



KRAMER

OPS-1

HDBaseT Receiver Compatible with all Devices Supporting the Standard OPS Slot



The OPS-1 is an internal HDBaseT receiver that is compatible with all display devices using the standard Intel OPS slot. It can be used to receive HDMI, bidirectional RS-232 and Ethernet signals from any HDBaseT transmitter.

FEATURES

- HDBaseT Technology.
- HDCP Compatible.
- HDTV Compatible.
- **HDMI Support** - Deep Color, x.v.Color™, Lip Sync, HDMI Uncompressed Audio Channels, Dolby TrueHD, DTS-HD, CEC.
- **Looping HDBaseT Input** - EDID, Ethernet, RS-232, audio and video.
- **Bi-directional RS-232 Support** - Commands and data can flow in both directions via the internal RS-232 interface, allowing status requests and remote control of the destination unit.
- **Power** - Received from the display over the OPS connector.
- **System Range**- 100m (330ft). - 1080P/60Hz.
- **Cable** - For optimum range and performance using HDBaseT™, use Kramer's BC-HDKat6a cable. Note that the transmission range depends on the signal resolution, source and display used. The distance using non-Kramer CAT 6 cable may not reach these ranges.

