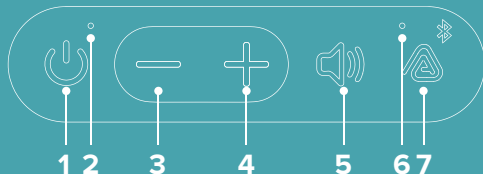




FPJ1080PS Soundbar

Quick Start Guide

Controls button definition



1. Power & Play/Pause
2. Power LED (Red)
3. Volume -
4. Volume +
5. EQ
6. Auracast & BT & Aux in LED (White / Blue / Green)
7. Auracast & BT

IMPORTANT: Before first use, charge for 4 hours

Full Charge Achieved: 4 Hours while unit is powered OFF

POWER ON / OFF

- ONHold button(2 seconds)
- OFFHold button(2 seconds)

Power LED

- ChargingBreathing
- LowRapid Blink
- FullSolid
- Standbyoff

BLUETOOTH PAIRING

The product will automatically enter into Bluetooth mode when powered ON and will search for the last audio device it was paired to.

IMPORTANT: Pair devices within 3 feet (1 meter); Max signal range of 33 feet (10 meter); Signal disruption/loss may occur when devices are out of range from each other.

- Turn your audio source device's Bluetooth ON and select “FUGOO FPJ1080PS”

Bluetooth LED

- PairingBlinking
- PairedSolid

DisconnectHold the button for(2 seconds)

BLUETOOTH AUDIO CONTROLS

Play / PauseClick button

Volume UpClick button

Volume downClick button

EQ ModeClick button

AURACAST

TRANSMITTER: Pair the first Auracast compatible product to a Bluetooth external audio device source.

RECEIVER: Power ON one Auracast compatible product at a time.

DO NOT Bluetooth pair the receiver to the external audio device source.

- PairClick Button
- PairedSolid

Auracast LED

- Transmitter PairedBlue Solid
- Receiver PairedWhite Solid

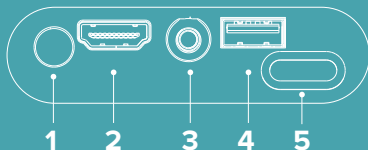
For complete operational guidelines, please refer to your user manual.

Projector FUGOO¹

(Wired Screen Mirroring Version)

Quick Start Guide

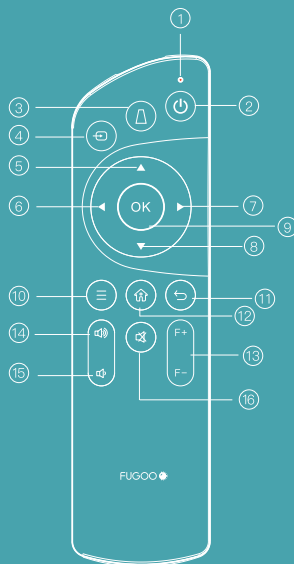
Controls button definition



1. On/off
2. HDMI In
3. Audio Out
4. USB (Player/Charging)
5. IR receiver

REMOTE CONTROL

1. Indicator Light
2. Power On / Off
3. Automatic keystone
4. Source
5. Up
6. Left
7. Right
8. Down
9. OK / Play / Pause
10. Menu
11. Back
12. Home
13. Focus Adjustment
14. Volume +
15. Volume -
16. Mute



Power-on Operation Introduction:

1. Turn on the device using the power button on the remote control or the power button at the back of the machine.
2. Align the image with the screen.
3. Adjust the clarity with the "F+" and "F-" buttons on the remote control.

I. Component and Interface Description (Core Interfaces)

- Power interface: Connect to a power adapter to supply power to the projector.
- HDMI interface: Used to connect devices with HDMI output, such as computers and set-top boxes (mainstream wired screen mirroring interface).
- USB interface: Can connect to a USB flash drive to read files. Some models support connecting to a mobile phone via a USB adapter cable (it is necessary to confirm whether the mobile phone supports this function).
- Power button: Press and hold to turn the power on/off.

II. Wired Screen Mirroring Operation Steps (Taking HDMI Connection as an Example)

Power interface: Connect to a power adapter to supply power to the projector.

1. Connect Devices
 - Insert one end of the HDMI cable into the HDMI interface of the projector, and the other end into the HDMI interface of a computer (or other devices with HDMI output).
 - Plug the projector into a power source, press and hold the power button to turn on the projector.
2. Switch Signal Source
 - After turning on the projector, press the "Source" button on the projector itself or select the "HDMI" signal source via the remote control (some models will automatically recognize it, no manual switching is required).
3. Device Display Settings (Computer Side)
 - After the computer is connected, you can select the display mode through shortcut keys (for example, press "Win+P" for Windows systems, and "Command+F1" for Mac systems):
 - "Extend" : The projector acts as an extended screen for the computer
4. Complete Screen Mirroring
 - After the signal source is switched successfully, the projected image will synchronously display the computer content.

For complete operational guidelines, please refer to your user manual.