

Laser Speed 32Gbps

Display Port 1.4 Optical Cable

■ Designed for 8K Digital Signage Display, 8K Projector and e-Sports.

■ Highest specification supported 8K/30p 4:4:4 (32.4Gbps)*

■ Up to 100m in length



● Caution

The cable has direction.
Please connect "Source" and "Display" in correct equipment.
Connecting to opposite direction will cause malfunctioning.

Product Name	AIM DP 1.4 Optical Cable
Model Number	DP2-10 (10m), DP2-15 (15m), DP2-20 (20m), DP2-30 (30m) DP2-50 (50m), DP2-70 (70m), DP2-100 (100m)
Maximum Resolution	8K/60p*1 8K/30p 24bit (4:4:4) 4K/120p 24bit (4:4:4)
Connector Size	W21.0mm×H11.6mm×D45.0mm
Outer Cable Diameter	4.8Φ
Bend Radius	20mm
Cable Allowable Tension	20kg (200N)
Cable Color	Black
Cable Configuration	Hybrid of Quartz Fiber and Copper
Power Supply	External power supply is not required

Model number	Length
DP2-10	10m
DP2-15	15m
DP2-20	20m
DP2-30	30m
DP2-50	50m
DP2-70	70m
DP2-100	100m

*1 DSC compression is prescribed by the display port standard for 8K/60P transmission.

Cable sends compressed signal from "Source" to "Display".

* We do not guarantee connectivity with all commercially available devices. Design and specifications are subject to change without notice.

[Example of Use]

