



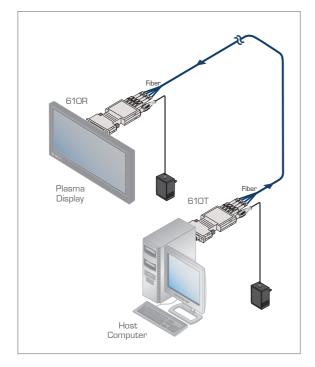




The 610T and 610R are a detachable optical transmitter and receiver for sending DVI signals with a resolution of up to 1920x1200 at 60Hz over LC optical cable. The 610T attaches to the transmitter side of a fiber optical cable and the 610R connects to the receiver end and are sold as a set.

FEATURES

- Max. Data Rate 1.65Gbps.
- System Range Up to 500m (1640ft).
- HDTV Compatible.
- Cable Multi-mode fiber optic cable with 4 simplex or 2 duplex LC fiber
- Input 610T: DVI-D on a DVI-I connector; 610R: 4 LC optical connectors for R, G, B & clock.
- Output 610T: 4 LC optical connectors for R, G, B & clock; 610R: DVI-D on a DVI-I connector.
- Power External power adapter (supplied) or 5V DC from source.



TECHNICAL SPECIFICATIONS

INPLIT: DVI IN (610T), 4 LC optical connectors (610R). 4 LC optical connectors (610T), DVI OUT (610R). Up to WUXGA @60Hz (1.65Gbps). OUTPUT: RESOLUTION:

Operating: 5% to 65%; Storage 5% to 95%. HUMIDITY:

5V DC, <500mA. POWER SOURCE:

DIMENSIONS: 3.8cm x 7.2cm x 1.9cm (1.5" x 2.83" x 0.75") W, D, H.

WEIGHT: O.14kg (O.31lbs) approx. ACCESSORIES: 2 power supplies

