



WP-306

Active Wall Plate – HDMI over Twisted Pair Transmitter



The WP-306 is a wall plate transmitter for HDMI signals. The unit converts the input signals to a DGKat™ twisted pair signal that a compatible Kramer receiver converts back to the original signals.

FEATURES

- **Front Connections** - 1 HDMI, 3.5mm mini jack (for IR emitter, only available when a SV-552 is used as the receiver).
- **Rear Connections** - RJ-45 on US version, easy-insert CAT 5 terminal on EU version, power.
- **HDCP Compliant.**
- **HDTV Compatible.**
- **DGKat™ Signal Integration** - Kramer's unique technology for converting TMDS as well as control and communication to signals that run over twisted pair cables. We strongly recommend using Kramer DGKat™ cables designed specifically for optimum performance.
- **EDID PassThru** - Passes EDID signals between the source and display.
- **Power Connect™ System** - The SV-552 powers the unit via CAT 5 cable.
- **Compatible Receivers** - PT-572+, TP-574, TP-575, TP-576.
- **Dimensions** - 7.9cm x 2.9cm x 12.4cm (3.12" x 1.14" x 4.88") US; 8.6cm x 2.58cm x 8.6cm (3.39" x 1.01" x 3.39") and 8cm x 2.58cm x 8cm (3.15" x 1.01" x 3.15") EU W, D, H.
- **Wall Plate Size** - 1 gang EU/US. Available in white. (US version includes a removable wall plate frame).
- **Accessories** - Power supply.
- **Optional** - RK-121WP 19" rack adapter.



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