

## Kramer TP-580T Transmitter with RS-232 & IR over Long-Reach HDBaseT



# 1 651,90 zł

1 343,01 zł netto



OPIS



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.

- High Performance Standard Extender — Professional HDBaseT extender for providing long-reach signals over twisted-pair copper infrastructures. TP-580T is a standard extender that can be connected to any market-available HDBaseT-compliant extension product. For optimum extension reach and performance, use recommended Kramer cables.
- HDMI Signal Extension — HDCP 2.2 compliant. Supports deep color, x.v.Color™, lip sync, HDMI uncompressed audio channels, Dolby TrueHD, DTS-HD, 2K, 4K, and 3D as specified in HDMI 2.0. EDID and CEC signals are passed through from the source to the display.
- I-EDIDPro™ Kramer Intelligent EDID Processing™ — Intelligent EDID handling, processing and pass-through algorithm that ensures Plug and Play operation for HDMI source and display systems.
- Multi-channel Audio Extension — Up to 32 channels of digital stereo uncompressed signals for supporting studio-grade surround sound.
- Bidirectional RS-232 Extension — Serial interface data flows in both directions, allowing data transmission and device control.
- Bidirectional Infrared Extension — IR interface data flows in both directions, allowing remote control of peripheral devices located at either end of the extended line.
- Cost-effective Maintenance — Status LED indicators for HDMI and HDBT ports facilitate easy local maintenance and troubleshooting. Local firmware upgrade via RS-232 connection and the K-Upload tool ensures lasting, field-proven deployment.
- Easy Installation — Compact DigiTOOLS® fan-less enclosure for dropped-ceiling mounting, or side-by-side mounting of 3 units in a 1U rack space with the recommended rack adapter.

Link do strony producenta: [TP-580T](#)



SPECYFIKACJA



### Dane techniczne
