extenders

Atlona HDBaseT HD Wall Plate Extender Collection

HDBaseT and power over category cable (PoCc) affordably extend high-resolution, reliable signals up to 230 feet (70 meters) in a stylish wall plate. PoCc eliminates the need for power at the wall plate, saving the cost of installing power.

Atlona Advantages

MAXIMUM DISTANCE up to 230 ft (70 m)

POWER OVER CATEGORY CABLE (PoCc) No power is needed at receiver

SUPPORTS ULTRA HD (4Kx2K)

LOCKING HDMI PORTS for extra-secure connections and uninterrupted signals

SIDE-EXIT RJ45 ON UK MODELS to minimize category cable bend radius

SUPPORTS ALL EMBEDDED AUDIO SIGNALS including Dolby TrueHD and DTS-HD Master Audio

UPGRADE IN THE FIELD via USB port

CEC PASS-THROUGH so it's easier to control the entire system

HD Wall Plate Product Options

Atlona HDBaseT RX HDMI 2-Gang US Decora Wall Plate [model no. AT-HDWP]

Atlona HDBaseT RX HDMI 1-Gang UK Wall Plate [model no. AT-HDWP-UK]

Related Products

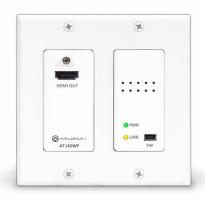
Atlona HDBaseT TX HDMI Transmitter [model no. AT-HDTX]

Atlona 2 x 8 HDMI to HDBaseT Distribution Amplifier [model no. AT-HDCAT-8]

Atlona 2 x 4 HDMI to HDBaseT Distribution Amplifier [model no. AT-HDCAT-4].

Atlona 6 x 6 HDMI to HDBaseT Matrix Switcher

Atlona 4 x 4 HDMI to HDBaseT Matrix Switcher [model no. AT-PRO3HD44M]



[model no. AT-HDWP Receiver]



[model no. AT-HDWP-UK Receiver]





Atlona HDVS Extender/Scaler Collection

Atlona's HDVS extender/scaler collection was designed to smooth the transition from analog to digital displays in schools and businesses. While some systems use HDMI computers, Blu-ray players, or document cameras, there are numerous VGA computers still in use, and this collection supports both. Together, these components can lower the cost of a complete, simple system with VGA and HDMI inputs and display control.