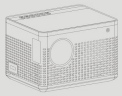
ULTRA HD



LED SOURCE **PROJECTOR**

MULTIMEDIA PROJECTOR

User Manual

Quick Operation Manual

It is applicable only locate areas with an altitude below 2000m

Only suitable for use in non-tropical climate conditions

Notice

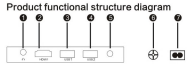
Product Features

The best projection screen range of this projector is 60~100 inches, allowing you to indulge in different audio and video horizons.
It has native Android system built in. You can also play local videos via USB.

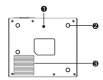
This projector can play clear pictures and videos in a bright environment. With speaker built in, if you need a larger volume output, you can connect to an external audio system through the 3.5MM interface.

Product List

Product functional structure diagram

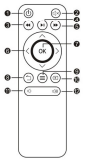


① 3.5mm Audio output
② HDI output
③ USB 1
④ USB 2
⑤ Preset interface
⑥ Infrared remote control receiving window
⑦ The power interface



1.Tripod fixed screw hole
2.MATS
3.Air intake (do not block)

Remote control button function



1. The power button
2. The mute button
3. The back button
4. The pause button
5. The fast forward button
6. The direction key
7. Determine the key
8. The return key
9. Menu function keys
10. The home page button
11. The volume reduction
12. The volume

On-off operation

When switching on the power, please connect the inputend of the power cord to the projector first, and then connect the AC end of the power cord to the power socket.

When the projector is connected to the power supply, the projector enters the standby state:

Start up: press the power button of the body, or the power button on the remote control, and the projector will start to work.
Power off: press the power button on the body, or the power button on the remote control, and the projector will shut down.

The low

The image is blurred after power-on.
Please rotate the focal circle to clear the image.

I. Image focusing

Place the projector lens perpendicular to the projector screen or curtain and adjust the lens by adjust until the image is clear, that is, to complete the image. Powered during the focusing process, you can play the program or bring up the menu image of the product to match the focusing adjustment.

II. Trapezoidal correction

1. Open "Settings" and enter "Projection Settings".
2. Select "Trapezoidal correction", "vertical correction" and "four-point correction" respectively.

Set up

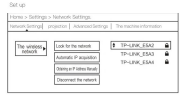
Set submenu functions

Network Settings:
Find the network/automatically obtain the IP address/Manually set the IP address/Disconnect the
Network/Projection Settings:
Projection mode: desktop projection/desktop projection/lifting projection/lifting
projection/Advanced Settings:
Language/boot channel/sleep time/Local upgrade/Online upgrade/Factory restore

WiFi connection

1. Select Settings and press the OK key.
2. Select Network Settings, press Down to select Wireless, and then press OK.Click ok and select "Find Network". The available WiFi list appears on the right. Press2click OK to confirm the WiFi to be connected. Enter the virtual keyboard on the screenWiFi password.
3. After entering the password, press the "Back button" on the remote control, and then click OK to connect.

Set up



Multimedia playback

1. Insert the USB flash drive into the USB port of the projector.
2. Select Media Center and press the OK key.
3. Select a file to play.

FCC warning:

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

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. 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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

The product is suitable for areas with an altitude of less than 200m in non-tropical climates, and the operating temperature is 25 degrees Celsius.

Do not disassemble or repair the machine
Please use the specified power plug to avoid damage