

## Overview

This guide applies to DXL-RX-4K60 DXLite 4K60 4:4:4 Receivers (FG1010-505). The purpose of this document is to illustrate how to set up a device in its simplest configuration by a trained technician.



FIG. 1 DXL-RX-4K60 (FRONT PANEL)

## What's in the Box?

The following items are included with the DXL-RX-4K60:

- (1) IEC Power Cord
- (1) Desktop Power Supply
- (4) rubber feet

## Power

The DXLite Receiver can receive power through one of the following means:

- Via Power over DXLink from an Incite Presentation System, DVX Presentation Switcher, DGX Media Switcher, or dual-power injector.
- Via an external 12VDC power supply.

## Environmental Requirements

The environmental requirements for the DXL-RX-4K60 are as follows:

- **Operating Temperature:** 32° F (0° C) to 104° F (40° C)
- **Storage Temperature:** 4° F (-15° C) to 140° F (60° C)
- **Operating Humidity:** 5% to 85% RH

## Configuration

All items in this section require accessing the rear panel of the DXL-RX-4K60.

The DXLite 4K Receiver is designed to work with AMX Incite Digital Video Presentation Switchers. The DXLite Receiver receives audio, video, power, and control from the DXLite (RJ-45) output on the Incite Switcher and connects to the output display, projector, or other output device via HDMI.



FIG. 1 DXL-RX-4K60 (REAR PANEL)

## Receiver Mounting Options (Rack Trays and Mounting Brackets)

For details on the four versatile mounting kit options for V Style modules (rack tray, rack tray with fill plates, surface mount, and pole mount), see [www.amx.com](http://www.amx.com).

**IMPORTANT:** When mounting under a surface, the module should be mounted upright and lowered in the mounting bracket slots to provide an airflow gap between the surface and the vent holes. If not using V Style brackets, be sure to leave a gap between the top of the unit and the surface for heat to escape.

## Additional Documentation

Additional documentation for this device is available at [www.amx.com](http://www.amx.com). Refer to the DXLite 4K Digital Receiver Instruction Manual for additional details on installing and wiring your device.



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