



TP-580T is a high-performance, long-reach HDBaseT transmitter for 4K60Hz (4:2:0) HDMI, RS-232 and IR signals over twisted pair. TP-580T converts all input signals into the transmitted HDBaseT signal. It extends video signals to up to 40m (130ft) over CAT copper cables at up to 4K@60Hz (4:2:0) 24bpp video resolution and provides even further reach for lower HD video resolutions.

<b>Manufacturer Name:</b>	KRAMER
<b>Model:</b>	TP-580T
<b>Part Number:</b>	50-80021090
<b>Type</b>	HDMI Extenders
<b>Video Input Format</b>	HDMI
<b>Video Output Format</b>	HDBaseT
<b>Resolution</b>	4K@60 (4:2:0)
<b>Control &amp; Data</b>	RS-232,IR (Infrared)
	Installation
<b>Guarantee</b>	3 Years Guarantee

*Retail Price*  
**397,00€ \***

\*VAT Included in Retail Price 24%

Code: E017150-(B)

Part Number: 50-80021090

Price for: pcs

4K60 4:2:0 HDMI HDCP 2.2 Transmitter with RS-232 & IR over Long-Reach HDBaseT