

DP 1.4 Active Optical Cable

HS-DPB-1-1.4

Description	Key Features	Length											
<p>This fiber optic cable system let your DisplayPort 1.4 compliant display device extend up to 100 meters away from host based on DisplayPort 1.4 standard without signal degradation by 4K@60Hz resolution.</p>	<ul style="list-style-type: none"> • High speed and long distance transmission by optical system • Compatible with DisplayPort 1.4 standard by VESA • Supporting resolution up to 4K @ 60Hz • Extends up to 100 meter .(Custom Length Available) • MMF optical fiber + copper hybrid cable structure • HBR2(High Bit Rate) cable assembly (up to 8.1Gbps data rate), total bandwidth 32.4Gbps • AUX and Hot Plug channels are transmitted by copper line • DPCP compliant 	<table border="1" style="width: 100%; text-align: center;"> <tr><td>1.0M</td></tr> <tr style="background-color: yellow;"><td>1.5M</td></tr> <tr><td>2.0M</td></tr> <tr style="background-color: yellow;"><td>3.0M</td></tr> <tr><td>4.0M</td></tr> <tr style="background-color: yellow;"><td>5.0M</td></tr> <tr><td>6.0M</td></tr> <tr style="background-color: yellow;"><td>7.0M</td></tr> <tr><td>8.0M</td></tr> <tr style="background-color: yellow;"><td>9.0M</td></tr> <tr><td>10.0M</td></tr> </table>	1.0M	1.5M	2.0M	3.0M	4.0M	5.0M	6.0M	7.0M	8.0M	9.0M	10.0M
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HDMI 2.0 Fiber Cable

HS-1.3

Description	Key Features	Length											
<p>Hybrid fiber&copper solution</p> <ul style="list-style-type: none"> •Fiber transmission for high speed clock and data channel, which make received signal 100% same as transmitter even after a long distance. •Copper wire transmission for DDC and other side-band signals, which can achieve perfect Compatibility • Plug and Play • HDMI cable male to male • Both end with compact Metal case • Cable Outer Diameter 4.0mm • Thinner, softer and lighter,highly resistant with EMI and RFI. 	<ul style="list-style-type: none"> • HDMI 2.0v standard • 3D over HDM • HDCP2.2/CEC/EDID • Video Resolution- 4K@60Hz 4:4:4 • High Data Transfer Rate - Up to 18Gbps • No External Power - HDMI +5V, consumes only 0.25W • Minimum Bend Radius : 20mm • Tensile Strength Short term: 200N • Tensile Strength Long term: 100N • Crush resistance Short term: 400N • Crush resistance Long term: 200N 	<table border="1" style="width: 100%; text-align: center;"> <tr><td>1.0M</td></tr> <tr style="background-color: yellow;"><td>1.5M</td></tr> <tr><td>2.0M</td></tr> <tr style="background-color: yellow;"><td>3.0M</td></tr> <tr><td>4.0M</td></tr> <tr style="background-color: yellow;"><td>5.0M</td></tr> <tr><td>6.0M</td></tr> <tr style="background-color: yellow;"><td>7.0M</td></tr> <tr><td>8.0M</td></tr> <tr style="background-color: yellow;"><td>9.0M</td></tr> <tr><td>10.0M</td></tr> </table>	1.0M	1.5M	2.0M	3.0M	4.0M	5.0M	6.0M	7.0M	8.0M	9.0M	10.0M
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<ul style="list-style-type: none"> • One end to Source(Notebook,Blue-ray,Set Top Box etc.) another end to Display(HDTV,Monitor etc.) • Lengths available from 1.5 to 100m (5 to 328ft) 	<ul style="list-style-type: none"> • Flame retardant: UL 94 VW-1 • Operating and Storage Temp:- 5°C-70°C 	
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