

DisplayPort Cable

3M (9.8ft) / 4.6M (15ft) – rev.1.2

- The ATEN DisplayPort rev.1.2 Cable provides high-definition connectivity and advanced auxiliary channeling. Our DisplayPort cables support long distance connections by safeguarding transmission quality and image clarity. We offer DisplayPort cables at lengths of 3 and 4.6 meters supporting resolutions up to 4K UHD (3840 x 2160 @ 60Hz).



4K 3840 x 2160

Features

- Crystal-clear video up to 4K UHD (3840 x 2160 @ 60Hz)
- Multi-Stream Transport (MST) support
- Supports bandwidth up to 21.6 Gbps
- Supports dual monitors in mirror and extended mode
- Multiple strands of tinned copper wire to enhance EMI protection
- RoHS compliant

Specifications

Function	2L-7D03DP	2L-7D04DP
Video Resolution	Up to 3840 x 2160 @ 60Hz	
Physical Properties		
Cable Length	3 m	4.6 m
Cable Color	Black	
Cable Outer Dimension	6.8 + - 0.2 mm	8.0 + - 0.2 mm
Conductor Gauge	28AWG	26AWG
Conductor Material	Tinned Copper	
Connector Plating	Nickel	
Connector Type	DisplayPort (20 pin) Male to Male	
Cable Shield Type	Aluminum Magnesium Alloy	
Cable Jacket Type	PVC	
Environmental		
Operating Temperature	80° C	
Rating	UL VW-1 (Flame rate), CSA	

Model List

2L-7D03DP	3 m DisplayPort rev.1.2 Cable
2L-7D04DP	4.6 m DisplayPort rev.1.2 Cable

