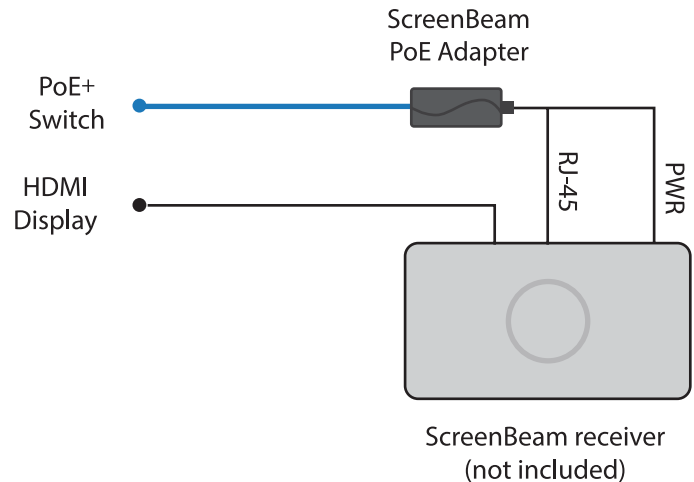


ScreenBeam PoE Adapter Setup Guide



Connect PoE+ Source

- Plug an **Ethernet cable** from your **PoE+ switch** into the **RJ-45 port** on the ScreenBeam PoE Adapter.

Connect the PoE Adapter to ScreenBeam Receiver

- Connect the **Ethernet cable** from the PoE Adapter to the **Ethernet port** on the ScreenBeam 1xxx-Series receiver.
- Connect the **Power cable** to the **Power port** labeled **12V/3A** on ScreenBeam 1xxx-Series receiver.

Connect HDMI Display

- Plug an **HDMI cable** from the ScreenBeam receiver to your **HDMI display**.

Verify Power and Network

- Ensure the ScreenBeam receiver powers on and is connected to the network via the PoE Adapter.

ScreenBeam®



ScreenBeam PoE Adapter IEEE802.3bt 12V/3A Specs

- **Model:** PS5712BG
Compatible with ScreenBeam 12V/3A receivers
- **DC Plug:** 5.5 x 2.1mm
- **Standard:** IEEE802.3af/at/bt
Supports 10/100/1000Mbps data transmission
- **Transfer Rate:** 10/100/1000Mbps(Gigabit)
- **Power Input:** DC 42.5-57V
- **Power Output:** DC 12V/3A
- **Requires PoE+ or PoE++ (IEEE 802.3at/bt) compliant switch or injector**
- **Interface Type:** 1 Input RJ-45 port,
1 Output RJ-45,
1 DC Output (5.5x2.1mm)
- **LED:** Orange & Green
- **Temperature:** Work within -20~50°,
Storage within -30~60°
- **Humidity:** Work within 10%~90% (Non-condensing),
Storage within 5%~95% (Non-condensing)
- **Dimension:** 27.5 x 2.8 x 2.3cm
- **Weight:** 150g