HDBTEX70 / HDMIEX50
HDBaseT & HDMI Extenders

HDBaseT™ Extender

- Allows for transmission of HDMI audio and video, control, and power over a single Cat5e/Cat6 Cable up to 230ft/70meters (4K up to 130ft/40m) to a compatible display
- Features Power over Ethernet (PoE) Technology which transmits power over Cat5e/Cat6, allowing the transmitter and receiver to be powered off of a single power supply
- Supports resolutions up to 4K x 2K@60Hz, 4:2:0 up to 130ft/40m
- Full HD support of 1080p@60Hz@48 bit/pixels, 1080p@120Hz@24 bit/pixels, 3D 1080P60Hz and 4K x 2K@30Hz@24bit up to 230ft/70m
- Wide band Bi-directional IR and RS-232 system allowing for control of source or display (IR accessories included)
- Supports Dolby, DTS, and PCM multi-channel and stereo audio formats
- Slim and compact design
- HDCP 2.2 Compliant
- Power Supply: DC 24V 1A
- Dimensions: 3.9"W x .9" H x 2.6"

HDMI® Extender

over Single Cat5e/Cat6 Cable

- Allows HDMI audio/video and control to be transmitted up to 164ft/50m using a single Cat5e/Cat6 cable
- Features HDMI Loop-out port on the transmitter to split of cascade audio and video signals for additional displays
- IR pass-through control from the receiver to the transmitter with the provided IR cables
- Full HD support of 1080p @60Hz
- Compatible with Dolby, DTS and PCM audio formats
- EQ settings on the receiver allows for easy adjustment based on cabling distance
- EDID settings on the transmitter allow for EDID to be managed through either the HDMI Loop-out or the HDMI output of the receiver for an easy and cost effec tive solution
- HDCP Compliant
- Power supplies: (2) 5V DC
- Dimensions: 3.3"W x .6" H x 2.6" D

Specifications Subject To Change Without Notice   Rev 03-19   ©Toner Cable Equipment, Inc.