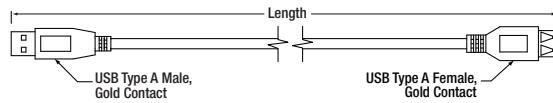


USB 2.0A Male to USB 2.0A Female Cable

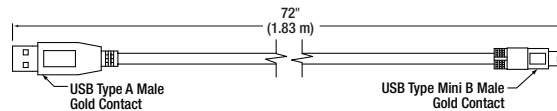
- USB 2.0
- High-Speed 480 Mbps Transmission
- 28 Gauge Conductor



ITEM #	\$	£	€	RMB	LENGTH
USB-C-36	\$ 6.00	£ 4.32	€ 5.22	¥ 47.82	36" (0.91 m)
USB-C-72	\$ 6.90	£ 4.97	€ 6.00	¥ 54.99	72" (1.83 m)
USB-C-180	\$ 8.50	£ 6.12	€ 7.40	¥ 67.75	180" (4.57 m)

USB 2.0A Male to USB 2.0 Mini B Male Cable

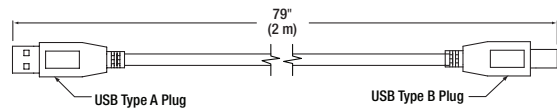
- USB 2.0
- Compatible with T-Cube Controllers



ITEM #	\$	£	€	RMB	LENGTH
USB-AB-72	\$ 8.00	£ 5.76	€ 6.96	¥ 63.76	72" (1.83 m)

USB 2.0A Male to USB 2.0B Male Cable

- USB 2.0
- Double Cable Shielding
- Color May Change Without Notice



ITEM #	\$	£	€	RMB	LENGTH
USB-A-79	\$ 8.00	£ 5.76	€ 6.96	¥ 63.76	79" (2 m)

USB and Trigger Cable for CCD Cameras

The CAB-DCU-T2 trigger cable is designed for use with our 1.3 Megapixel Shack-Hartmann wavefront sensors (WFS150 and WFS300 series presented on pages 1610 - 1613) and our DCU series of cameras (see page 1595). It allows the camera or wavefront sensor to be triggered. We also offer the CAB-DCU-T1, which allows our DCU cameras to both trigger other devices and to be triggered. Both cables are 3 m long.



CAB-DCU-T1



CAB-DCU-T2

ITEM #	\$	£	€	RMB	DESCRIPTION
CAB-DCU-T1	\$ 133.00	£ 95.76	€ 115.71	¥ 1,060.01	USB and Trigger Cable (In/Out), 3 m
CAB-DCU-T2	\$ 78.00	£ 56.16	€ 67.86	¥ 621.66	USB and Trigger Cable (In Only), 3 m

Trigger Cable for Fast Wavefront Sensors

The CAB-WFS10-T1 cable is designed to connect a user-supplied external trigger source to the fast Shack-Hartmann Sensors (see pages 1610 - 1613). This cable is 2 m long and has a 12-pin Hirose connector.

NEW
product



CAB-WFS10-T1

ITEM #	\$	£	€	RMB	DESCRIPTION
CAB-WFS10-T1	\$ 69.00	£ 49.68	€ 60.03	¥ 549.93	Trigger Cable for Fast WFS, 2 m