

User Manual

MINI Projector



Controller Placement



1. HD
2. Earphone Jack
3. Power ON/OFF
4. DC (14V-1.7A)
5. USB
6. Lens (Motorized focus)

Remote Control



1.Power ON/OFF	9.Source button
2.Menu button	10.Up button
3.Left button	11.Right button
4.OK/Confirm button	12.Back/Exit button
5.Down button	13.Volume Up button
6.Play/Pause	14.Motorized focusing (electric version only)
7.Keyston	
8.Mute	15.Volume Down button

Power Supply

Built in lithium battery

1. The projector can also operate with a built-in 4000mAh lithium battery. Before first use, it is necessary to charge with the standard power adapter. During charging, the red LED indicator light will turn on, and when fully charged, it will turn into a green LED indicator light.

Power Adaptor:

1. This product can be plugged into the power port on the back of the projector using a DC 14V/1.7A 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:

1. If not using the unit for a longer period of time, unplug the adaptor from the wall outlet and from the unit.
2. The external power adapter can only charge the built-in lithium battery when the device is turned off;
3. It is recommended to charge the projector that has not been used for a long time every 6 months;
4. The storage temperature range of this device is from 0 °C to 45 °C, avoiding use in high temperature or severe cold environments.

Basic Functions

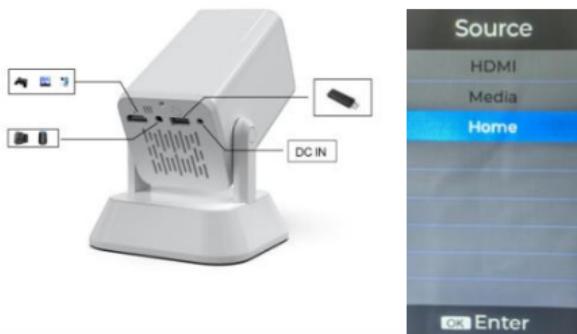
1. Power the unit as described above.
2. The unit is now in standby mode.
3. To turn on the device, long press the body button . The LED guidance light will turn green. The device will switch to the last selected mode.
4. To turn off the device and enter standby mode, press and hold the button .

Volume Control

To increase the volume, press the Volume Up  button.

To decrease the volume, press the Volume Down  button.

Multi Media Connection



1. **SOURCE** /SOURCE button to select different signal source inputs; Press the OK key to confirm the use of the selected signal source.
2. Press button to choose the different multi media by selecting different input source.
3. Connection to multi media via the USB, then choose the signal source Media Player.

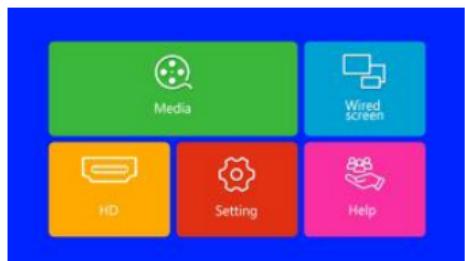
Focus adjustment

The machine adjusts the size and sharpness of the projected image while adjusting the distance. Press the remote control F+/F - to adjust, as shown in the following figure



User Interface (product interface should be based on physical object)

wired version



wireless version

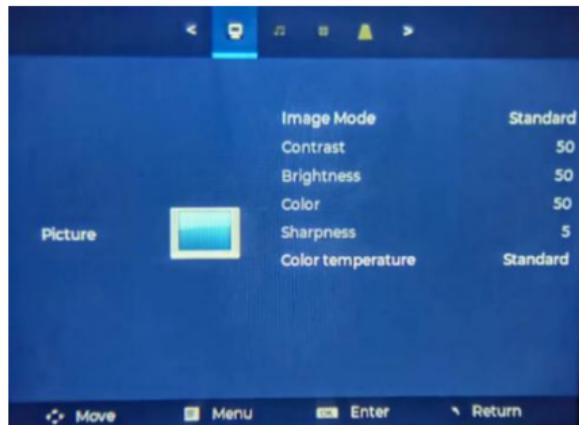


Menu settings

Select the SETE icon in the UI menu to enter the menu page settings, and press the left/right button to enter the image settings, audio settings, and time settings.

or press the  MENU Key on the remote control to enter the menu page settings.

Image Setting



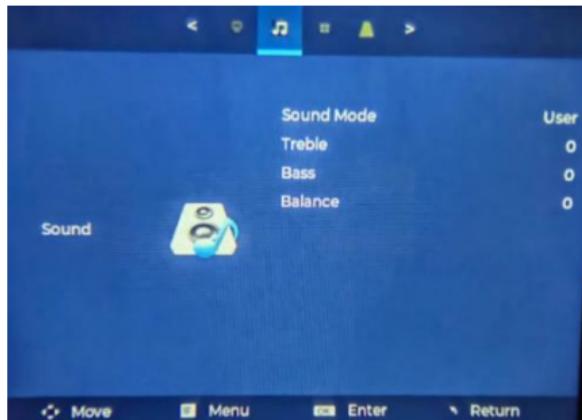
You can select the image mode using the upper / bottom button In the display settings, you can set the brightness (+ / -), contrast (+ / -), saturation (+ / -), and sharpness (+ / -). After selection, press OK to confirm.

Option Settings



In option settings, you can use in the settings interface, you can select options in the language, set the language, can rotate the screen, side cast or ceiling type delivery and other ways, and software system upgrades.

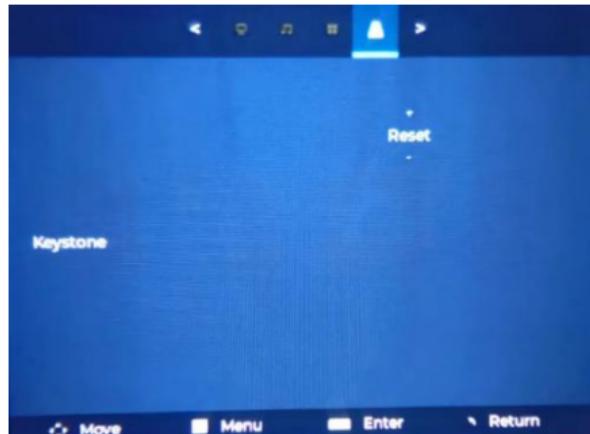
Audio Setting



In the audio settings, you can set the sound mode (standard), treble (+/-), bass (+/-), and balance (+/-)

After selection, press OK to confirm.

Keystone

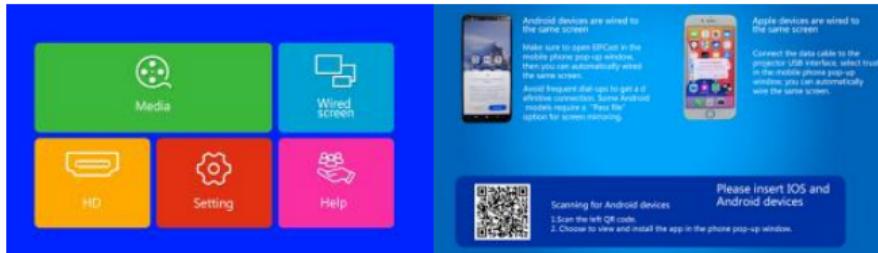


In ladder correction, you can set and select ladder correction+or -, and press the up and down keys on the remote control to correct the screen image.

After selecting reset, press OK to confirm.

Same screen

1. Wired version



1) Select the "wired screen" icon to enter the same screen hen following instructions;

2) Plug the original mobile data cable into the USB port on the projector.

2. Wireless version



Select the "Wireless Screen Cast" icon to enter the same screen hen following instructions.

Technical Features

Imaging Technology	TFT LCD
Contrast	1500:1
Native Resolution	1280*720
Supported Resolution	1920*1080 pixels
Light	LED
LED Lifetime	30,000 hours
Focus Mode	Motorized focusing
Projection Distance	0.5- 3.8M
Projection Size	20-120 inches
Projector Ratio	1.6:1
Aspect Ratio	16:9 4:3
Power Supply	Adapter: 14V-1.7A
Multimedia format support	--Video:format:MPG,AV,TS,MOV,MKV.DAT.MP4. VOB/1080P Level. --Music format:MP3,WMA,AAC,AC3,M4a(aac)... --Image format: JPG, JPEG, BMP, PNG...formats picture browsing.
Consumption	18-24W
System support	Wireless version/Wired screen/Multi-media
Unit Size	113*100*170mm

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

User Information

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

FCC Caution:

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.

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. 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.