

Relocate Your HDMI™ Switcher



MODEL#: IR-EXTENDER

Relocate the IR on Linear HD Products

Relocate your Linear unit 6 feet away from the unit's usual built-in Infrared Eye with the Linear IR Extender cable. Create a sleek, custom appearance to your A/V setup by concealing your Linear unit, extend the IR signal range, or simply add installation flexibility when locating your Linear equipment -- all at a very reasonable cost.

How It Works

Plug in the IR-Extender's mini-phono plug into the port marked "Remote" on your Linear unit and power-cycle your unit. You will now be able to control the Linear unit by pointing your IR Remote at the new IR target.

The IR target is located at the end of the 6-foot extension cable and is used when the Linear equipment chassis with its built-in IR eye is located in an area not directly visible to you. As long as the extender IR eye is directly visible to your IR Remote, you can locate the Linear chassis up to 6 feet away. The IR-Extender is Compact Fluorescent Light (CFL) and Plasma Proof.

Features

- Adds relocation flexibility to compatible Linear equipment during installation
- Dark colored, tiny IR Eye module hides easily among equipment and furniture
- IR Extender enables a longer range of control than without the Extender
- Soft and flexible black cable fits in narrow spaces unobtrusively
- Rubber mat under Extender head unit insures a non-scratch installation
- CFL/Plasma proof

Specifications

- Connector: 1/8-inch mini-phono plug
- Cable Length: 6 ft.
- Dimensions: 2" x 1.4" x 0.8" device, 0.1" dia. cable
- Color: Black
- Weight: 2.1 ounces including cable

