P8-AE-CAT-EXSET

SCAN FOR HELP

This installation guide helps you to install and use your Pulse-Eight Digital Audio over Cat5e/6 Extender for the first time.
Go to help.pulse-eight.com for additional information on this product including important technical information not provided in this document and warranty terms & conditions.
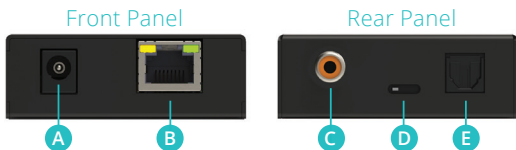
CHECK WHAT'S INSIDE THE BOX

- 1 x Audio Extender
- 1 x Audio Receiver
- 1 x Power Cable
- 1 x USB to DC Adapter
- 1 x Installation Guide

⚠ IMPORTANT!

- Please read the instructions before attempting to install or operate this equipment.
- Visit the help.pulse-eight.com to download the latest product manual, additional documentation, and configuration tools.
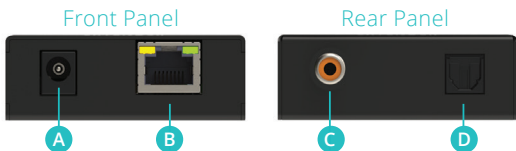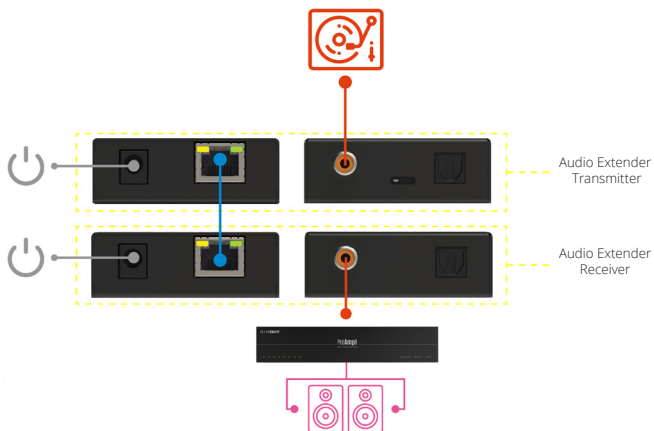
PANEL DESCRIPTIONS

Audio Extender Transmitter

Front Panel   Rear Panel

A DC 5V - Connect the supplied mains power cable.

B Cat 5e OUT Port - To link the transmitter to the receiver with a Cat 5e cable.

C Coax - Connect to coaxial S/PDIF audio output of source device (ie DVD player/TV).

D Selector - Adjust to select either Coax or S/PDIF (Optical).

E S/PDIF (Sony/Philips Digital Interface Format) - Connect to Toslink optical S/PDIF audio output of source device (ie DVD player/TV).

Audio Extender Receiver

Front Panel   Rear Panel

A DC 5V - Connect the supplied mains power cable.

B Cat 5e OUT Port - To link the receiver to the transmitter with a Cat 5e cable.

C Coax - Connect to coaxial S/PDIF audio output of source device (ie DVD player/TV).

D S/PDIF (Sony/Philips Digital Interface Format) - Connect to Toslink optical S/PDIF audio output of source device (ie DVD player/TV).

Audio Extender Transmitter

Audio Extender Receiver

1. Using a coax or optical cable, connect the Audio Extender Receiver to the audio receiver device (e.g. amplifier).
2. Connect the Audio Source (e.g. Bluray player) to the Audio Extender Transmitter via coax or optical cable.
3. Set the Transmitter's selector to the appropriate position for the selected cable.
4. Connect the Audio Receiver and the Transmitter Extender using a CAT 5e/6 cable.
5. Connect the supplied power supply to the DC 5V port on both the transmitter and receiver.

Note: If both extender is connected, an amber LED (Left) on the Cat 5e port should light up. If audio is passing through the extender set, a green LED (Right) on the Cat 5e port should light up.

SAFETY PRECAUTION

Please read the full manual instructions before attempting to install or operate this equipment.
Please keep the following in mind as you unpack and install this equipment:

· Always follow basic safety precautions to reduce the risk of fire, electrical shock, and injury.
· To prevent fire or shock hazards, do not expose the unit to rain, or moisture or install this product near water.
· Never spill liquid of any kind on or into this product.
· Only use the provided power supply cable.
· Never push any objects into this product through any openings or empty slots in the unit as you may damage parts inside and/or cause an electrical shock.
· Do not allow anything to rest on the power cabling and avoid putting the weight of any kind on it.
· To protect the unit from overheating do not block any vents or openings in the unit housing that provides ventilation. Allow sufficient space for air to circulate around the unit.
· This product is intended for use in a clean (dust-free) residential environment.