



Chibi Zhilixing Electronic Technology Co., Ltd.

DP1.4 Type C - C Active Optical Cable

DP 1.4, DP signal, 30m transmission distance, no signal attenuation, anti-EMI



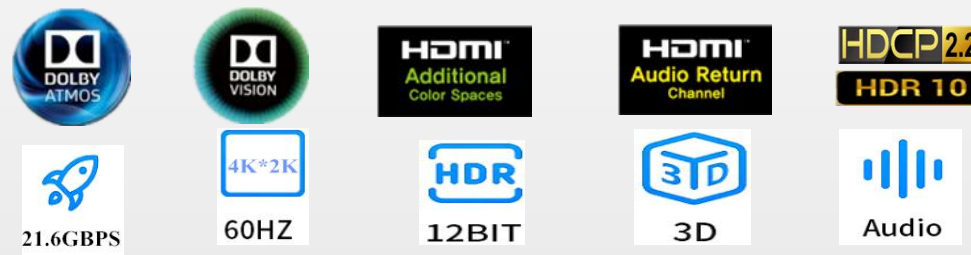
21.6Gbps | HDCP2.2 | 4K*2K@60Hz | USB C Standard | 3D

Name	DP1.4 Type C-C Active Optical Cable
Model No.	GQ-20-201
Resolution	4K*2K@60Hz, 4K@30Hz, 1080p, 1080i, 720p
Bandwidth	21.6Gbps(5.4Gbps per channel)
Chip	Imported photoelectric conversion chip
Color space	4:4:4 Max
Color depth	12 bit Max
Type	Male - Male
Core	4-core fiber + 7-core tinned copper
Outer diameter	5.2mm
Shell	Zinc alloy
Jacket	PVC, RoHS Directive-compliant
Power supply	No external power supply required, plug and play
Support	HDCP 2.2/HDR/EDID/DDC/3D
Power consumption.	350mW
Voltage/Current	5V/100mA
Working temperature	-20°C~70°C

FEATURE

- 1, Compatible with all Displayport 1.4 Standard devices.
- 2, Compliant with DP Alternate Mode on USB C standard.
- 3, Four-core optical fiber transmits DP signals, Seven--core tinned copper transmits signaling protocol. Anti-electromagnetic interference, No attenuation.
- 4, Support long transmission distance, the longest over 30 meters.
- 5, Photoelectric conversion chip to improve compatibility, stability and service life.
- 6, Plug and play, no need external power support, no drivers program required
- 7, Zinc alloy shell Anti-electromagnetic interference increase wear resistance and improve service life.
- 8, Compact zinc alloy shape, more suitable for pipe wiring.

SUPPORT



DETAILS

