



CONTENTS	
PACKING LIST	1
NOTICE	1
FUNCTION OVERVIEW	2
QUICK START	3
PROJECTOR CONNECTION	4
PROJECTION DISTANCE&SIZE	4
WIFI CONNECTION	5
MULTIMEDIA CONNECTION	5
Projecting from a USB Disk/microSD card	5
Projecting from HDMI Input Connection	6
Projecting from VGA Input Connection	7
Projecting from AV Input Connection	7
SCREEN MIRRORING	7
For iOS system	7
For Android system	8
SCREEN CASTING (For iOS System Only)	9
SETTINGS	10
UPDATING THE PROJECTOR TO THE LATEST VERSION	11
SPECIFICATION	14
TROUBLESHOOTING GUIDE	15

PACKING LIST

NOTICE

Recommended

NOT Recommended

FUNCTION OVERVIEW

QUICK START

- Plug the power cord into an outlet.
- Take off the lens cover.
- Press the power button to turn on the projector.
- Select the correct input source to project your device.
- Connect your device to the projector correctly.
- Adjust the kickstand accordingly.
- Press the power button twice to turn off the projector.

PROJECTOR CONNECTION

PROJECTION DISTANCE&SIZE

The recommended projection screen is around 90 inches with a projection distance of around 9.84ft. Ambient darkness will improve the clarity of the projected images.

WIFI CONNECTION

- Go to **Homepage** > **Setup** > **Network** > **WiFi**, then select **Scan** to display the Wi-Fi list.
- Press the **Up/Down** button to select your Wi-Fi, then press the **OK** button to continue.
- Enter the correct password, then select **Confirm** to get internet connection.

MULTIMEDIA CONNECTION

Projecting from a USB Disk/microSD card

- Turn on the projector and insert your USB disk/microSD card into the USB port/TF card slot.
- Go to **Homepage** to select **Media**, it will display an interface for projecting from a USB Disk/microSD card.

Projecting from VGA Input Connection

- Turn on the projector, then connect the projector to your device with the provided VGA cable.
- Go to **Homepage**, then select **Source** > **VGA** to project the contents from your device to the screen/wall.

Projecting from AV Input Connection

- Turn on the projector, then connect the projector to your device with the provided AV cable.
- Go to **Homepage**, then select **Source** > **AV** to project the contents from your device to the screen/wall.

SCREEN MIRRORING

For iOS System

- Connect your iOS device and the projector to the same Wi-Fi network.
- Go to **Homepage** > **iOS Cast** to display the following interface.

SCREEN CASTING (For iOS System Only)

- Connect your iOS device and the projector to the same Wi-Fi network.
- Select **Setup** on the homepage, enter **Advanced** > **iOS Play Mode**, then press the right button on the remote to select screen casting **HD/SD**.
- Go to **Homepage** > **iOS Cast** on the projector.
- Launch a video player on your iOS device and select a video to play.
- Tap **Screen Mirroring** > **Always allow to connect** to cast the video on your iOS device to the wall/screen via the projector.

Tip:

- ① Once the video is casted to the wall/screen, you can close the app and do other things without interrupting the video as long as your iOS device is still connected.
- ② Always connect your projector to power.

SETTINGS

Go to **Homepage** > **Setup** to adjust the settings of your projector.

Network

Connect the projector to your Wi-Fi.

Projection

Set up projection mode.

Advanced

Change language, select boot source, set up sleep timer, update firmware, make a factory restore, etc..

Information

Check the model number, memory, software version, etc..

UPDATING THE PROJECTOR TO THE LATEST VERSION

Step 1:

Go to **Setup** > **Network**, then select your Wi-Fi and input the correct password.

Step 2:

Go to **Advanced** > **Online Update**, then press **OK** on the remote to continue.

Step 3:

Select **Confirm** and press **OK** to start downloading the latest software.

Step 4:

You will see a percentage on the top left corner of the screen which shows the upgrade process.

UPDATING THE PROJECTOR TO THE LATEST VERSION

Step 5:

The projector will be dim for a few seconds, then it will display the progress bar that shows the upgrading process.

When the progress bar reaches 100%, the projector will restart automatically, which means the software has been updated successfully.

Tip:

If the updating failed due to unstable network connection, please reboot the projector and repeat the steps mentioned above.

SPECIFICATION

Display Technology	LCD	Light Source	LED
Resolution	Native 1280 x 720	Input Signal	576i/576P/720i/720P/1080i/1080P
Installation Type	Front/Rear/Ceiling	Aspect Ratio	4:3/16:9/Auto
Focus	Manual	Keystone	±15°
Speakers	2W/8ohm x 2	Power Supply	AC 100-240V, 50/60Hz
Unit Dimension	198 x 148 x 68mm (7.8 x 5.9 x 2.7inch)	Unit Net Weight	0.9kg(1.98lb)
Photo Format Supported	BMP/JPG/PNG/GIF/JPEG	Audio Format Supported	ACC/MP2/MP3/PCM/FLAC/WMA
Video Format Supported	AVI/MP4/MKV/FLV/MOV/RMVB/3GP/MPEG1/MPEG2/H.264/AVI	Ports	HD In x1 / USB Port x1 / VGA Port x1 / AV In x1 / Audio Out x1 / microSD Card Slot x1
Mounting Screw	M4 Metric	Number of Screw	1

TROUBLESHOOTING GUIDE

- Blurry Image**
 - * Adjust focus ring/keystone.
 - * Projector and screen/wall must be in effective distance.
- Remote Unresponsive**
 - * Make sure remote points at IR receiver directly.
 - * Do not cover IR receiver.
 - * Try a new pair of batteries.
- Upside Down Images**
 - * Go to **Home** > **Setup** > **Projection** > **Projection Mode** to flip the projection image.

FCC Statement

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 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.

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

IC Statement

This device complies with RSS247 of Industry Canada. Cet appareil se conforme à RSS247 de Canada d'Industrie. This device complies with Industry Canada license-exempt RSS standards. Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

le dispositif ne doit pas produire de brouillage préjudiciable, et le dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

规格:140mm*130mm
材质:内页128g太阳哑粉纸,封面200g太阳哑粉纸
版本:V2.02