PT-110xl
Computer Graphics Video over Twisted Pair Transmitter with EDID

The PT-110xl is an extended range UXGA line transmitter that receives a UXGA signal and transmits it over a CAT 5/6 cable to the PT-120xl or TP-120 receiver.

FEATURES

Resolution - Up to WUXGA & 1080p
HDTV Compatible
Power Connect™ System - A single connection to the transmitter or the receiver powers both units when the devices are within 150ft (50m) of each other
Extended Transmission Range - Up to 250m (820ft) when used with Kramer’s twisted pair xl receivers (such as PT-120xl, TP-122xl or TP-126xl)
EDID Capture - Copies and stores the EDID from a display device
Increased Noise Immunity - An increased level of protection against noise, spikes and interference in adverse environments
# TECHNICAL SPECIFICATIONS

**INPUT:**
1 VGA/UXGA on a 15-pin HD connector

**OUTPUT:**
1 twisted pair on an RJ-45 connector

**RESOLUTION:**
Up to WUXGA, 1080p

**RANGE:**
Up to 250m (820ft)

**S/N RATIO:**
Paired with PT-120xl, better than 70dB (worst case)

**COUPLING:**
AC

**POWER CONSUMPTION:**
12V DC, 285mA

**OPERATING TEMPERATURE:**
0° to +40°C (32° to 104°F)

**STORAGE TEMPERATURE:**
-40° to +70°C (-40° to 158°F)

**HUMIDITY:**
10% to 90%, RHL non-condensing

**INCLUDED ACCESSORIES:**
Power supply

**Product Dimensions**
6.22cm x 5.18cm x 2.44cm (2.45” x 2.04” x 0.96”) W, D, H

**Product Weight**
0.1kg (0.2lbs) approx

**Shipping Dimensions**
15.70cm x 12.00cm x 8.70cm (6.18” x 4.72” x 3.43”) W, D, H

**Shipping Weight**
0.5kg (1.1lbs) approx