Gefen CAB-HDMIX1.3-100MM HDMI 1.3 Fiber Optic Cable 100 ft (M-M)

HDMI Extreme Fiber Optic Cables

Introducing HDMI Extreme - Fiber Optic Based HDMI 1.3 Cables These Fiber Optic based cables exceed the performance of copper and silver cables. HDMI Extreme is an integrated HDMI cable solution which includes fiber optic cable and electro-optical components built into the HDMI connector at the endpoints. This cable requires a clearance of 1.42&34;(36mm) wide conduit. The lengths available are 50, 66, 100, 166 and 330 feet. These cables are HDCP compliant.

A single power supply is included for use on the display end of the cable in case the video source signal is too weak to power the entire extension distance.

HDMI 1.3 Features:

- Lip Sync Pass Through
- 225 MHz (up to 12 bit YUV 444 supported @ 1080p)
- Deep Color Supported (XV Color Supported)
- Dolby TrueHD & DTS Master Supported
- CEC Source Switching Enabled

HDTV Resolutions Supported: HDMI Extreme Cables support HDMI 1.3 resolutions up to 1080p.

Computer Resolutions Supported: HDMI Extreme Cables support resolutions up to 1920x1200

HDMI Extreme Fiber Optic Cables are not designed for permanent in-wall installation. Please use the Gefen HD 1000 Extender for permanent in-wall installation.