

USB 3.2 TYPE-C FIBERLINK CABLE

Power Delivery | High-speed data | DisplayPort Alt Mode video



PEAPSONIC PS-UCC32 SERIES
DATA + VIDEO + POWER

One USB-C connection carries high-speed data, video and Power Delivery. Copper construction is used for 2 m / 5 m; FiberLink active optical construction is used for 10 m / 15 m.

20 Gbps
Up to

PD 100 W
2 m / 5 m

PD 60 W
10 m / 15 m

KEY FEATURES

- USB 3.2 Type-C male to Type-C male connection
- Carries high-speed data, video and USB Power Delivery
- 2 m / 5 m copper: up to 20 Gbps and PD up to 100 W
- 10 m / 15 m FiberLink AOC: up to 10 Gbps and PD up to 60 W
- Supports DisplayPort Alt Mode video up to 8K@60 or 4K@144
- Directional connectors on FiberLink active optical variants

APPLICATIONS

- USB-C video bars, room systems and conferencing peripherals
- Laptops to USB-C displays, docks and interactive panels
- Meeting rooms, classrooms and collaboration spaces
- High-speed external storage and professional workstations

COMPATIBLE VC ECOSYSTEM



Compatibility depends on host/device USB-C data, DP Alt Mode and PD support.

TECHNICAL SPECIFICATIONS

Interface	USB Type-C male to USB Type-C male
USB standard	USB 3.2; backward compatible with earlier USB modes
Data rate	Up to 20 Gbps (2 m / 5 m); up to 10 Gbps (10 m / 15 m)
Power Delivery	Up to 100 W (2 m / 5 m); up to 60 W (10 m / 15 m)
Video support	DP Alt Mode; up to 8K@60 / 4K@144, system dependent

MODEL SELECTION

MODEL NO.	LENGTH	DESCRIPTION
PS-UCC32-2	2 m	Copper 20 Gbps PD 100 W
PS-UCC32-5	5 m	Copper 20 Gbps PD 100 W
PS-UCC32-10	10 m	FiberLink AOC 10 Gbps PD 60 W
PS-UCC32-15	15 m	FiberLink AOC 10 Gbps PD 60 W