

FO-DP4K-XX-MM



4K OPTICAL DISPLAYPORT CABLE

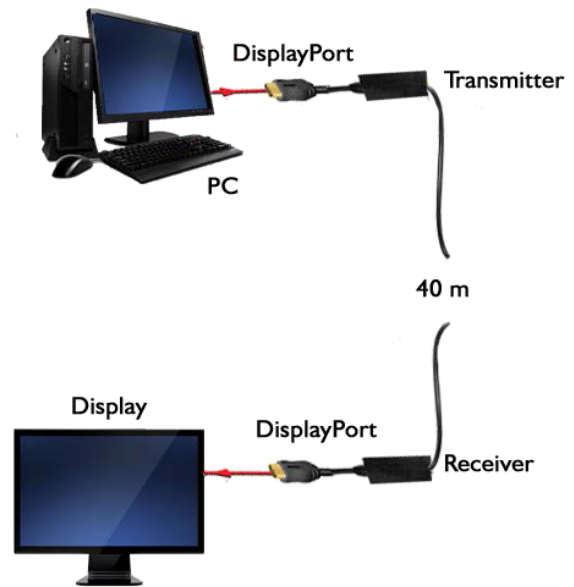
(10mm - 15mm - 20mm - 25mm - 30mm - 35mm - 40mm)

KEY FEATURES

- Optical High speed and long distance data transmission;
- Compatible with DisplayPort V1.2a standard by VESA;
- Supports resolution up to 4K UHD (3840x2160@60Hz);
- Multi-Mode Fiber and copper hybrid cable structure;
- HBR2(High Bit Rate) cable assembly (up to 5.4Gbps data rate);
- AUX and Hot Plug channels are transmitted by copper line;
- DPCP compliant;
- LED Power Indicator.

FO-DP4K-XX-MM

4K@60 = 40 M (130 FT)
 Up to 5.4Gbps Data Transfer Rate



UNIT DESCRIPTION



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1 DisplayPort (female)

2 DisplayPort 20pin (male)



ITEM

SPECIFICATION

	Transmitter	Receiver
Connector	DisplayPort 20pin (male)	
Cable	Copper + Optical Hybrid	
Video Bandwidth	21.6Gbps	
Supporting Resolution / Distance	4K UHD (3840x2160@60Hz) /40M(130ft)	
Power Consumption	0.3W(Typ)	1.39W(Typ)
Dimension	75W x 25D x 20H(mm)	55W x 25D x 20H(mm)
Environment	Operating Temperature Range: 0°C~50°C Storage Temperature Range: -20°C~70°C	

The FO-DP4K-XX-MM Displayport cable extends any DisplayPort signal up to 40meter(130 ft) using a 50/125μm multimode fiber and copper hybrid cable with resolutions up to 4K UHD (3840x2160@60Hz).