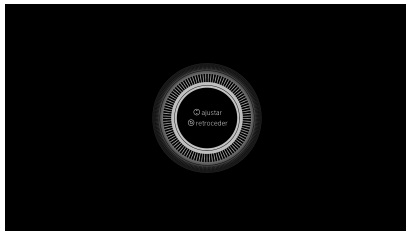
O controlo remoto possui duas configurações: infravermelhos e Bluetooth. Se for um controlo remoto Bluetooth, é necessário emparelhar. Método de emparelhamento: Aceda à interface de definições de Bluetooth, ligue o Bluetooth e coloque o controlo remoto perto do projetor. Mantenha pressionados os botões "☰" no controlo remoto até o indicador luminoso ficar intermitente.



## Focagem manual

Se a imagem estiver desfocada, pressione as teclas de focagem " ⏪ " no controlo remoto para ajustar a distância focal da lente.

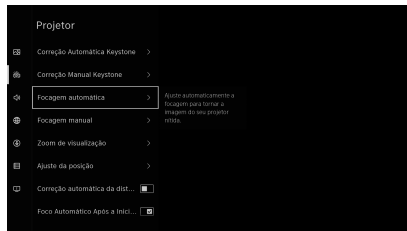
(Tal como mostrado abaixo)



## Focagem automática

Esta função está ligada por predefinição, e o ecrã pode permanecer nítido mesmo depois de deslocar o dispositivo.

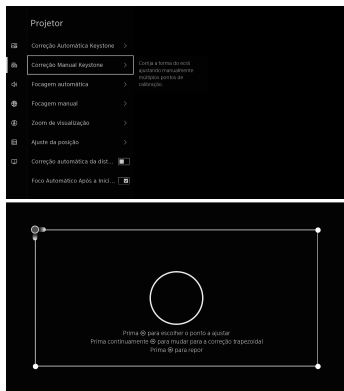
(Disponível apenas na versão automática)



## Correção manual da distorção

Pode pressionar o botão Todas as Definições → Projeter → Correção Manual Keystone da distorção para aceder à interface.

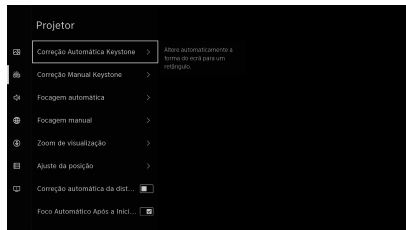
Ajuste os quatro cantos manualmente usando as teclas direcionais até o ecrã poder ser corrigido.



## Correção automática da distorção

Esta função está ligada por predefinição, e o ecrã pode permanecer quadrado mesmo depois de deslocar o dispositivo.

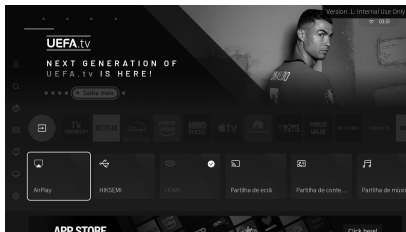
(Disponível apenas na versão automática)



## Como utilizar o Airplay 2

Na interface principal, seleccione "Airplay" para aceder à interface e, em seguida, ligue o Airplay.

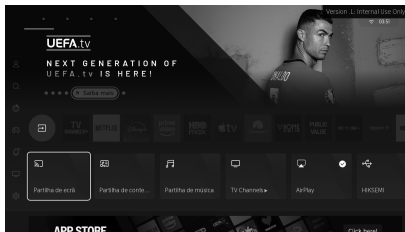
1. O dispositivo iOS e o projetor estão ligados à mesma rede
2. Abra o centro de controlo do dispositivo iOS e seleccione Espelhamento do ecrã
3. Escolha o nome do dispositivo de projeção correspondente.



## Como utilizar o Miracast

Na interface principal, seleccione "Partilha de ecrã" para aceder à interface e, em seguida, siga as instruções apresentadas no ecrã.

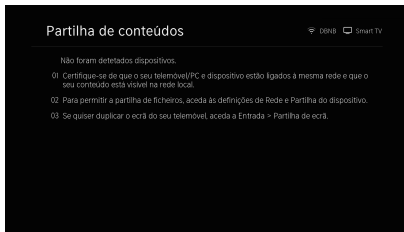
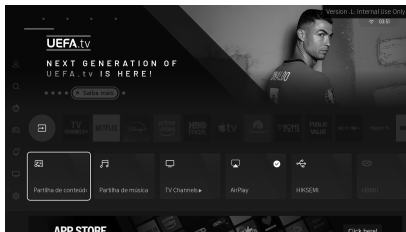
1. Ligue o seu dispositivo móvel à rede Wi-Fi.
2. Seleccione a função "Transmitir" no seu dispositivo móvel.
3. Seleccione o nome do dispositivo para ligar o telemóvel/PC ao dispositivo.



## Como utilizar a Partilha de conteúdos

Na interface principal, seleccione "Partilha de conteúdos" para aceder à interface e, em seguida, siga as instruções apresentadas no ecrã.

1. Certifique-se de que os seus dispositivos estão ligados à mesma rede.
2. Para ativar a partilha de ficheiros, aceda às definições de Rede e Partilha.
3. Se quiser espelhar o ecrã, aceda a Entrada → Partilha de ecrã.



## Especificações

Tecnologia de exibição	LCD	Versão do Bluetooth	5,0
Resolução do ecrã	1920 x 1080	Wi-Fi	Dupla frequência 2,4/5,0 GHz
Relação de projeção	1.25 : 1	Dimensões (C x L x P)	264 x 202 x 218 mm 10,40 x 7,96 x 8,59 polegadas
Altifalantes	2*6W	Peso	3,6 kg/ 7,95 lb

## Declaração

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## CAN ICES(B) / NMB(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology besides of this product is prohibited without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



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### ■ CE Caution:

- Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**Aviso:** O cabo de alimentação deve estar equipado com um conector C7 reto. Utilize o cabo de alimentação específico fornecido pelo fabricante. Se o cabo de alimentação estiver danificado, contacte o fabricante para que seja substituído por um cabo adequado.



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.



## EU DECLARATION OF CONFORMITY

Product : Smart Projector

Trademark : Dangbei

Model Designation : N3Max

Manufacturer's Name : Shenzhen Dangs Science and Technology Co., Ltd.

Manufacturer's Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Manufacturer's Phone : +86-755-26907499

We, Shenzhen Dangs Science and Technology Co.,Ltd. declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive : 2014/53/EU

RoHS Directive : 2011/65/EU

(EU) 2015/863

WEEE Directive : 2012/19/EU

REACH Regulation : 2006/1907/EC

Conformity with these directives has been assessed for the product by demonstrating compliance to the following harmonized standards and/or regulations:

EN IEC 62311:2020

EN 55032:2015+A11

ETSI EN 300440 V2.2.1

EN 62368-1:2014+A11:2017

EN 55035:2017+A11

EN 300328 V2.2.2

EN 301489-1 V2.2.3

EN IEC 61000-3-2:2019+A2

2011/65/EU, (EU) 2015/863

EN 301489-3 V2.3.2

EN 61000-3-3:2013+A2:2021+AC:2022

2006/1907/EC

ETSI EN 301489 -17 V3.2.6

EN 301893 V2.1.1

2012/19/EU

Signed for and on behalf of : Shenzhen Dangs Science and Technology Co., Ltd.

Place : Shenzhen, China

Date : 2026-04-01

Name : Johnson Chan

Position : Certification Engineer

Signature :

*Johnson Chan*

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## 使用前に必ずお読みください

プロジェクターを操作する前に、この取扱説明書をお読みください。

この度は弊社製品をお買い上げ頂き誠にありがとうございます。

本装置を安全にご使用いただくために、このガイドおよび装置のマークに記載されている指示に従ってください。

製品の注意事項については次のとおりです。

本製品取扱書に記載されている商標ならびに製品名は弊社に帰属します。

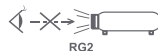
表示されているすべてのイラストは、あくまでも商品説明のためのものです。製品の向上のため、実際の製品とは異なる場合があります。

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\* Dangbeiでは本取扱説明書の解釈ならびに変更する権利を留保します。

## 重要な注意事項

- ・強い光で目を痛める可能性があるため、投射ビームを直視しないでください。RG2 IEC 62471-5:2015
- ・内部部品の放熱に影響を与え、装置の損傷を生じる原因になるので、装置の放熱孔を塞いだり、覆ったりしないでください。
- ・湿気、直射日光、高温、低圧、および磁気環境を避けてください。
- ・ほこりや汚れの多い場所には置かないでください。
- ・平らで安定した場所に設置し、振動のある場所には置かないでください。
- ・本製品を大人による監視なしにお子様だけで使用することがないようにしてください。
- ・本製品や電源コードの上に重い物や尖った物を絶対に置かないでください。
- ・内部の部品を破損するおそれがあるため、激しい振動を避けてください。
- ・リモコン電池は正しい種類の製品を使用してください。
- ・製造者が指定または提供する付属品/アクセサリー。
- ・無断な機器分解はしないでください。当社授権スタッフのみに機器の修理を依頼してください。
- ・本製品を0°C~40°Cの使用環境に使用してください。
- ・イヤホンは長時間使用しないでください。イヤホンからの過度な音は聴力を損なう原因になります。
- ・他の明るい光源と同様に、直接見つめないでください。
- ・プラグやコンセント付近や、本製品から電源コードが出る位置では、コードが踏まれたり挟まったりしないように保護してください。
- ・雷雨発生時や長期間使用しない場合は、本製品を電源から取り外してください。
- ・電源プラグまたは電源接続器を電源遮断装置として使用する場合、すぐに遮断操作ができる状態を維持してください。
- ・接続を行う前または変更する前に、すべての機器がコンセントから外されていることを確認してください。
- ・電源ケーブルに濡れた手で触れないようにしてください。



## 梱包内容

丁寧に開梱し、次に示すものがすべて揃っていることを確認してください。不足しているものがある場合は、お買い上げの販売店にご連絡ください。



プロジェクター



リモコン



単4電池



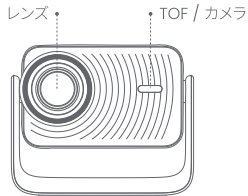
AC電源ケーブル



取扱説明書

## プロジェクター外観

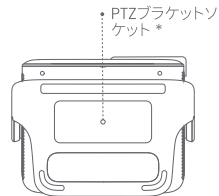
概要及びインターフェースの説明。



前面



後面



底面

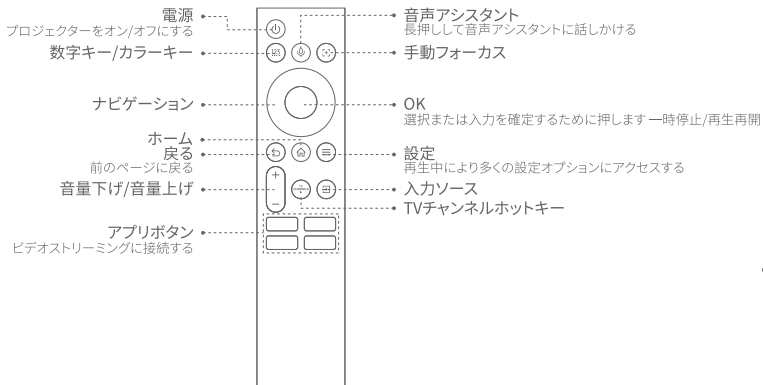
\* ネジ穴数:1

ネジ穴仕様:1/4インチ インペリアルネジ穴、深さ0.236インチ

専用の天井取り付けブラケットまたはフロアスタンドと併せてご使用ください。ブラケットは別途ご購入いただく必要があります。

## リモコン概要

- リモコン本体の電池カバーを開けます。
- 単4電池2本をセットします\*
- 電池カバーをもとに戻します。



電池収納部

\* 極性表示に従って 新しい電池をセットしてください。

## 操作

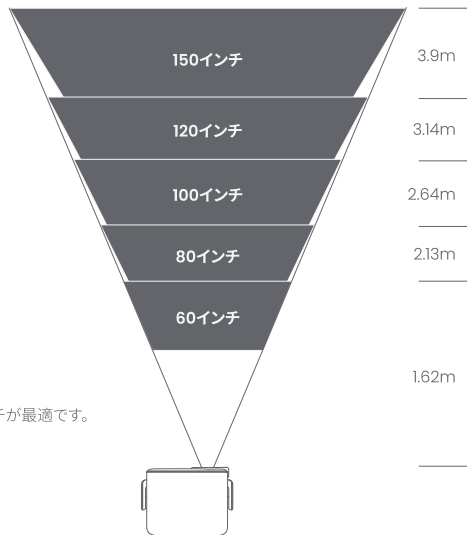
### 1. 設置方法

プロジェクターは安定した平らな面で、投影面の手前に置きます。  
 投影面は、平らで白いものを推奨します。  
 以下の手順で、プロジェクターと投写面との距離、  
 対応する投写サイズを確認ください。

寸法	スクリーン 長さ(L)×幅(W)
60インチ	132.8 x 74.7 cm 4.36 x 2.46 ft
80インチ	177.1 x 99.6 cm 5.81 x 3.28 ft
100インチ	221.4 x 124.5 cm 7.25 x 4.10 ft
120インチ	265.7 x 149.4 cm 8.73 x 4.89 ft
150インチ	331 x 186.2 cm 10.89 x 6.14 ft

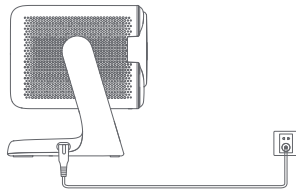


投影サイズは100インチが最適です。

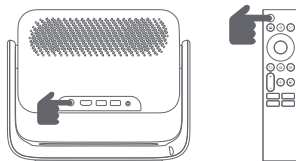


## 2.電源オン

- ① プロジェクターを電源コンセントに接続します。



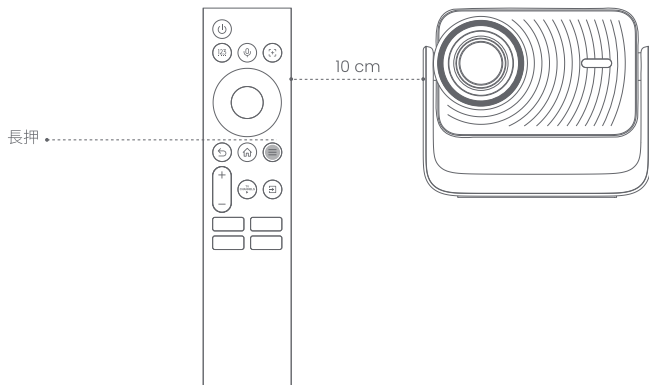
- ② プロジェクターまたはリモコンの電源ボタンを押し、プロジェクターの電源を入れます。




### 3. リモコンのペアリング

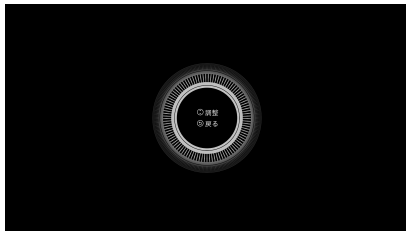
リモコンには赤外線とBluetoothの2つの構成があります。Bluetoothリモコンの場合、ペアリングが必要です。ペアリングの方法: Bluetooth設定インターフェースに入り、Bluetoothをオンにして、リモコンをプロジェクターの近くに置いてください。

インジケータランプが点滅するまで、リモコンの「ボタン」を長押ししてください。



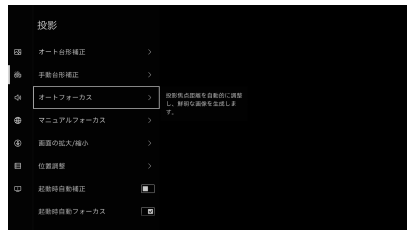
## 手動フォーカス

映像がぼやけているときは、リモコンの「[  フォーカス]キー」を押してレンズの焦点距離を調整してください。  
(以下参照)



## 自動フォーカス

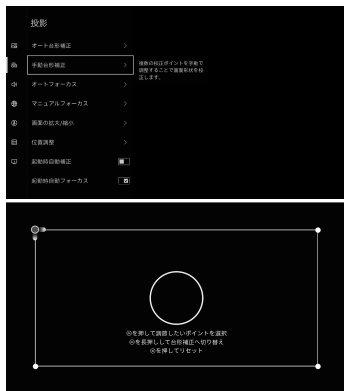
この機能はデフォルトでオンになっており、デバイスを動かした後も画面を鮮明に保つことができます。  
(自動バージョンのみ利用可能)



## 手動台形補正

すべての設定 → 投影 → 手動台形補正ボタンを押して、インターフェースに入ることができます。

画面が補正されるまで、矢印キーで4つの角を手動で調整してください。



## 自動台形補正

この機能はデフォルトでオンになっており、デバイスを動かした後も画面を四角く保つことができます。

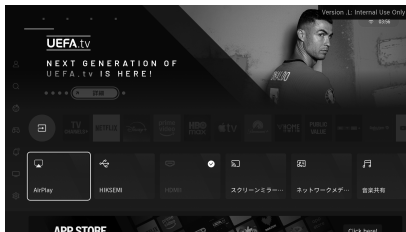
(自動バージョンのみ利用可能)



## Airplay 2の使用方法

メインインターフェースで「Airplay」を選択してインターフェースに入り、Airplayをオンに切り替えます。

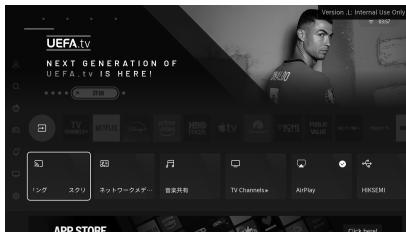
1. iOSデバイスとプロジェクターを同じネットワークに接続します。
2. iOSデバイスのコントロールセンターを開き、スクリーンミラーリングを選択します。
3. 対応するプロジェクターのデバイス名を選択してください。



## Miracastの使用方法

メインインターフェースで「スクリーンミラーリング」を選択してインターフェースに入り、画面上の指示に従ってください。

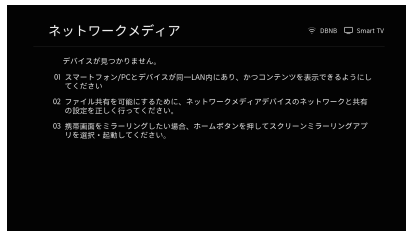
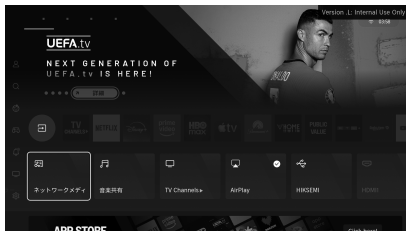
1. モバイルデバイスをWi-Fiネットワークに接続してください。
2. モバイルデバイスで「キャスト」機能を選択してください。
3. デバイス名を選択して、スマートフォン/PCをデバイスに接続してください。



## ネットワークメディアの使用方法

メインインターフェースで「ネットワークメディア」を選択してインターフェースに入り、画面上の指示に従ってください。

1. デバイスが同じネットワークに接続されていることを確認してください。
2. ファイル共有を有効にするには、デバイスのネットワークと共有の設定に移動してください。
3. ディスプレイをミラーリングする場合は、入力 → スクリーンミラーリング。



## 仕様

ディスプレイ技術	LCD	Bluetoothバージョン	5.0
ディスプレイ解像度	1920 x 1080	Wi-Fi	2.4/5.0GHzデュアル周波数
スローレシオ	1.25 : 1	寸法(LxWxH)	264 × 202 × 218 mm 10.40 × 7.96 × 8.59 インチ
スピーカー	2*6W	重量	3.6kg / 7.95lb

## ステートメント

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We declare that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Satisfies all the technical regulations applicable to the product within the scope of UK Radio Equipment Regulations (SI 2017/1206); UK Electrical Equipment (Safety) Regulations (SI 2016/1101); and UK Electromagnetic Compatibility Regulations (SI 2016/1091). This device operating frequency: 2402-2480MHz (EIRP < 20dBm), 2412-2472MHz (EIRP < 20dBm), 5150-5250MHz (EIRP < 23dBm), 5250-5350MHz (EIRP < 20dBm), 5470-5725MHz (EIRP < 27dBm), 5725-5850MHz (EIRP < 13.98dBm).

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## CAN ICES(B) / NMB(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

For projectors only

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

5150-5350MHz band is restricted to indoor use only.

La bande de 5150-5350MHz est réservée à l'usage intérieur.

This product contains technology subject to certain intellectual property rights of Microsoft. Use or distribution of this technology besides of this product is prohibited without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ content access technology to protect their intellectual property, including copyrighted content. This device uses PlayReady technology to access PlayReady-protected content and/or WMDRM-protected content. If the device fails to properly enforce restrictions on content usage, content owners may require Microsoft to revoke the device's ability to consume PlayReady-protected content. Revocation should not affect unprotected content or content protected by other content access technologies. Content owners may require you to upgrade PlayReady to access their content. If you decline an upgrade, you will not be able to access content that requires the upgrade.

The camera on the device will collect projection screen information when performing autofocus and auto keystone function, and the information will be released afterwards. Such information shall not be saved or uploaded.



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### ■CE Caution:

- Restrictions in the 5 GHz band:

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), the Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

	ES	LU	RO	CZ	FR	HU	SI
	DK	HR	BE	BG	DE	EE	IE
	EL	IT	CY	LV	LT	SK	MT
	NL	AT	PL	PT	FI	SE	TR
	NO	CH	IS	LI			

- Declaration: Our equipment which support 5G Wi-Fi all meet the above EU Standards. Otherwise, they do not meet the above standards.

The object of the declaration described above is in conformity with the essential requirements of the relevant Union harmonization legislation: Radio Equipment Directive RED (2014/53/EU).



Class II Equipment



Indoor use only



**警告:** 電源コードはストレートC7コネクタを備えている必要があります。メーカーが提供する専用の電源コードを使用してください。電源コードが損傷している場合は、メーカーに連絡して適切なものと交換してください。



This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health.

The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the product was purchased.



User Guides in  
More Languages

# Dangbei

## Smart Projector

Model : N3Max

Input : 100-240V~50/60Hz 3.5A

USB Output : 5V == 0.5A each

Manufacturer : Shenzhen Dangs Science and Technology Co., Ltd.

Address : 1301, Block D1, Chuangzhi Yuncheng, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong Province, China

Customer Support : [support@dangbei.com](mailto:support@dangbei.com)

For FAQs, user guides in multiple languages to download, and more information, please visit [us.dangbei.com](http://us.dangbei.com)