

Extron Ships Fibre Optic Extender

Written by Marco Attard
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Extron now ships the DDX 102 Dual Link DVI Fibre Optic Extender-- a transmitter and receiver set for long range DVI signal delivery over fibre optic cable.



It delivers pixel-for-pixel transmission of video images up to 2560x1600, including 1080p/60 HDTV. The extender boosts either dual link DVI-D signals for up to 500m over x2 multimode cables or single link DVI signals over x1 fibre optic cables.

The transmitter and receiver feature industry standard LC-type connectors and can be used for point-to-point applications with dual link DVI requirements. The units connect directly to DVI source and display devices, eliminating the need for additional mounting hardware.

EDID Minder automatically manages EDID, maintaining continuous communication with the source to ensure it powers up properly and reliably outputs content for display. The transmitter also provides an EDID capture mode to store display EDID.

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