

MPN: DP-MMG-1500V1.40P

Premium Optic Fiber DisplayPort 1.4 Cable, 15m

This active optical DisplayPort 1.4 cable connects devices across long distances up to 100m without data loss – even in sensitive applications. It contains both fiber optic and copper cores, it is lightweight, flexible and has an ultra-small bend radius which makes it perfectly suitable for all kinds of installations.

- Supporting 8K60Hz, 32.4Gbps
- Sampling: YUV 4:4:4
- Outer Diameter: 4,8mm, very flexible
- Support DP1.4 standard, bandwidth can reach 8.1 Gbps per channel
- Supports EDID, HDCP (2.2), HDR (High Dynamic Range), HBR3
- Hybrid optical cable with fibre and copper wire
- Has Source & Display clearly printed on the connector for easy identification
- No loss of signal delivering crystal clear digital images instantly
- Low RFI / EMI profile for sensitive applications
- Has high pulling strength and compression load



Specifications

Fe	atı	ires

3D	Yes
Cable length	15 m
Cable material	Fiber optic
Connector 1	DisplayPort
Connector 1 gender	Male
Connector 2	DisplayPort
Connector 2 gender	Male
Connector contacts plating	Gold
Data transfer rate	32.4 Gbit/s
DisplayPort Content Protection (DPCP)	Yes
DisplayPort version	1.4
HDCP	Yes
Jacket material	Polyvinyl chloride (PVC)
Latching connectors	Yes
Maximum resolution	7680 x 4320 Pixels
Product colour	Black
RoHS compliance	Yes
Operating relative humidity (H-H)	5 - 85 %
Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-20 - 85 °C
Depth Verified	22.7 cm
Gross Weight Verified	0.9 kg

Operational conditions

Package dimensions

(verified)



Package dimensions (verified)	Height Verified	7.7 cm
	Width Verified	24 cm
Packaging data	Cable diameter	4.8 mm
	Quantity per pack	1 pc(s)
Product dimensions	Net Weight (Product, kg)	0.85 kg
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)



Other products in this series

Cable length	
10.0	DP-MMG-1000V1.40P
15.0	DP-MMG-1500V1.40P
20.0	DP-MMG-2000V1.40P
25.0	DP-MMG-2500V1.40P
50.0	DP-MMG-5000V1.4AO P



Other images



