



CAN USER MANUAL

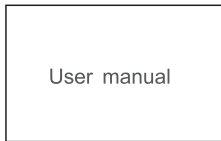
SAFETY TIPS

1. Please properly use this device only for its intended use as described in this manual.
2. Please unplug this device when there are thunderstorms or when it's not in use for a long time.
3. Please keep the device away from direct sunlight and heat sources, such as radiators, electric heaters, stoves, speakers and other devices that will generate heat or radiate heat.
4. Do not block vents with plastic bags, clothes, paper, etc. or place the device on the surface of something that has soft surface and may block the vents, such as beds and sofas.
5. Please do not overload power outlets. Charge the device only with specified power source and the AC power adapter attached.
6. Please stop using this device under following circumstances: cord or plug is damaged; the device doesn't work properly, falls, is damaged or drops into water. If the cord or plug is damaged, please do not try to fix it by yourself.
7. Please do not try to disassemble or repair the device since incorrect operation may cause electric shock or injury.
8. This device must be kept out of the reach of children.
9. This device should be kept away from fire or water that may explosion and/ or injury.

IN THE BOX

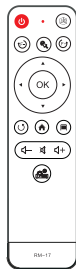


Projector



User manual

User manual



Remote



HDMI (optional)



AV (optional)

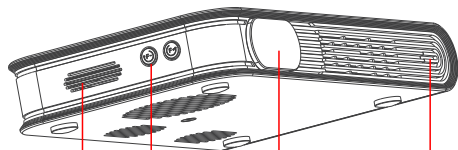


Adapter



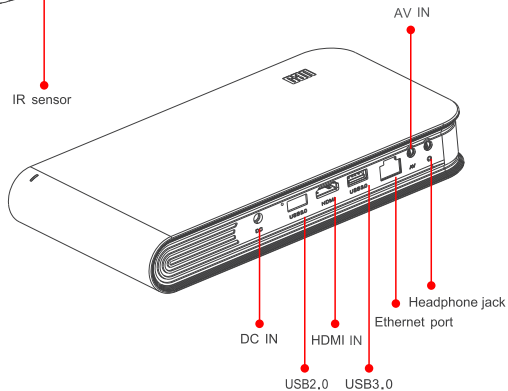
AC cable

PRODUCT OVERVIEW

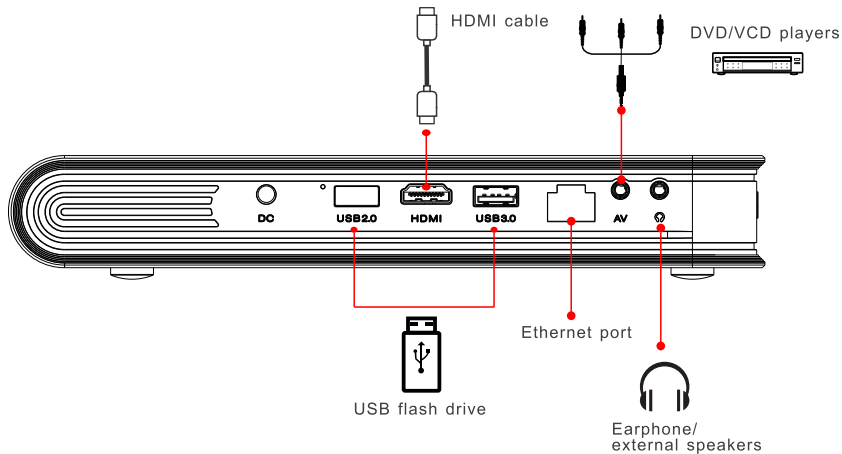


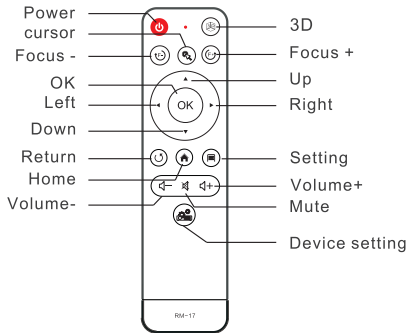
Air in Focusing button Lens / Power switch

IR sensor



DEVICE CONNECTION



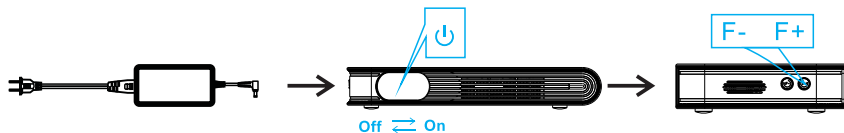


Mouse (optional) helps control the smart projector handily

- 1.Click the Left button to enter the menu.
- 2.Click the Right button to close the window.

Notice: In order to reduce radiation exposure, using the remote is much recommended.

POWERING ON/OFF



1. Connect to the power :

Plug the AC adapter into the DC IN power socket on your projector;
Plug the AC adapter into an electrical outlet.

2. Manual Focus:

Press the focusing buttons on the right side of the projector to get clear image.



Connecting to Wi-Fi

Wi-Fi is a wireless networking technology that can provide wireless Internet access.

1. Slide the switch to right to turn on the projector.
2. The projector will search for available Wi-Fi networks.
3. Choose a secure Wi-Fi network, enter its password and enter Connect.

Notes: This projector will automatically connect to previously used Wi-Fi networks when they are in the range. When it's connected, there will be a icon** in the status bar.

Adding a Wi-Fi network

When a network does not show its name(SSID) or the projector is out of range of it, you can add a Wi-Fi network with security details from the network administrator.



Connecting to Bluetooth Devices

Bluetooth is a short-range wireless communication technology. Phones or other devices with Bluetooth capabilities can exchange information wirelessly.

1. Enter *Home Screen* > *Bluetooth*.
2. Slide the Bluetooth switch to the NO position.

NOTES: When Bluetooth is on, the  icon will appear in the status bar.

Changing the Device name

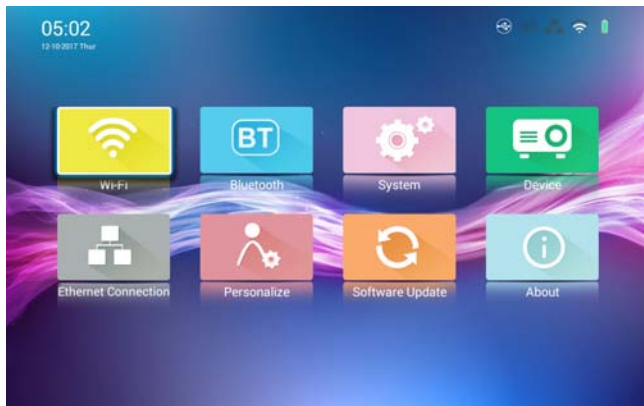
1. Enter *Home Screen* > *Bluetooth*.
2. Slide the Bluetooth switch to the ON position to turn on Bluetooth.
3. Set name and password.
4. Enter Save.



SETTING

Enter *Home Screen* > *Setting* to find all the tools for customizing and configuring your projector.

WIFI, Bluetooth, System, Device, Ethernet Connection, Personalize, Software Update and About.



Applications manage: View and manage apps on your projector. You can stop the down loading app, uninstall or disable the app, or clear data and cache.

Language and Input: Select your language and change text input settings.

Date and Time: Set date, time, time zone and how date and time are displayed. You can also use network-provided data. Your projector can be controlled by a Timing Switch to shut down and restart automatically.

Miracast: You can project media wirelessly from a Miracast-capable (Wi-Fi display capable) device to the projector.

Recovery: Reset your projector to factory default settings. All your personal data on the internal storage will be erased.



DEVICE SETTINGS

Keystone: Close AUTO Keystone, and set AUTO Keystone.

Auto Keystone: automatically adjust the image into rectangular.

Projection Mode: Close AUTO Rotate, and set Projection Mode.

Auto Rotate: automatically change the orientation of some on-screen content based on the position of the device.



Digital Zoom/Horizontal Scale/Vertical Scale: Adjust screen scaling percentage to meet your needs for all occasions.

Brightness Mode: AUTO/Standard/Warm/Cool/Eco

Note:

All of above are Quick Setting, for more settings please refer to “Device Setting” button on the Remote.

Wallpaper / Screensaver: Select a background image for the home screen.

Source Options: Make this device project same source every time when it is turned on.

HDMI: Project the HDMI source every time the device is turned on.

AV: Project the AV source every time the device is turned on.

Auto: Project any available source every time the device is turned on.

Auto Shutdown if no signal: Shutdown automatically if no signal is detected within 10 minutes.



ETHERNET CONNECTION

Your projector can connect to a wired network with the Ethernet cables connection.

SOFTWARE UPDATE

Check for available updates for software installed on your device and manage the update process. There are two ways to update your projector software, Online Update and Local Update.

Online Update: You can update the system by downloading the newest software online.

Local Update: You need to ask for help from the technical supporting about this firmware update.

ABOUT

View the device status, legal information and other information. You can also update your system with an updated package copied into the USB flash disk.

Projecting with HDMI Cable

This projector can work with laptop, PC, tablet or Blue-ray player and DVD player via HDMI cable. To connect with Apple devices, Lightning Digital AV Adapter is needed not (included).

1. Turn on the projector.
 2. Connect the projector to a laptop or other devices via HDMI cable attached. (For Apple devices, please firstly connect them with the Lightning Digital AV Adapter and then connect the adapter to the projector via the HDMI cable.)
 3. Enter *Home Screen* > *HDMI*.
 4. Operate your laptop, or Apple device to select the content you want to project.
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Projecting with AV Cord

This projector can work with TV, STB (det to box) and DVD player with AV Cord.

1. Turn on the projector.
2. Connect your projector to the TV STB or DVD player via the supplied AV cable.
3. Enter *Home Screen* > *AV*.
4. Operate your TV STB or DVD player to select the content you want to project.

3D SETTING

3D

Press the 3D button on the remote to change into 3D mode, and then you can watch 3D movies on this projector with active 3D glasses (not included).

3D setting

LR View Switch: You can adjust the images for left eye and right eye to match the frequency of the displayed images until you feel better.

3D Format

1. Your projector can finish the format conversion after detecting a 3D video, and then present a ready 3D video if you are using the native player to play videos.
2. If you are watching 3D videos online or from other source, like HDMI, you can adjust the video mode into 2D Mode, or 3D-LR (Left-and-right), or 3D-UD (Up-and-down), 3D-2D-LR (Left-and-right), or 3D-2D-UD (Up-and-down) manually here.

For Left-and-right format video, please select 3D-UD to watch 3D videos;

For Up-and-down format video, please select 3D-LR to watch 3D videos.

If you want to go back to Non-3D video, please select 2D or 3D-2D-LR, or 3D-2D-UD.



Ushare&AirPlay Mirroring

Ushare is an application through which wireless connection between your phone / tablet / PC and the projector can be achieved. With Ushare or AirPlay Mirroring, you can play music and display photos, and videos from your phone / tablet / PC on the projector.

NOTES: Please make sure your device and your projector connect to the same Wi-Fi network.

Use Ushare

1. Enter *Home Screen > Apps > Ushare*
2. Use your phone to download and install the Ushare Application by scanning the QR-code or visiting the website shown on the bottom of the projection screen; also shown on the bottom left of the Home Screen.
3. Connect your phone and your projector to the same Wi-Fi network
4. Open Ushare APP on your phone, connect it to the projector whose name is shown in the bottom-left of the screen, and then play videos / music on your phone.

USHARE

To better use Ushare Mirroring, smartphones with systems above Android OS 5.0 are recommended.



1. Connect your device to "concox007-5g"
2. Visit "<http://192.168.1.57>" with web browser or scan the QR-code to download app.
3. Launch UShare and click "UShare-1736" to connect.

For mirroring with IOS device, please refer to instructions below.

Use AirPlay

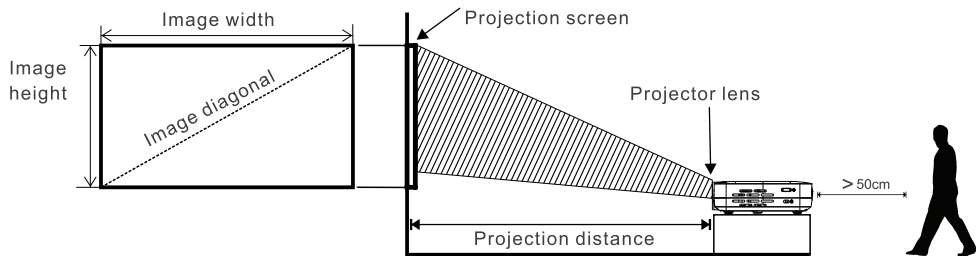
1. Connect your iOS device and your projector to the same Wi-Fi network.
2. On your iOS device, slide up from bottom of the screen to open Control Center.
3. Tap AirPlay
4. Tap the name of the projector

NOTES:

1. Once an iOS device connects to the projector via AirPlay, its entire screen will show on the projector. You can play audio, photos and videos from your iOS device and enjoy them on the projector.
2. AirPlay is only for the following devices: iPhone 5 or later, iPad 2 or later and 5th Generation of iPod touch or later.



PROJECTOR SIZE



Notice: When using this projector, please keep at least 1.6 ft (50cm) away from it.

Projection distance (cm)	Image width (cm)	Image height (cm)	Image diagonal (inch)
50	42	26	19
100	83	52	39
150	125	78	58
200	167	104	76
250	208	130	97
300	250	156	116

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 50cm between the radiator & your body.

CVIM Technology Co.,Ltd

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MADE IN CHINA



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