

150.00 mm

70.00 mm

Please read the manual carefully before using this product.

Thank you for your purchase and use of XGIMI products, for your safety and interests, please read the manual carefully before using this product. If you are not in accordance with the product manual operation or attention, resulting in any personal injury, property or other losses, XGIMI will not be liable.

About the manual (hereinafter referred to as "manual")

The copyright belongs to XGIMI; The trademarks and trade names mentioned in the manual belong to their respective owners; if the manual is inconsistent with the actual product, the actual product shall prevail in kind.

If you have any objection to the contents or terms of the manual, please submit a written objection within seven days after the purchase, otherwise you have agreed to understand and accept all the contents of the manual.

Mic. Mute Key

Focusing Key

On-Off Key

DC IN

LAN

HDMI

USB3.0

USB2.0

USB2.0

Earphone jack

* Maximum distance of remote control pairing is not beyond 10 meters (inclusive).

XGIMI reserves the right to interpret and modify the manual.



1 On /Off

- Power on: Press on-off key on RC or the projector to start up the device.
- Press on-off key on RC or the projector to turn off the device.

3 Focal Length of the Remote Control

- Slide the function key at the bottom of the remote control to the right side "Focus" to trigger the auto focusing function. (At this time, you can also manually adjust the screen definition through the volume +/- key).

4 Mouse and Keyboard Kit

We provide you with a 2.4G wireless mouse and keyboard set. Before using them, you may install batteries. And then plug the USB receiver into the projector's USB interface. The FCC ID of mouse and keyboard: 2ADYC-SM-355GB, 2ADYC-SK-48AG

Important Notices

How to use the device correctly?

- Do not put the camera toward any people's eyes in case the strong light damages the eyes.
- Do not block the air inlet / outlet of the device so as to make sure the strong light cooling properly.
- Do not use paper, cloth and other cleaning tools to wipe the lens directly lest scratching the lens; The dust on the lens surface shall be cleared away by blowing clean air.
- Do not use chemicals, detergents or water to clean the device in case that rain, moisture and minerals-bearing liquid might erode the circuit board.
- Keep the device and its parts and accessories out of the reach of children.
- Make sure the device is used in a dry and ventilated environment.
- Do not store the device in too hot or too cold places for fear that over high (low) temperature should shorten the working life of electronic devices. The allowed operating environment temperature is from 0°C to -40°C.
- Do not place the device into any heating equipment (such as dryers, microwave ovens, etc.) for drying.
- Do not squeeze the device or place heavy objects on top of it to avoid damaging it.
- Do not throw, knock or shock the device to avoid damaging the internal circuit board.
- Do not attempt to disassemble the device on your own. If you have any questions, please contact our customer service.
- Do not repair any product by yourself. If the device or any parts cannot work properly, you should promptly consult our customer service or send the device to our plant for maintenance.

2 Remote Control Pairing

- Put the remote control near the device within 10CM, and press the "On/Off" and "Focus" on the remote control at the same time. Hold the keys for 2 seconds until the indicator light flashing quickly, then release the key. By this time the indicator light continues to flash until the pairing is successful.
- The indicator lamp will keep lighting for 2 seconds and then go off after a successful pairing.
- If the pairing is still unsuccessful after 30s, the indicator light will go out. You may as well quit pairing and follow the above steps to re-operate.

* Note: Please put two AAA batteries into the remote control.

Product specification	
Product classification	Business Projector
Display technique	0.45" DMD RGB-LED
Luminance	700ANSI lumen
Contrast	600:1
Standard resolution	1280*800
Compatible resolution	1080P/2K/4K(30fps)
Projection ratio	1.2:1
Keystone correction	Vertical: ±45degree
Projection method	Forward/backward/ning ceiling
CPU	Intel APL N3350 64bit
GPU	Gen9 LP12EU 650MHz
RAM	4GB
ROM	EMMC 32GB
Input ports	DC X1 USB3.0 x1 USB2.0 x2
Wired network port	HDMI x 1 LAN x 1
Output port	Headphone
WiFi	Dual-band 2.4G/5G 11AC
Bluetooth	Bluetooth 4.0BLE
Electrical parameters	Noise < 30dB
Power dissipation	<120W
Power	AC100~240V, 50/60Hz
Rated	19W ± 6.32A
Size	345*338*57 mm
Weight	4kg
Power plug	x1
Remote-control	x1
Handbook	x1
Warranty	x1

FCC Warning

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. The user manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:
 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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

The LED Projector should be installed and operated with minimum distance 20cm between the radiator & your body.

