Kramer TP-590TXR HDMI/Audio/USB/Bidirect RS-232 over HDBaseT 2.0 Extender (Transmitter)

INPUTS:	1 HDMI on an HDMI connector, 1 stereo analog audio on a 3.5mm mini jack.
OUTPUTS:	1 HDBT on a RJ-45 connector, 1 USB2.0 on a USB connector.
PORTS:	1 IR on a 3.5mm mini jack, 1 RS-232 on a 3-pin terminal block for the serial link, 1 RS-232 on a 3-pin terminal block for transmitter control, 1 Ethernet on an RJ-45 connector for transmitter control.
MAX. DATA RATE:	10.2Gbps (3.4Gbps per graphic channel) in normal mode, up to 4.95Gbps (1.65Gbps per graphic channel) in ultra mode.
RS-232 BAUD RATE:	115200.
COMPLIANCE WITH HDMI STANDARD:	Supports HDMI and HDCP.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F).
HUMIDITY:	10% to 90%, RHL non-condensing.
POWER CONSUMPTION:	12V DC, 720mA.
SHIPPING DIMENSIONS:	35.10cm x 21.20cm x 7.20cm (13.82" x 8.35" x 2.83") W, D, H
ACCESSORIES:	Power supply (48V, 0.5A).
OPTIONS:	RK-T2B 19" rack mount; Kramer external IR sensor (P/N: 95-0104050), Kramer IR emitter cable (P/N: C-A35/IRE-10), Kramer BC-HDKat6a cable; 2 IR Emitter Extension Cables are also available: a 15m cable and a 20m cable.