

HBT-KIT

HDBaseT Transmitter & Receiver

HBT-10 TRANSMITTER



HBT-11 RECEIVER



HBT-KIT MSRP: \$995

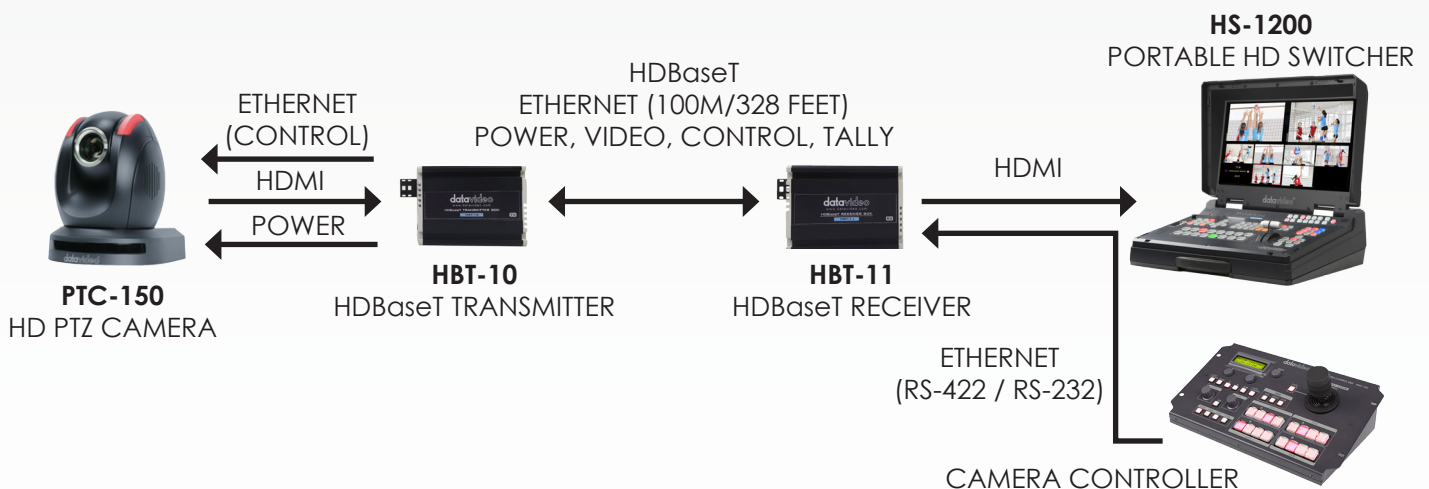
One Cable with HDBaseT Technology

Datavideo's new HDBaseT Kit allows integrators to save time and money when installing cameras. The kit includes the HBT-10 transmitter box and HBT-11 receiver box which will allow you to send power, control, uncompressed video, and tally all from one Ethernet (Cat6) cable. Imagine only needing one cable from your camera to the switcher without long multiple cable runs, now you can with the HBT-Kit from Datavideo.

How it Works

1. First, mount the camera to a truss or wall.
2. Then, connect the HBT-10 to the camera.
3. Next, connect the HBT-11 to the HBT-10 using a Cat6 cable up to 100M/328 FT.
4. Lastly, connect a switcher and controller to the HBT-11.

HDBaseT Workflow



HBT FEATURES & SPECIFICATIONS

Supported Resolutions

- 4096x2160@24/25/30, 3840x2160@24/25/30, 2048x1080p,
- 1080p@23.98/24/25/29.97/30/50/59.94/60Hz, 1080i@50/59.94/60Hz, 720p@50/59.94/60Hz,
- 576p, 576i, 480p, 480i

Audio

- 2ch PCM, multi-channel and advanced multi-channel bit stream digital audio

Input/Output

- HDMI input at Transmitter (HBT-10)
- HDMI output at Receiver (HBT-11)

Distance

- Transmit via 1 x Cat6 cable up to 100m/328ft

Power

- POH (Power over HDBaseT) from the Receiver to the Transmitter
- Transmitter provides 12V DC OUT 30W
- Receiver accepts 48V DC IN

Control

- Supports DVIP protocol
- Supports RS232/422 protocol

APPLICATIONS



Live Events

Reduce set up time and streamline your live production with HDBaseT technology, which allows you to send power, control, uncompressed video, and tally, using only one cable from your camera to your switcher.



Worship

The HBT-10 and HBT-11 are a perfect pair for houses of worship who are looking to cut down on installation costs while maintaining a clean and elegant aesthetic. The HDBaseT technology makes installation for PTZ cameras quick and easy.