



672T

Computer Graphics Video & Stereo Audio over Fiber Optic Transmitter



The **672T** is an optical fiber transmitter for computer graphics video signals up to UXGA and stereo audio signals. The **672T** converts the computer graphics and stereo audio signals to an optical signal, and the **672R** converts the optical signal back to computer graphics and stereo audio signals.

FEATURES

- Max. Data Rate - 1.65Gbps.
- System Range - 1700m (>1 mile).
- Cable - Multimode OM3 fiber optic 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.



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TECHNICAL SPECIFICATIONS

INPUTS:	1 VGA on a 15-pin HD connector, 1 unbalanced stereo audio on a 3.5mm connector.
OUTPUTS:	1 fiber optic on an SC connector for multimode (OM3) fiber cable.
BANDWIDTH:	Supports up to 1.65Gbps per graphic channel.
EXTENSION LIMIT:	More than 1600m (1 mile) for UXGA (1600x1200) and 1080p.
CONTROL:	HDMI or UXGA source switch.
INDICATOR LEDs:	Source, fiber and ON LEDs.
POWER CONSUMPTION:	5V DC, 670mA.
DIMENSIONS:	12cm x 6.95cm x 2.cm (4.7" x 2.74" x 1.0") W, D, H.
WEIGHT:	0.3kg (0.67lbs) approx. each.
ACCESSORIES:	2 power supplies (5V/2A), 2 bracket installation kits.
OPTIONS:	RK-3T 19" rack adapter.

