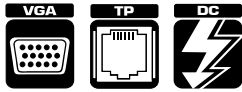


TP-120 XGA Line Receiver

NEW


The Kramer **TP-120** is an XGA line receiver that receives a coded CAT 5 signal transmitted by either the WP-110 or the PT110, decodes it and converts it to an XGA output. The **TP-120** with either the WP-110 or the PT110 has an operating range of 300 ft. (> 100 meters) using standard CAT 5 cable. The machine includes EQ. and level controls, is housed in a small Kramer TOOLS enclosure, and is 12VDC fed.



TECHNICAL SPECIFICATIONS

INPUTS:	1 RJ45 Line in.
OUTPUTS:	1 VGA/LXGA on HD15 connector.
MAX. OUTPUT LEVEL:	1.4Vpp.
BANDWIDTH (-3dB):	145MHz, Fully Loaded.
S/N RATIO:	80dB.
CONTROLS:	- 10.3dB to + 1.7dB 60m, level. 0dB to + 35dBm 100m, EQ.
COUPLING:	AC.
POWER SOURCE:	12VDC 226mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 0.98" x 2.95", W, D, H).
WEIGHT:	0.3kg (0.66lbs) approx.
ACCESSORIES:	Power supply.

TYPICAL APPLICATIONS:

- Presentation and multimedia applications.
- Long range graphics distribution for schools, hospitals, security and point of sale.

