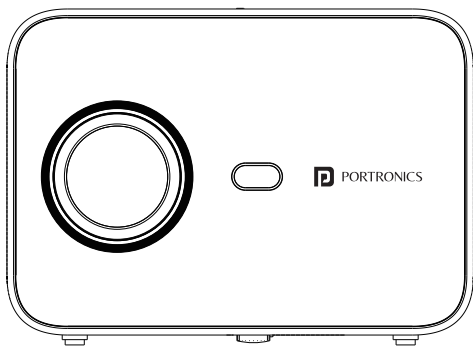


BEEM 460

Smart LED Projector



PACKAGE CONTENTS



Smart LED Projector x 1

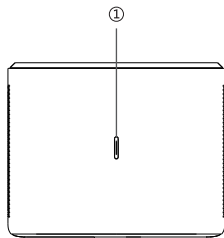
Remote Control x 1

Power Adapter x 1

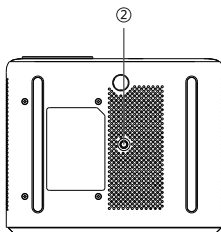
HDMI Cable x 1

User Manual x 1

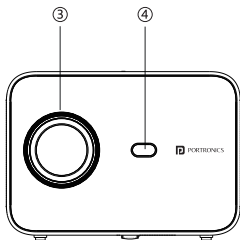
INTERFACE DEFINITION



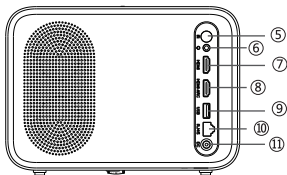
TOP



BOTTOM



FRONT



BACK

① Power On/Off

② Hoisting Hole

③ Lens

④ Camera/IR

⑤ IR

⑥ Audio

⑦ HDMI

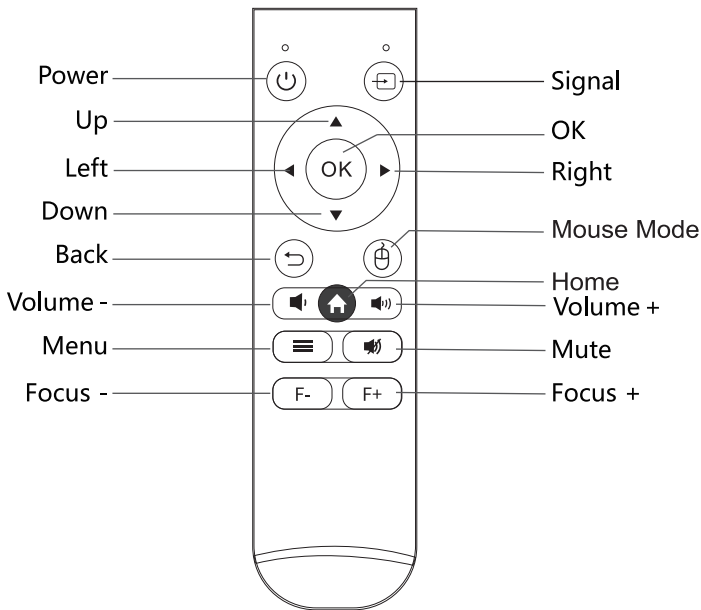
⑧ HDMI

⑨ USB

⑩ RJ45

⑪ Power

REMOTE CONTROL



INSTALLATION



Selecting a location –

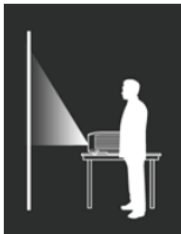
Before deciding on the installation site for your projector, consider the following factors:

- Size and position of your screen.
- Location of the electrical outlet.
- Distance and positioning between the projector and your other equipment.

You can install your projector in the following ways:

1. **Front-Desktop:** Choose this location when placing the projector near the floor in front of the screen. This is the most common method for a quick setup and enhanced portability. Turn on the projector and configure the following settings:

Setting > Projector > Flip > Front



2. **Front Ceiling:** Choose this option when suspending the projector from the ceiling in front of the screen. Turn on the projector and configure the following settings:

Setting > Projector > Flip > Ceiling

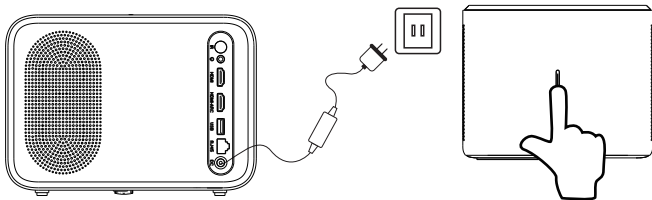


POWERING UP THE PROJECTOR



1. Plug the power cable into the projector and a power outlet.
2. Turn on the power outlet switch.

The power indicator light on the projector will illuminate after power has been applied.



1 Connect the AC power to the projector

2 Connect the power from the socket

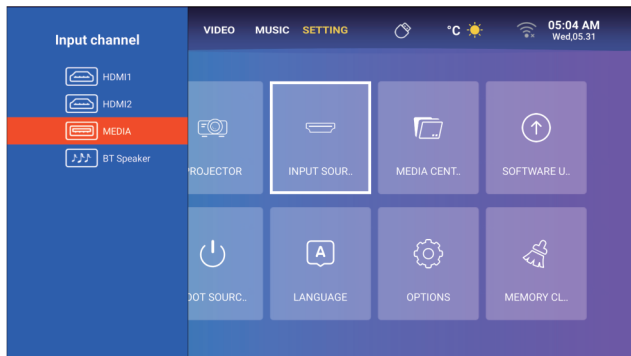
3 Power on

Note: Please use the supplied power cable to avoid potential dangers such as electric shock and fire. The power button indicator light will remain white.

SIGNAL SELECTION



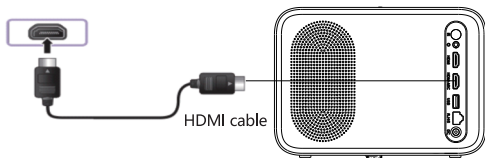
Users need to choose the appropriate signal input source before connecting to their laptop, TV, set-top box, or gaming console. When selecting the home page, a drop-down menu will appear, as illustrated below.



CONNECTING TO HDMI & USB DEVICES



You can connect your laptop, smartphone, tablet, and other playback devices using an HDMI cable. Additionally, the projector supports connecting a flash drive to its USB port, allowing you to display the contents stored on the flash drive.



If you wish to connect a keyboard or mouse, use the USB port. This allows you to operate the projector using a keyboard or mouse.

HOME SCREEN OVERVIEW



YouTube, Netflix, Amazon Prime Video, File Explorer, Settings, Apps, and Source are displayed on the homepage. The Source serves as the selection option for external devices. To download applications, go to the pre-installed application stores: Apps Screen > My Apps > Google Play Store or Emotn Store



CONNECTING TO THE WI-FI



The user can connect to the internet using Wi-Fi or wired ethernet connection.

To connect to the internet using wi-fi connectivity, go to:

Setting Screen > Network > Switch on the wi-fi > Scan & connect to the internet

CONNECTING TO BLUETOOTH



The user can connect wirelessly to external audio devices such as wireless earphones and wireless speakers using the Bluetooth settings.

Setting Screen > Bluetooth > Add Accessory > Scan & connect to the audio device

PROJECTION SETTINGS & SCALING



The user can adjust the installation mode for casting or rear projection. Keystone correction can be applied vertically, horizontally, or as a four-point trapezoid adjustment. The automatic keystone correction feature can be turned on or off. Infinite zoom allows for adjustments in horizontal and vertical scaling.

For projection scaling:

Setting Screen > Projector > Electronic Trapezoid > Four-Point Trapezoid

Use the arrow keys to move the red-highlighted display corner in up, down, left or right direction, as desired. Press the OK button to confirm the display corner position and shift to the next corner.

SCREEN MIRRORING



- Enter Home Screen > Apps > My Apps > Eshare Server
- Use your phone to download and install the Eshare application by scanning the QR code or visiting the website shown at the bottom of the projection screen.
- Connect your phone and your projector to the same Wi-Fi network (see the section on connecting to Wi-Fi).
- Open the installed Eshare application on your phone and connect to the device name shown at the bottom left of the home screen. Then, select the content you want to project.

Note: To use Eshare Mirroring, your smartphone's system version should be above Android 5.0.



1. Make sure your device is connected to the same network with this device.
2. Network Error!
3. Launch EShare and click "EShare-2748" to connect.

bc:26:1d:15:c0:98 UnActivated

SETTINGS OVERVIEW



User's basic settings including projection settings, network settings, bluetooth settings, language settings, application management, software versions, and other settings can be managed from the Setting Screen.

Please read the instructions carefully:

- To ensure a stable power supply, please use a national standard power cable and power cord with grounding.
- Use the type of power supply indicated on the projector and the supplied power source for proper operation.
- Do not attempt to disassemble the machine yourself; otherwise, the company will not provide warranty service.
- Avoid looking directly at the projector lens while the machine is in operation, as it may cause damage to your eyes.
- To prevent the projector vents from getting blocked, do not cover them with cloth, carpet, or other materials.
- This projector is not waterproof; please keep it away from rain, moisture, and other liquid-containing items such as vases or cups.
- To avoid the risk of electric shock, keep the projector away from rain, water, or moisture.

- Cut off the power supply if you do not plan to use the projector for an extended period.
- Use the original foam or other shock-absorbing materials to protect the projector when transporting it.
- If you encounter any issues with the projector, please contact the supplier and refrain from attempting to repair it yourself.
- To extend the lifespan of the projector and protect your eyesight, it is advisable to take a break after using it for 3-4 hours.

TECHNOLOGY FEATURES



| | |
|---------------------|---|
| Display Technology | LCD |
| Light Source | LED |
| Native Resolution | 1920 x 1080 Pixels |
| Brightness | 4000 Lumens |
| Operation System | Android 9.0 |
| Projection Distance | 1.2 - 5 Metres |
| Projection Size | 40 - 200 Inches |
| Aspect Ratio | 4:3 / 16:9 |
| Focus | Auto / Digital Focus |
| Keystone Correction | Digital Keystone Correction |
| Ports | USB 2.0, HDMI x 2, 3.5 mm AUX Out, RJ45 |
| Speaker | 10 Watts |
| Wi-fi | 2.4 G / 5 G |
| Bluetooth | Version 5.0 |
| ROM | 1 GB |
| RAM | 8 GB |
| Installation Type | Front / Ceiling |
| Unit Weight | 1.5 kg |
| Dimension | 136 x 162 x 215 mm |

Attention:

Please do not look directly into the lens when projecting to prevent the strong light doing harm to your eyes. Kids should use the projector under the supervision of adults.



www.portronics.com

For Support

Visit : www.portronics.com

Email : help@portronics.com

Contact No. : +91 9555245245, 011-42413131

(Working Hours : Monday - Saturday, 10:00am - 6:00pm)



E-Waste Management

E: info@3rrecycler.com

For E-Waste & ROHS compliance
refer to www.portronics.com/ewaste