



O2S Ultra 4K

Quick Start Guide

Model No.: JAI-8T2

EN

Appreciation Letter

Dear JMGO User,

Thank you for choosing JMGO projectors to enhance your life! Whether it is for an immersive home cinema experience, creating a healthier viewing environment for your children, or elevating your outdoor adventures, we are truly honored to be part of your journey. Your trust and expectations inspire us to keep innovating. With advanced pure Triple-color laser technology, a revolutionary gimbal design for versatile projection, and our proprietary operating system, we have redefined the audiovisual experience. We have also introduced eco-friendly, portable packaging to make your projector travel-friendly, ensuring you can take your cinematic experience anywhere.

At JMGO, our mission goes beyond delivering outstanding visuals; we strive to inspire a more relaxed, diverse lifestyle. Whether it is bonding with family, celebrating with friends, or enjoying peaceful moments alone, we hope JMGO becomes your trusted companion. We are excited to continue surprising you with more as you explore your JMGO projector. If you have any feedback or suggestions, we would love to hear from you via email at: after-sales@jmgo.com.

Thank you for letting us be part of your story.

Warm regards,



Chief Executive Officer & Chief Experience Officer
JMGO

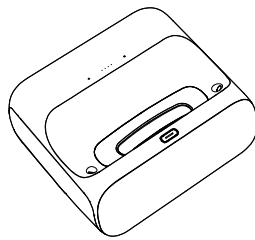
Safety Notice

- Read this product manual thoroughly before attempting to use this product. Store the product manual in a safe location so it may be referenced at any time.
- Do not look directly into the light lens of the device as your eyes may be damaged by a strong laser.
- When the projector is working, do not block the projection lens with any object.
- If you encounter an issue with the product, do not attempt to disassemble it without authorization. Contact professional after-sales personnel to resolve the issue.

Certificate of Conformity	CERTIFICATE INSPECTED
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Note: The model approval code is shown on the product nameplate.

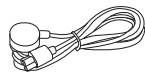
Scope of Delivery



Projector



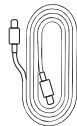
Remote Control



Power Cable



Power Adapter



USB-C Cable

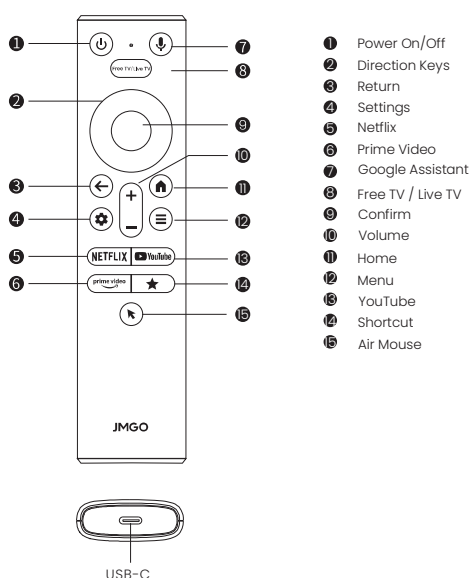


Manual



JMGO Polishing Cloth

Remote Control

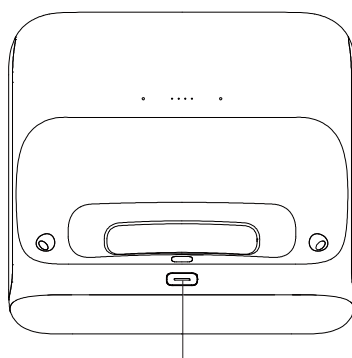


Remote Control Charging Instructions:

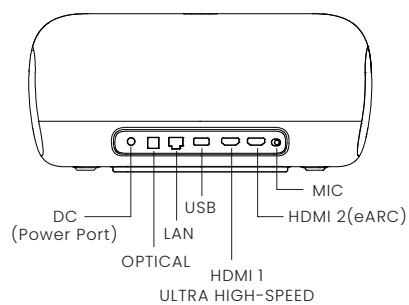
- The indicator flashes slowly when charging.
- The indicator keeps on when fully charged.
- The indicator flashes slowly for 3 times when the battery is low.

- Turn on the projector , press and hold and on the remote control for 3 seconds at the same time to enter Bluetooth pairing.

Product Figure

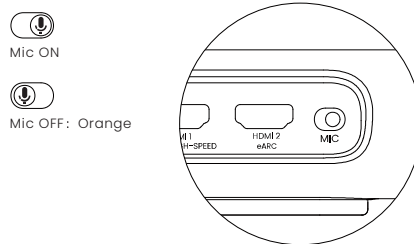


Power Button



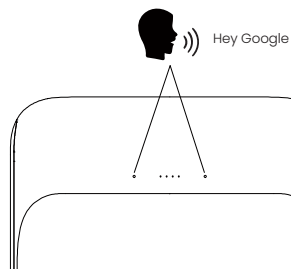
Power on/off: The power button is a physical button, short press to power on or off.

Mic Switch



Slide the mic switch to turn the microphone on or off.
Mic off disables voice detection.

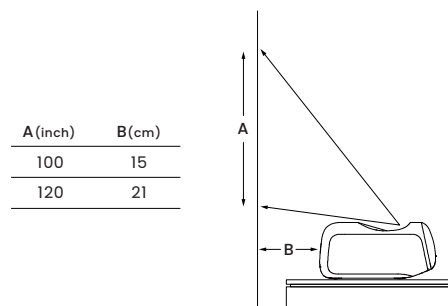
Google Assistant Wake-up Instructions



Wake-up word in rest of the world: Hey Google
Wake-up word in Japan: OK Google
• Please check if the microphone switch is turned on before waking up.

Google TV is the name of this device's software experience and a trademark of Google LLC.
Google and YouTube are trademarks of Google LLC.
Google Assistant is not available in certain languages and countries. Availability of services varies by country and language.

Projection Size & Distance



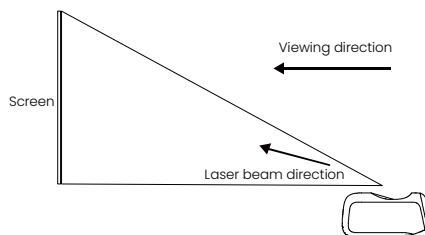
Download and Install of "JMGO App"

- JMGO App is a mobile application for multi-screen interaction with JMGO projector. Using JMGO App can help you obtain better projection experience.
- Mobile phone for remote control—the mobile phone is also a remote control with JMGO App, and the projection remote control is more convenient.



Product Laser Safety Parameters

Laser Safety Standard: Class 1 in compliance with the IEC 60825-1:2014.
The maximum output of laser radiation: 0.39mW
Emission Wavelength:
Blue: 455~475nm
Red: 635~655nm
Green: 515~535nm



Safety Warning:

This product contains a laser module. Do not disassemble or modify this module in a manner not specified in the manual without authorization. Failure to follow this guideline may result in personal injury.
As with any bright source, do not stare into the direct beam, RG2 IEC 62471-5:2015.



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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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 into 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.

FCC Radiation Exposure Statement

This projector complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20cm between the radiator and user body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

This remote has been evaluated to meet general RF exposure requirement.

This remote can be used in portable exposure condition without restriction.

UWB systems operating under the provisions of this section shall bear the following or similar statement in a conspicuous location on the device or in the instruction manual supplied with the device: "This equipment may only be operated indoors. Operation outdoors is in violation of 47 U.S.C. 301 and could subject the operator to serious legal penalties."



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EU Declaration Conformity
Hereby, SHENZHEN HOLATEK CO., LTD. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), This product is allowed to use in all EU member states. A complete declaration of conformity can be obtained at: <https://global.jmgo.com/>

The device can operate in EU Member State without restricted.

II			
AT	BE	BG	HR
CY	CZ	DK	SE
EE	FI	FR	DE
EL	HU	IE	LI
IT	LV	LT	LU
MT	NL	PL	ES
PT	RO	SK	SI

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

Warnings

1. EUT operation temperature range: 0°C to 40°C.
2. Do not store the device in temperatures lower -20 °C and higher than 60 °C.
3. Adapter shall be installed near the equipment and shall be easily accessible.
4. To power the device, Please use a matching power supply adapter offered by the authorized producer, unauthorized adapter may cause charger exploding or damage the machine.
5. Plug the adapter power socket in 100-240VAC socket, others may cause charger exploding or damage the machine. The plug considered as disconnect device of adapter.

Adapter:

Input: AC 100-240V 50/60Hz 2.5A

Output: 24V ≈ 10A 240W

Technical description:

Rating: 24V ≈ 10A

The wireless operation frequency:

Bluetooth: 2402-2480MHz, Max output power ≤ 20dBm(EIRP)

WiFi:

2412-2472MHz, Max output powers ≤ 20dBm(EIRP)

5150-5350MHz, Max output powers ≤ 23dBm(EIRP)

5470-5725MHz, Max output powers ≤ 30dBm(EIRP)

5725-5850MHz, Max output power ≤ 13.98dBm(EIRP)

7987.2 MHz, Max output power ≤ 41.3dBm(EIRP)

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This device must operate with a minimum distance of 20 cm between the radiator and user body.

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.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

After-Sales Service Channels

If you encounter any problems while using the product, contact us through one of the following channels:

After-Sales Website: <https://global.jmgo.com/>
After-Sales service email: after-sales@jmgo.com