

PT-572+

HDMI HDCP 2.2 Compact Receiver over PoC | HDMI | HDCP Compliant | DGKat | Kramer Core HDCP 2.2 Compatible Long-Reach DGKat



The PT-572+ is a DGKat™ twisted pair receiver for HDMI signals. The PT-571 converts an HDMI signal to a single twisted pair signal and the PT-572+ converts the twisted pair signal back to an HDMI signal

FEATURES

Max. Data Rate - 4.95Gbps (1.65Gbps per graphic channel)

HDTV Compatible

HDCP Compliant

DGKat™ Signal Integration - Kramer's unique technology for converting TMDS as well as control and communication to signals that run over twisted pair cables

HDMI Support

3D Pass-Through

System Range - Up to 90m (295ft) at 1080i @60hz or up to 70m (230ft) at 1080p @ 60hz when using Kramer DGKat cables.

Note: Transmission range depends on the signal resolution, graphics card and display used. If using third-party shielded CAT cables, both ends of the shield must be soldered to the connectors for the products to function properly

EDID PassThru - Passes EDID signals between the source and display

Status LED - Lights red when receiving power only, orange when output and power are attached, and yellow when both an active input and output are attached

Power Connect™ System - A single connection to the transmitter or the receiver powers the system when the devices are within 90m (295ft) of each other

Ultra-Compact Pico TOOLS™ - 4 units can be rack mounted side-by-side in a 1U rack space with the recommended rack adapter



TECHNICAL SPECIFICATIONS

INPUTS: 1 RJ-45 connector

OUTPUTS: 1 HDMI connector

BANDWIDTH: 4.95Gbps (1.65Gbps per graphic channel)

HDMI STANDARD:

COMPLIANCE WITH Supports HDMI and HDCP

POWER

CONSUMPTION:

12V DC, 250mA

INCLUDED

ACCESSORIES:

Power supply

6.22cm x 5.18cm x 2.44cm (2.45" x 2.04" x 0.96") W, D, H **Product Dimensions**

Product Weight 0.1kg (0.2lbs) approx

Shipping Dimensions $15.70 \, \text{cm} \times 12.00 \, \text{cm} \times 8.70 \, \text{cm} (6.18" \times 4.72" \times 3.43") \, \text{W, D, H}$

Shipping Weight 0.4kg (0.8lbs) approx



