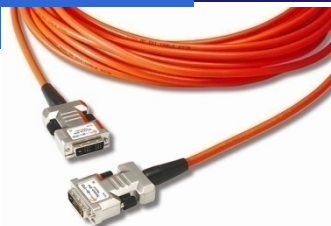


ファイバー着脱型 DVI 光延長



M1-1POE
30m ¥58,700

- Hybrid cable with 4 MM fibers for TMDS & copper wires for DDC/HDCP.
- Extends up to 100m.
- +5V power from video source or +5V DC power adapter.
- Circuit to protect from power conflict.



M1-201SA-TR
¥41,900

- Extends WUXGA (1920x1200) 60Hz DVI data up to 500m.
- TMDS over a pair of duplex LC MM fibers.
- Self-EDID programming
- Complies with medical devices in IEC/EN 60601-1-2:1994.
- 2x +5V DC power adapters.



M1-201DA-TR
¥63,000

- Extends WUXGA (1920x1200) 60Hz DVI data.
- Up to 1500m with 2 LC single-mode fibers. Up to 500m with 2 LC MM fibers.
- Self-EDID programming.
- 2x +5V DC power adapters.
- Complies with medical devices in IEC/EN 60601-1-2:1994.



M1-201CA-TR
¥83,200

- Extends WUXGA (1920x1200) 60Hz DVI data up to 500m.
- TMDS over a 1 SC MM fiber.
- Self-EDID programming.
- 2x +5V DC power adapters.

光 DVI 延長



M1-1000
30m ¥75,500

- Supports all VESA resolutions up to WUXGA (1920x1200) at 60Hz.
- Embedded optical fiber-only distribution cable with 8 MM glass fibers for TMDS and DDC2B.
- Extends up to 500m.
- Fiber optic DDC or virtual DDC.
- External +5V power supply .
- Plug and Play: PC and Apple Systems.
- Data security, negligible RFI/EMI emissions.



M1-100A
30m ¥37,400

- Supports all VESA resolutions up to WUXGA (1920x1200) at 60Hz.
- Embedded glass optical fiber-only distribution cable with 4 strands MM Glass of fibers for the TMDS.
- Fiber optic DDC or virtual DDC.
- Extends up to 500m.
- Capable of receiving +5V externally.
- Plug and Play: PC and Apple Systems.
- Data security with negligible RFI/EMI emissions.