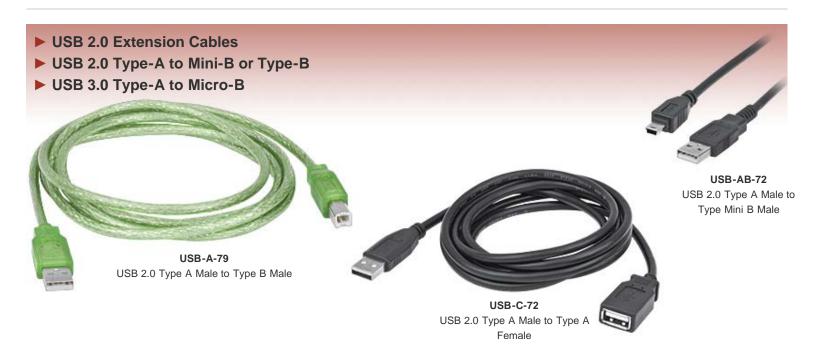
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# USB-C-18 - January 23, 2020

Item # USB-C-18 was discontinued on January 23, 2029. For informational purposes, this is a copy of the website content at that time and is valid only for the stated product.

### HIGH-SPEED USB 2.0 AND 3.0 CABLES AND USB POWER CABLES



### OVERVIEW

All the cables sold by Thorlabs with a USB 2.0 or 3.0 compatible connector are displayed on this page. We also offer a USB 3.0 PCIe card. The following links will take you to web pages that contain cables with BNC, SMC, SMA, and Banana connectors.

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## High-Speed USB 2.0 Type-A Cables

- USB 2.0 Extension Cables
- High-Speed 480 Mbps Transmission\*
- 28-Gauge Conductors
- Various Lengths Available

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The USB 2.0 Type-A high-speed, black extension cables come in various lengths.

\*This represents a maximum speed. The actual speed will depend on the system in which the cable is used. USB 2.0 specification limits the length of a cable for full-speed devices to 5 meters; low-speed devices to 3 meters.

Part Number	Description	Price	Availability
USB-C-18	18" USB 2.0 Type-A High-Speed Extension Cable, Black	\$4.33	Lead Time

USB-C-36	36" USB 2.0 Type-A High-Speed Extension Cable, Black	\$6.65	Today
USB-C-72	72" USB 2.0 Type-A High Speed Extension Cable, Black	\$7.63	Today
USB-C-180	180" USB 2.0 Type-A High-Speed Extension Cable, Black	\$9.41	Today

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# **USB 2.0 Type-A to Mini-B Cables**

- USB 2.0 Type-A Connector to Mini-B Connector
- ▶ USB-AB-72 Cable Compatible with DXM Series of Ultrafast Photodetectors
- ▶ USB-ABL-60 Cable with Locking Screw Compatible with PM101 and PM102 Series of Power Meters

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These durable USB 2.0 cables feature a Type-A male connector on one end and a Mini-B male connector on the other. This allows any device with a USB Mini B port to be connected to a computer with a USB port. The USB-ABL-60 cable also features a locking screw to prevent accidental disconnects on compatible ports, like those featured on our PM101 and PM102 Series of power meters.

Part Number	Description	Price	Availability
USB-AB-72	USB 2.0 Type-A to Mini-B Cable, 72" (1.83 m) Long	\$8.87	Today
USB-ABL-60	NEW! USB 2.0 Type-A to Mini-B Cable with Locking Screw, 60" (1.5 m) Long	\$9.80	Today

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## High-Speed USB 2.0 Type-A to Type-B Cable

- High-Speed USB 2.0 Type-A Plug to Type-B Cable
- Molded Jacket and Double Cable Sheilding
- Length: 79" (2 m)





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These industry standard, USB 2.0 cables directly interface most standard USB peripherals to a PC or Mac. The cable includes a Type A plug, for PC/Mac interface, on one side and a Type B plug, for standard peripheral connection, on the other. These durable cables are molded in a transparent green jacket and are fully compliant with the USB 2.0 protocol.

Note: Cable color may vary without notice.

Part Number	Description	Price	Availability
USB-A-79	High-Speed USB 2.0 Type-A to Type-B Cable, 79" (2 m) Long	\$8.87	Today

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# Super Speed USB 3.0 Type-A to Micro-B Cable and PCIe Card

- Super Speed USB 3.0 Type-A to Micro-B Cable
- Drop in Replacement for the Cable Supplied with our USB 3.0 Scientific Cameras
- Screws on Micro-B Connector for Securing Cable to Equipment
- Length: 118" (3 m)





We also offer a USB 3.0 Type-A to Micro-B cable. The cable measures 118" long and features screws on either side of the Micro-B connector that mate with tapped holes for securing the USB cable to the equipment.

A USB 3.0 PCIe card is also provided for computers that do not offer USB 3.0 connectors. The card has two Type-A USB 3.0 ports.

Part Number	Description	Price	Availability
USB3-MBA-118	USB 3.0 A to Micro B Cable, Length: 118" (3 m)	\$38.69	Today
USB3-PCIE	USB 3.0 PCI Express Expansion Card	\$66.28	Today

# **Cable Racks**

- Wall Mount Cable Racks
- Store Cables Straight and Untangled
- T1508 is Ideal for Fiber Optic Patch Cables

The T1508 is a test lead holder for wires up to 0.210" (5.33 mm) in diameter and has 14 slots for cables. It is ideal for holding fiber optic patch cables.



The T2708 is a test lead holder for wires up to 0.450" (11.43 mm) in diameter and has 9 slots for cables.

The cable racks are made from cold rolled steel with a baked enamel finish. The wall mounting holes are separated by 3" (76.2 mm). Both racks are 11" (279 mm) long and extend outward from the wall by 3.5" (88.9 mm).

Part Number	Description	Price	Availability
T1508	Wall Mount BNC, SMA, SMC, & Fiber Optic Cable Rack, 14 Slot	\$13.96	Today
T2708	Wall Mount Power Cord and Heavy-Duty Cable Rack, 9 Slot	\$14.40	Today

