

USB Type C Full Function Fiber Cable

1.USB Type C Full Function Fiber Cable Application



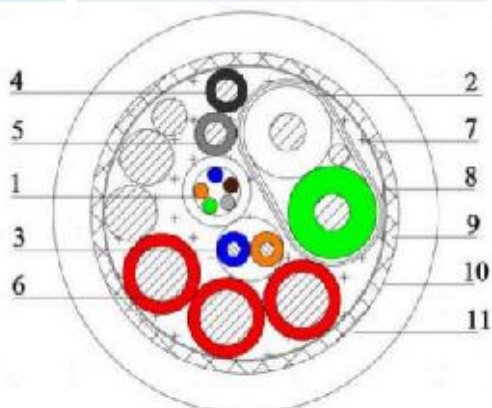
Up to 15 Meters

USB Type C full function fiber cable application range is very wide, can be used for mobile phone fast charging, computer HD projection screen, mobile hard disk data fast transmission, can be external USB Type-C devices (such as graphics card expansion, external sound card, multi-excuse expansion, etc.).

2.Specifications and Features

Connector Type:	USB Type-C	Cable:	Photoelectric composite Cable
Data Transmission:	Max.10Gbps	Jacket:	TPE
Video transmission:	7680X4320 60Hz	Shell:	Aluminium alloy Shell
Charging Power:	Max.60W (20V/3A)	Cable OD:	5.2MM
E-Marker:	Imported chip	Lifting Load:	5kg
Power Supply Specification:	Max.60W 5V/3A 15/3A 20V/3A	Swing Test:	100N swing 2000 time
Compatible Agreement:	USB 3.1/USB 2.0 DP1.4 PD3.1 QC4.0	Operating Temperature:	form -20°C to 70°C

3. Cable Diagram



1:fiber cable; 2: STP Twisted pair; 3:AUX UTP Twisted pair; 4/5:Vcon/DC cable;
6:V8US copper cable; 7:Drain cable; 8: Kevlar; 9:Braid; 10:Outer sheath

4.USB Type C Full Function Fiber Cable Shell



Support customized personalized LOGO and appearance

5.Packing Details



Cables



Velcro tape



Box

6.Test and Results



Type C USB3.1 tester in neutralization figure

Test results:

1. Equipment judgment PASS;
2. Identify Emarker chip 10G
3. The conduction test is OK.



Multi-protocol electronic load + multi-protocol PD power supply
Test results:

- 1, PD power supply:
- 1, output voltage: 20V;
- 2, output current: 3A;
3. Output power: 60W.
- 二, Load:
- 1, input voltage: 20.2V;
- 2, input current: 3A;
- 3, input power: 60W (minimum)



Apple MacBook +Disk Speed Test

Test results:

- 1, read speed:893.2Mb/s;
2. write Speed:984.0Mb/s



Apple MacBook+ Acer Displayer+Disk Speed Test
Test results:

- 1, resolution: 3840×2160
2. Refresh rate: 144Hz

7.Factory and Certificate

Automatic production line



Product certificate

USB-IF authentication TID:8413

NAME		PRODUCT STATUS			TID		Apply	
		Apply						
ID	MP	Device	Model/Part Number	Company	Test Lab	Status	Submit to Test Lab	Test Results
40867	1504 Chip	A1000	23022-04-001	Chibi Zhilixing Electronic Technology Co., Ltd.	Shenzhen Academy of Information and Communications Technology	Testing Requested		Update Product Disclosure Dates



CE



RoHS



REACH



FCC



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