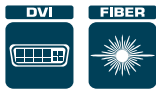


671T/671R

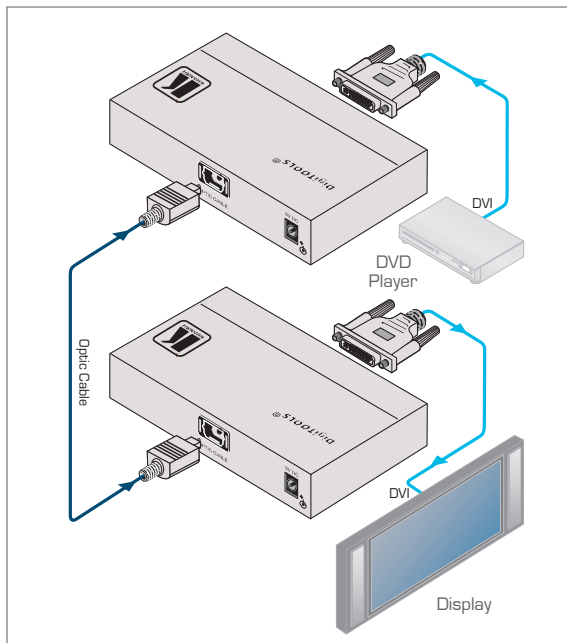
DVI Over Fiber Optic Transmitter & Receiver



The **671T** and **671R** are a high-performance fiber optic transmitter and receiver for DVI signals. The **671T** converts a DVI signal to an optical signal that is transmitted over one single fiber optic cable to the **671R** receiver that converts it back to a DVI signal.

FEATURES

- Max. Data Rate - Up to 1.65Gbps.
- HDCP Compliant.
- HDTV Compatible.
- EDID PassThru - Passes EDID/HDCP signals from source to display.
- 3D Pass-Through.
- Input/Output - DVI-D signal (on a DVH connector).
- System Range - 1700m (more than 5500ft).
- Cable - Multimode fiber optic OM3 cable with SC connectors.
- Compact DigiTOOLS® - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.



TECHNICAL SPECIFICATIONS

INPUTS:	DVI connector (671T); Optical connector (671R).
OUTPUTS:	Optical connector (671T); DVI connector (671R).
DATA RATE:	Up to 1.65Gbps.
EXTENSION LIMIT:	2000m (>6560ft) for UXGA (1600x1200) and 1080p.
FIBER-OPTIC CONNECTION:	SC connectors for multimode (OM3) fiber cable.
INDICATOR LEDs:	Video, source, acceptor fiber and on LEDs.
POWER SOURCE:	5V DC, 250mA (671T); 5V DC, 400mA (671R).
DIMENSIONS:	12cm x 7.95cm x 2.76cm (4.7" x 3.1" x 1.08") W, D, H.
WEIGHT:	0.3kg (0.67lbs) approx.
ACCESSORIES:	2 power supplies (5V/2A), 2 bracket installation kits.
OPTIONS:	DVI/DVI male-to-male cable; RK-3T 19" rack adapter.

