DXR User Manual

SCREENCAST
WIFI PROJECTOR+SCREEN

IMPORTANT
PLEASE READ
BEFORE USING
THIS PRODUCT

User Manual for MI-P002B
Included:
Projector
100" Rpojection Screen
Mounting Accessories
Powerer cabl+HDMI cable+AV cable
Remote control

GETTING STARTED
1.Plug the power cord into the projector and connect the other end to a standard AC outlet
   - the projector's Power Indicator will be on red.
2. Press [ ] on the projector or remote control to start the projector.
   The Power Indicator light will stay blue once the device is powered on.
    A startup image will appear and the projector's fans will turn on.
   The device will not respond to commands HDMI while the device is warming up.
3. Plug your media source into the projector's correct input and power on the media source.

ADJUST FOCUS, HEIGHT AND KEYSTONE
1. Rotate the Focus Ring to manually adjust focus.
2. Use the Height Adjuster to raise or lower the height of the projection.
3. Keystoning is when the projected image is noticeably wider at either the top or bottom.
It occurs when the projector is not perpendicular to the screen.Correct the issue by
adjusting the height of the projector and/or manually rotating the Keystone Ring.

NAVIGATING THE MENU
Select the correct connection in the projector's Menu based on the connected device

NAVIGATION ICONS

Function	Icon	Description
Media		Video,music,picture from a connected USB drive or Micro SD card.
HDMI		For Laptop,Game Console,etc.
AV		Audio/Visual, for DVD players and other playback devices
VGA		For PC.
DLAN		Projects what appears on media players.
Miracast		Connect your Android device using mirror via Wifi
iOS Cast		Connect your iPhone using mirror via Wifi
Setting		Projector Settings Menu
WiFi status		WiFi connected successfully

CONNECTING DEVICES

When connecting a hardwire source to the projector, be sure to:

1. For optimal use, restart your device before connecting to the projector
2. Use the correct cables for each input.
3. Make sure the cables are firmly inserted.

You can connect your projector to any device using one of the following input ports
HDMI
VGA
AV
To use an external speaker with the projector, take a 3-in-1 AV cable
and connect one end of the cable to the audio output port of the speaker
and connect the other end to the projector's AV port.

USB/MICRO SD MEDIA PLAY
Insert USB Drive or Micro SD card and choose the Media icon,
the projector can paly the following file types

File type	Fomat
Video	MPEG-1,MPEG-2,MPEG-4, H.264,RM/RMVB,Sorenson Spark, FLV,MOV,MKV,MPG,WMV
Music	MP1,MP2,MP3,MVA,Supports other audio formats
Photo	JPEG/BMP/PNG

CONNECTING TO WIFI
SETTING UP WI-FI:
1.Select Wireless from the projector's settings menu and choose Wi-Fi.
  Search for available networks.
2. Choose the Wi-Fi network you'd like to connect to and enter the password
   when prompted via the on-screen keyboard and press enter.
3. If successful, you'll see the Wi-Fi name show on the top right of your screen.

WIRELESSLY STREAM SMART DEVICE VIA MIRRORING
(PROJECTOR MUST BE CONNECTED TO WI-FI)
Smartphone Mirroring
You can project what appears on your android or apple device through screen mirroring.
You can do this wirelessly through wi-fi.

iOS Wireless Mirror
1. On the projector, choose the iOS/Mac icon from the home screen.
   Be sure both the Apple device and the projector are connected to the same Wi-Fi
2. In your phone's settings, go to control center and tap Screen Mirroring.
3. Locate the projector on the device list and select it.

Android Wireless Mirror
1. On the projector, choose the Android Mirror icon from the home screen.
Be sure both the Android and the projector are connected to the same Wi-Fi
2. Choose the wireless display setting in your Android device.
This could have many names depending on the brand of your Android phone.
Ex: Miracast, Smart View,Multi-Screen etc
You can also download the app'Miracast Shortcut' from the Google Play Store to connect faster.

3. Locate the projectof on the device list and select it.

MOUNTING PROJECTION SCREEN
1. We recommend measuring where you anticipate placing the hooks first
by laying the screer along the desired wall and marking the ends where the screen's loops will be.
2.Stick each hook onto an adhesive backing and place firmly on each marked corner and edge.
3.Attach the screen using the hooks! It's show time!.

SETTINGS ADJUSTMENTS
1. Navigate to the icon from the control panel or remote control.
 The Menu will have the following options: Picture, Sound, Preference, Setup, and Network Setup
(access this menu for the latest firmware updates available).
2. Use the right and left buttons on your remote control to move and alter settings in the Menu.
Use the OK button to choose setting option.

SPECIFICATIONS
SPECIFICATIONS
Contrast: 1000:1

Resolution:1024x600

Max Resolution: 600P

Lamp: LED

Lamp Life:30,000 hours

Lumens:1,600

Adjust Focus: Manual

Keystone Correction:±15°

Size of projection: 36-150 inches

Aspect Ratio: 16:10/16:9/4:3

Imaging Technology: LCD

Power Supply: 100-220V50/60Hz

Power Consumption: 55W

Input terminal: USB/Micro SD/ HDMI/VGA/AV

Output Terminal: Earphone Output

Speaker Output: 2x 3W

OSD Language: 25

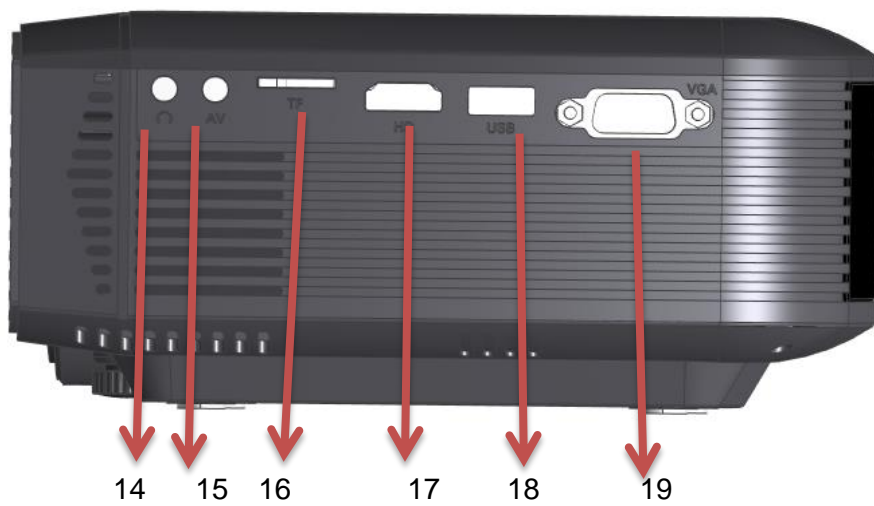Distance of the projection(ft):3.3-13.1

Dimensions(in): 7.99x6.77x3
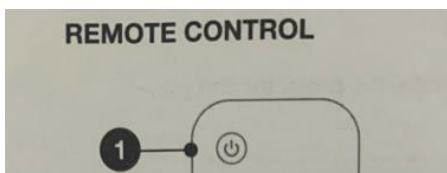
PRODUCT LAYOUT

1   Lens
2   Height Adjuster

1   2
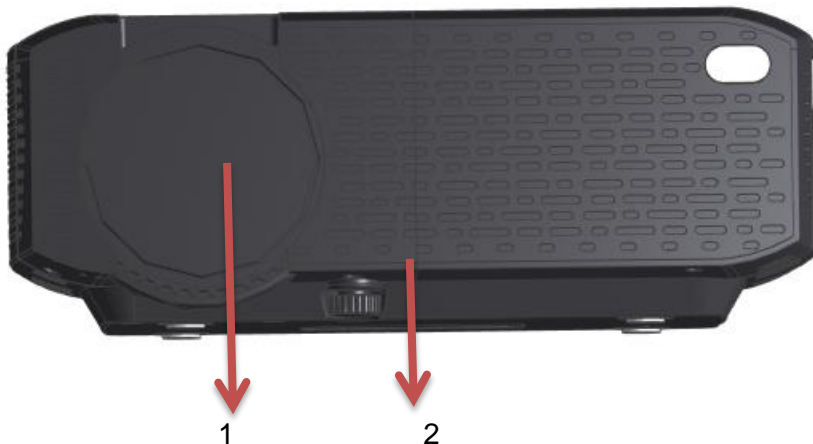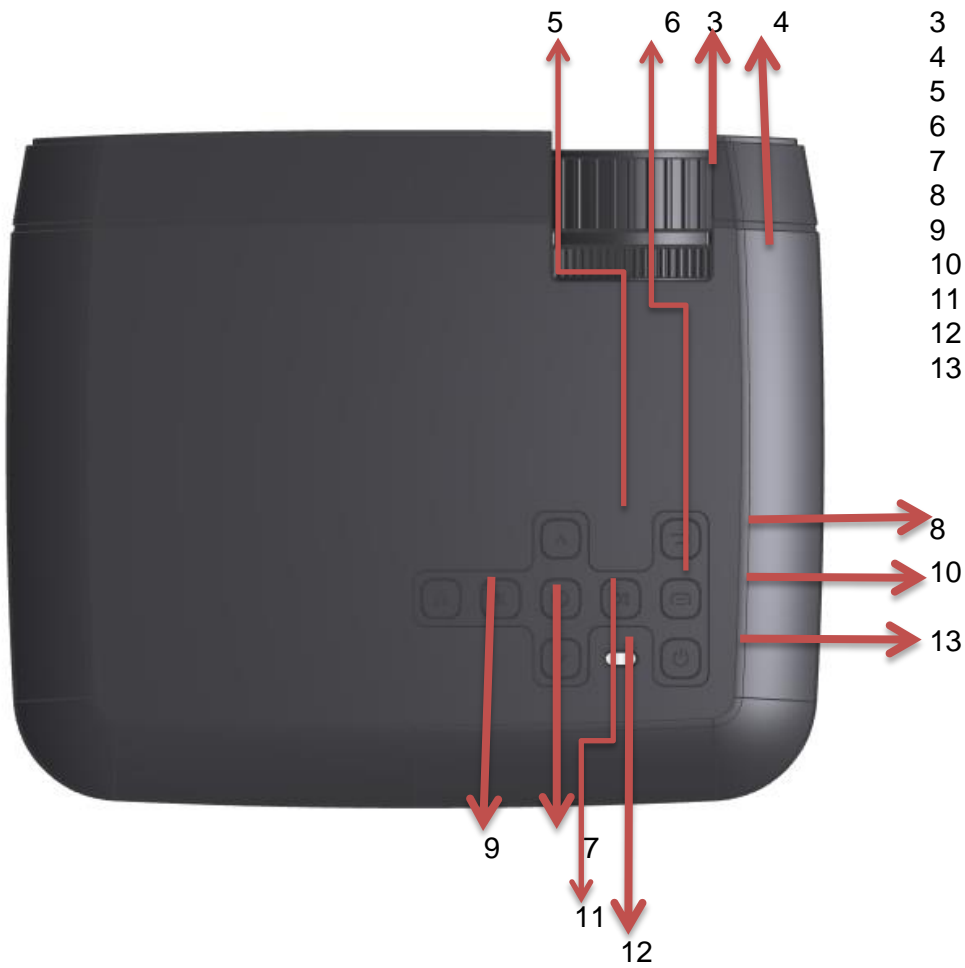
3	Focus Ring
4	Keystone
5	Up
6	Right
7	Left
8	Return
9	Home
10	Menu
11	OK
12	Down
13	Power

14	Audio Output Jack
15	AV Input
16	Micro SD Card Slot
17	HDMI Input
18	USB Input
19	VGA Input

Remote Control

1	Power
2	Menu
3	Home
4	Up
5	Left

Requires 2 AAA Batteries
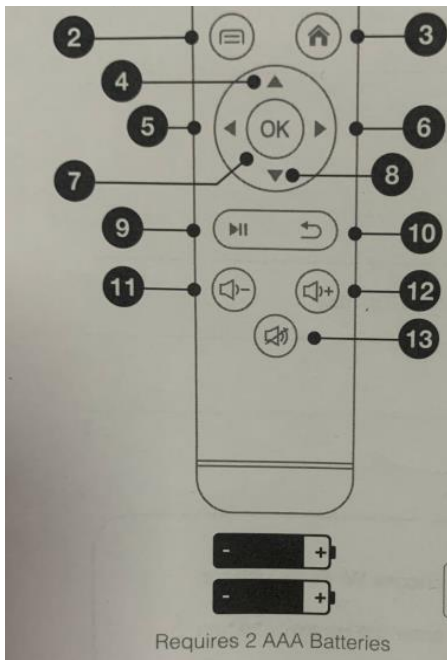
6	Right
7	OK
8	Down
9	Play/Pause
10	Return
11	Vol-
12	Vol+
13	Mute

FCC Compliance 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.
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 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.

FCC Radiation Exposure Statement
 This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure