



KRAMER

610T

Detachable DVI Optical Transmitter

| DVI



The 610T is a detachable optical transmitter for sending DVI signals with resolutions of up to 1920x1200 at 60Hz over LC optical cable. The 610T receives DVI signals and converts them to optical signals that it transmits to the 610R or a Kramer digital matrix

FEATURES

Max. Data Rate - 4.95Gbps (1.65Gbps per graphic channel)

HDTV Compatible

Not HDCP Compliant

System Range - Up to 500m (1640ft)

EDID Capture - Copies and stores the EDID from a display device

Cable - Multi-mode fiber optic cable with 4 simplex or 2 duplex LC fiber connectors

Power - External power adapter (supplied) or 5V DC from source

Compact Size - Part of the Kramer TOOLS™ family of compact, high-quality and cost-effective solutions



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TECHNICAL SPECIFICATIONS

INPUTS:	DVI-D on a DVI-I connector
OUTPUTS:	4 LC optical connectors for R, G, B & clock
RESOLUTION:	Up to WUXGA @60Hz (1.65Gbps)
HUMIDITY:	Operating: 5% to 65%; Storage 5% to 95%
POWER CONSUMPTION:	5V DC, <500mA
INCLUDED ACCESSORIES:	2 power supplies

