

Kramer Pic Tools 580 - RJ45 auf HDMI Receiver

Art. Nr.: 0505980R

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258,32 €

1 Stc | 258,32 €/Stc

Wird fuer Sie bestelltLieferbar ab 20.06.2018



The TP-580R is a 4K UHD, twisted pair receiver for HDMI, bidirectional RS-232 and IR signals. It supports resolutions up to **4K@60** UHD (4:2:0). The TP-580T converts HDMI, RS-232, and IR signals into a twisted pair signal that it transmits to a TP-580R receiver. The TP-580R converts the twisted pair signal back into HDMI, bidirectional RS-232 and IR signals.

Resolution Support. - Up to **4K@60** UHD (4:2:0).

Max. Data Rate - 10.2Gbps (3.4Gbps per graphic channel).

HDTV Compatible.

HDCP Compliance.

HDBaseT? Technology.

HDMI Support - Deep Color, x.v.Color?, Lip Sync, HDMI Uncompressed Audio Channels, Dolby TrueHD, DTS-HD, CEC.

3D Pass-Through.

EDID PassThru - Passes EDID signals between the source and display.

Bidirectional RS-232 & IR Interface. - Commands and data can flow in both directions via the RS-232 interface, allowing status requests and remote control of the destination unit.

System Range - 70m (230ft) @1080p, 40m (130ft) @4K.

Cable - For optimum range and performance using HDBaseT?, use Kramer`s BC-HDKat6a cable. Note that the transmission range depends on the signal resolution, source and display used. The distance using non-Kramer CAT 6 cable may not reach these ranges.

Indicators - Status LEDs for input, output, link and power.

Compact DigiTOOLS® - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T universal rack adapter.

Typische Anwendungen:

Projection systems in conference rooms, boardrooms, auditoriums, hotels and churches, production studios.