

UV-DVI-PEX DVI PRO Extender [®]



DVI PRO Extender[®] Cables Full HDTV > 2000 Px (TMDS Rebuild Technology)



Artikelbeschreibung

The Universal Video Electronics **UV-DVI-PEX** professional DVI TMDS Extension Cables are the world first rebuilding TMDS Signal Cables which delivers 100% coming out signal of the source signal. Compared to alternative market cables they gives a real 100% Black on output, so its easy to recognize that these cables don't bring any loss to your system. The Universal Video DVI PRO Extender Cables are the most professional DVI Extender cables in the world and should be the first choice for your applications. Especially system design integration, or Rental applications use these professional kind of transmission. Instead of more expensive fiber optic system cables the DVI Pro Extender Cables bring a never seen stavlity and security in your live application. Also the ultra stable design gives you a never seen robust cabling solution for DVI Transmission.

Features:

- Compliant with DVI 1.0, HDMI 1.0, HDCP 1.1 and DVII.0 standards.
- Supports HDCP
- VGA up to WUXGA60 & 480p60 up to 1080p 50/60 Hz , and higher , tested with more than 2000px
- supports: VESA , EDID
- Patented TMDS Rebuild Circuit (No Equalizing)
- Power consumption only 80mA
- Optional external Power Supply for Graphic cards without 5V Power (most cards on market don't need it)

Technical Specifications :

INPUT:	DVI 18+1 PIN male Connector, (24+1, 18+5,24+5 compatible)
OUTPUT:	DVI 18+1 PIN male Connector with integrated TMDS Rebuild Circuit,
RESOLUTION:	VGA up to WUXGA60 & 480p60 up to 1080p 50/60 Hz , and higher , tested with more than 2000px
CONTROLS:	Front panel Control, Output Modes, IR Remote
ACCESSORIES:	Optional Mini Power Supply
POWER:	5 VDC / 80mA (comes from PIN14 Graphic Card / if not use external 5V Power Supply)
DIMENSIONS/LENGTH:	Pocket Compact size, 10m, 15m,20m,25m,30m,35m,40m,45m,