

Magenta Research 2211122-01 HD-One DX500 HDMI UTP Extender (Receiver) 500 feet

This listing is for 2211122-01 Receiver only. Use description below as a general reference.

Since we don't think it's fair that the IT industry burdened Pro A/V professionals with an-all-too typical 100 meter limit for digital media extension, Magenta engineered an HDMI video and audio extension kit that can send 1920x1200 resolution HDCP-protected video and embedded audio to a distance of 500 feet (152 meters), all on a single Cat6.

While the HD-One Series is already known for its picture quality, ease-of-use and reliability, the HD-One DX500 goes a step further, boasting improved heat dissipation, lower power consumption and significantly better resistance to emissions.

The HD-One DX500 kit contains (1) transmitter, (1) receiver and (2) universal power supplies.

Features

- HDMI 1.4 and HDCP compliant
- Uncompressed HD video to 1920x1200 @ 60Hz at 500ft/152m
- Single UTP cable transfers video, audio and HDCP signals
- Audio transmission supports Dolby TrueHD, DTS-HD Master Audio