

User Manual

MINI Projector

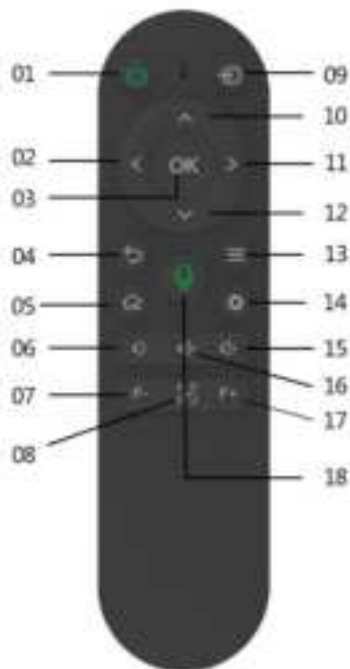


Controller Placement



1. Infrared Receiver
2. HD
3. Earphone Jack
4. Power ON/OFF
5. USB
6. DC

Remote Control



- 01. Power ON/OFF
- 02. Right
- 03. OK
- 04. Back
- 05. Home
- 06. VOL-
- 07. F-
- 08. AutoFocus
- 09. Source
- 10. Up
- 11. Right
- 12. Down
- 13. Menu
- 14. Settings
- 15. VOL+
- 16. Mute
- 17. F+
- 18. Voice

Bluetooth Remote Control Pairing



1. Press and hold the LEFT and RIGHT buttons on the Bluetooth remote control. Release when the indicator light flashes.

6. Once it flashes rapidly a few times and goes out, pairing is complete.

* You can also pair later in the system settings.



Power Supply

Power Adaptor


1. This product can be plugged into the power port on the back of the projector using a DC 12V/2A power adapter, and the other end plugs into a wall socket. Ensure that the power output of the wall socket matches the power requirements of the adapter.


Note: If not using the unit for a longer period of time, unplug the adaptor from the wall outlet and from the unit.

Basic Functions

1. Power the unit as described above.
2. The unit is now in standby mode.
3. To switch the unit on, press the button  once. The LED light will turn to Green. The unit will switch on to the mode last selected.
4. To switch the unit off into standby mode, press button .


Volume Control

To increase the volume, press the Volume Up  button.

To decrease the volume, press the Volume Down  button.

Multi media connection



1. Press the remote control signal source button to select different signal source inputs; Press the OK button to confirm the use of the selected signal source. Choose different input sources to play different multimedia.
2. Connection to multi media via the USB, then choose the signal source Media Player.
3.  /SOURCE button to select different signal source inputs; Press the OK key to confirm the use of the selected signal source.

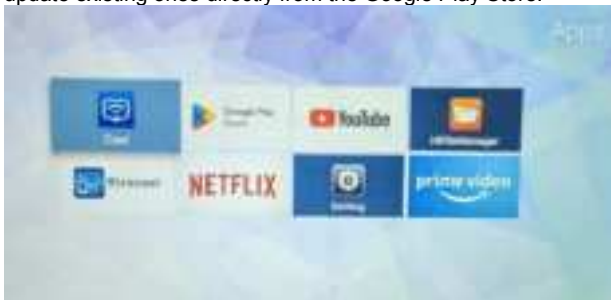
User Interface

After the projector is turned on, the following main interface will appear after the 15-20s startup screen flashes.



Android TV operating system

Our Smart Projector comes with the Android TV operating system, which means you can easily access a wide range of apps and services including YouTube, Netflix, Disney+ and more. You can also download new apps and update existing ones directly from the Google Play Store.



Focus adjustment

The focus circle adjusts the size and sharpness of the projected image while adjusting the distance, as shown in the following figure.



Network Settings

At the main page,select settings,network settings WiFi settings,press OK enter WiFi settings.

Select the WiFi you want to connect,press OK enter settings,the password entry box will pop up,enter password to connect,and press the return key can exit the WLAN interface.



Cast



After connecting to the WiFi network, you can select "Cast" in the option settings to achieve phone screen mirroring, computer screen mirroring, and video application screen mirroring.

Miracast



Open the "Wireless Display" of the Android device and select the corresponding projector device name. (Note: Different Android devices have different "Wireless Display" function names and opening methods, please refer to the Android device's manual for details) Note: The last four digits of the device name are randomly changed.

IOS mobile phones need to be connected to the same WiFi router as the projector in the Cast app to achieve the same screen function.

System settings



When users operate settings, they can select network settings, projection settings, screen settings, sound settings, Bluetooth settings, general settings, upgrade management, and local information from the options.

Follow the on-screen instructions to set up the Android TV operating system. Download and install the required apps from the Google Play Store. Connect to the internet using Wi-Fi or Ethernet. Enjoy your favorite shows, movies, and more with crystal clear picture quality!

Technical Features

Imaging Technology	TFT LCD
Contrast	1500:1
Native Resoulution	□ 800*480 □ 1280*720
Supported Resolution	1920*1080 pixels
Light	LED
LED Lifetime	30,000 hours
Focus Mode	Manual operation
Projection Disctance	0.8- 3M
Projection Size	20-120 inches
Projector Ratio	1.6:1
Aspect Ratio	4:3 16:9
Power Supply	Adapter: 12V-2A
Type-c interface	Support output 20V/3A or more PD, QC, AFC quick charging protocol charger/charging treasure.
Consumption	18-24W
System support	Android TV
Unit Size	155 * 78 mm

(This parameter can be used for reference by users,
and our company reserves the right to adjust and update this value.)

Android TV

Information to User

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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 and your body.