



Datavideo HBT-12

ProdCode: DATAHBT12

HDBaseT Receiver Box



[\[Download Images\]](#) (.zip file)

Features

- HDBaseT Receiver Box
- Long distance 4K solution
- Carry everything in one ethernet cable
- Aluminium Alloy and Heavy Duty Design

Long distance 4K solution and carry everything in one ethernet cable

The HBT-12 is an HDBaseT receiver designed to interface between transmitting and receiving devices. The receiver accepts up to 4K image quality video.

With the 56V power connected to one end of the HBT-12 HDBaseT receiver

The HBT-12 will thus be able to power the transmitting device by PoE plus technology (PoE++).

HDBaseT connection between the transmitter and the receiver can be established using a single Ethernet cable.

HDMI video, DVIP control commands and power (PoE++) can be transmitted between the transmitter and the receiver over just one cable.

- Transmits video, audio, DVIP control, RS-422/232 control and PoE+ over a single Cat 7 cable.
- Extends video transmission to 120m.
- Support DVIP, RS-422, and RS-232 control protocols.

Long distance 4K solution

Support up to 4K 25/30p and receives up to 4Kx2K video from the transmitter.

Aluminium Alloy and Heavy Duty Design

Super sturdy and durable. HBT-12 has a rugged metal housing for use in even the roughest conditions. Low heat dissipation, ideal for long hour operation in normal ventilated environment.

What is HDBaseT?

HDBaseT can be used to power and control cameras, as well as transmit video signals over long distances for many video production applications. In this episode of Tech Tip Tuesdays, we explain how you can save time and money by using HDBaseT. HDBaseT allows you to transmit video, control, tally, and power over single CAT 6 cable. This means you no longer need to run multiple cables for video, control, and power for your cameras!

Datavideo offers several HDBaseT PTZ Cameras and HDBaseT Mobile Video

Switchers to help you take advantage of the many workflow benefits that HDBaseT technology offers.

In the box:

- 1x HBT-12
- 1x AC cord
- 1x DC 56V power adaptor

