



ACTIVE-OPTICAL USB 3.2 CABLES **LOGITECH STRONG USB**

Available in lengths of 10, 25, and 45 meters (32.8, 82, and 147.6 ft), Logitech Strong USB cables connect PCs, Macs, and Chromeboxes to self-powered USB devices and hubs, including Logitech MeetUp, Logitech Rally Camera, and Logitech Tap.

EXTENDED REACH, RELIABLE PERFORMANCE

Deploy USB 2.0 and 3.x devices anywhere in the room while keeping the host computer hidden out of sight with Logitech Strong USB cables. A superior alternative to USB extenders, Logitech Strong USB eliminates points of failure while reducing cost and complexity.

Designed for commercial installation in walls, above ceilings, through raceways, and within conduit, these long USB cables deliver speeds up to 10 Gbps, and are plenum-rated and Eca certified.

Unlike ordinary USB cables, Logitech Strong USB is built to last. With 200 newtons of tensile strength and a 1000 kg crush load, Logitech Strong USB provides reliable performance for peripherals like conference cameras, touch controllers, and powered USB hubs.



COMPARE LOGITECH STRONG USB

	LOGITECH STRONG USB	TYPICAL USB 3.0	TYPICAL OPTICAL USB
Length	10, 25, & 45m	Up to 3m	Up to 100m
Maximum Data Rate	10 Gbps	5 Gbps	10 Gbps
Compatible with USB 3.x	✓	✓	✓
Compatible with USB 2.0	✓	✓	-
Plenum Rated, Eca Compliant	✓	-	-
Wall, Ceiling, Raceway, and Conduit Installation	✓	-	-
Works with Self-Powered Devices and Hubs	✓	✓	✓
Works with Bus-Powered Devices and Hubs	-	✓	-

SPECIFICATIONS

CABLE		GENERAL		COMPATIBILITY	
Cable Type	USB 3.2 Gen 2 active optical	Part Numbers	10 Meter Part #: 939-001799	USB Ports	2.0, 3.0, 3.1, and 3.2
Connectors	USB Type A (male) to USB Type C (male)		25 Meter Part #: 939-001802	USB Devices	Self-powered USB devices and USB hubs with external power supplies, including Logitech MeetUp, Logitech Rally Camera, and Logitech Tap
Throughput	10 Gbps		45 Meter PN: 939-001805		
Tensile Strength	200 newtons	Inside the Box	Logitech Strong USB Cable 152 mm (6 in) USB Type C Pigtail Extension Documentation		
Crush Load	1000 kg				
Dynamic Bend Radius (min.)	25mm				
Conduit Diameter (min.)	¾" (19mm)	Warranty	2-year limited hardware		
Certifications	Plenum Rated Eca/IEC 60332-1-2 Compliant				

