

Single Fiber DVI/HDMI Extender with HDCP

Written by Bob Snyder
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PureLink announces their **HDCP compliant Detachable Single Fiber DVI/HDMI Extender** that extends 1080p HD content up to 300m over a single or multimode cable. The maker says it represents the first available solution which "fully supports HDCP content protection."



With PureLink's "**Real pass-through EDID**" feature, you could argue EDID learning belongs to yesterday. This simplifies installation and cable management and ensures rapid communications between different devices.

This DVI "Direct Plug-In" Single Fiber Extender supports:

- *Single Mode options for longer reach of up to 20.000m*
- *Multi Mode up to 300m at 1080p/60*
- *LC Fiber Connector*
- *HDMI incl. Audio & Deep Color by using a DVI to HDMI Adapter*
- *HDCP*
- *True Plug & Play. No more EDID learning necessary*

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Features:

- Single Mode & Multi Mode capable:
- Single Mode, up to 20km @ 1080p Full HD / WUXGA 1920x1200
- Multi Mode, up to 300m @ 1080p Full HD / WUXGA 1920x1200
- Proven & Reliable optical module
- HDCP over Single Fiber by using a real HDMI Chipset
- No TMDS extension to minimize skew, Real Signal re-clocking
- True Plug & Play, passes CEC, EDID & HDCP, no more EDID learning
- Secure data without RFI/EMI emission or loss of video quality, Immune to electromagnetic (EMI) interference and lightning
- Complies with class 1M laser eye safety in compliance with FDA/CDRH and IEC 60825-1
- Provides electrical insulation for outdoor runs
- Link status indicator

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