



The TP-104 is a twisted pair transmitter for computer graphics signals. It converts a computer graphics video signal into 4 twisted pair signals.

DESCRIPTION

- Resolution - Up to UXGA
- Twisted Pair Input/Output - RJ-45 Connectors.
- System Range - Up to 100 meters (320').
- Cable - UTP (unshielded twisted pair) such as CAT 5.
- Compact Size - Part of the Kramer TOOLSTM family of compact, high quality and cost effective solutions.
- HDTV Compatible.

SPECIFICATIONS

INPUTS:	1 VGA / UXGA on an HD15 connector
OUTPUTS:	4 RJ 45 OUT connectors
MAX. OUTPUT LEVEL:	1.4Vpp
BANDWIDTH (-3DB):	Appropriate for VGA-UXGA
DIFF. GAIN:	0.15%
DIFF. PHASE:	0.5 Deg
K-FACTOR:	<0.05%
S/N RATIO:	80dB
CONTROLS:	EQ.: 0 to 33.4dB; LEVEL: -7.5dB to 4.4dB
COUPLING:	AC
POWER SOURCE:	12 VDC 178mA
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98", W, D, H)
WEIGHT:	0.3 kg. (0.67 lbs.) approx.
ACCESSORIES:	Power supply

