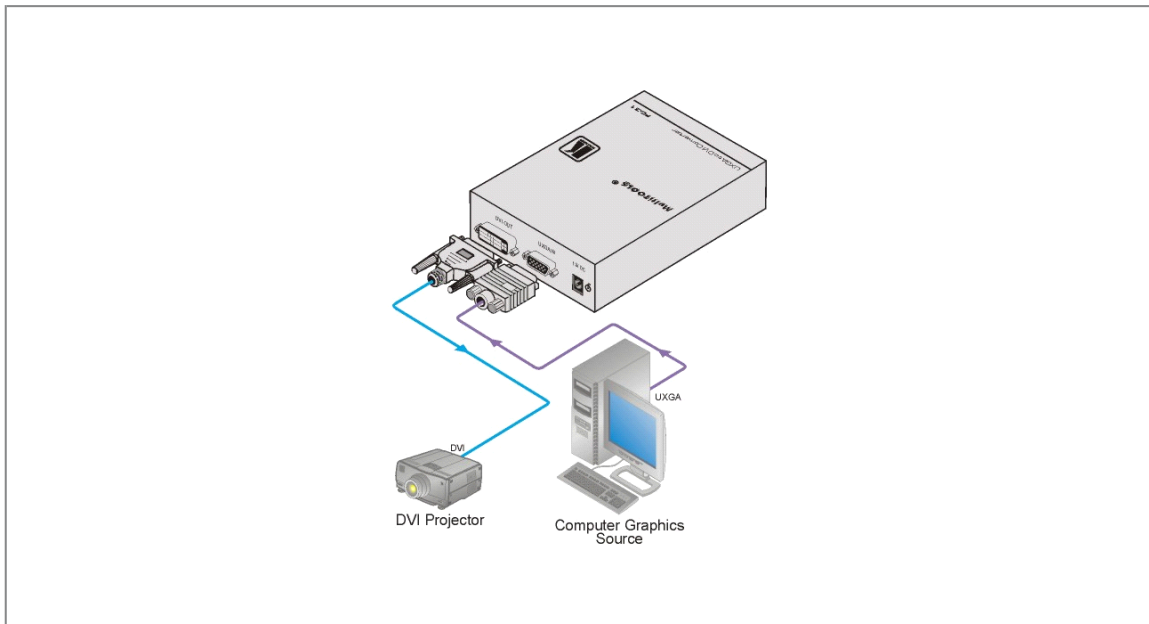




FC-31 Computer Graphics Video to DVI Format Converter



The **FC-31** is a high-performance format converter for computer graphics video signals. It converts a computer graphics video signal (up to UXGA) to a DVI-D signal.





FC-31

FEATURES

- **Maximum Data Rate** - 1.65Gbps.
- **Control** - H & V position and sharpness via DIP-switches.
- **Compact MultiTOOLS®** - 4 units can be rack mounted side-by-side in a 1U rack space with the optional RK-1 universal rack adapter.

TECHNICAL SPECIFICATIONS

INPUT:	1 UXGA on a 15-pin HD (F) connector.
OUTPUT:	1 DVI-D, 1.2Vpp on a DVI Molex 24-pin female connector; DDC signal 5Vpp (TTL).
ANALOG RESOLUTION:	VGA70 (720x400) @70Hz; VGA (640x480) @60Hz/75Hz; SVGA (800x600) @60Hz/75Hz/85Hz; XGA (1024x768) @60Hz/75Hz/85Hz; SXGA (1280x1024) @60Hz/75Hz/85Hz; UXGA (1600x1200) @60Hz.
DVI BANDWIDTH:	1.65GHz.
CONTROLS:	DIP-switches.
COUPLING:	DC.
POWER SOURCE:	12V DC, 230mA.
DIMENSIONS:	10.7cm x 4.0cm x 15.9cm (4.20" x 1.59" x 6.26") W, D, H.
WEIGHT:	0.15kg (0.55lbs) approx.
ACCESSORIES:	Power supply.
OPTIONS:	RK-1 19" rack adapter.