

USB 3.1 TYPE-A TO TYPE-C CABLE

High-speed USB data extension | Copper and FiberLink AOC variants



PEAPSONIC PS-UAC31 SERIES
UP TO 10 Gbps

USB Type-A host to USB Type-C device cable for reliable high-speed peripheral connectivity. Short lengths use copper; 10 m / 15 m use FiberLink active optical construction.

10 Gbps
Data rate

USB 3.1
Gen 2

15 m
Max. length

KEY FEATURES

- USB 3.1 Type-A male to USB Type-C male connection
- SuperSpeed+ data transfer rate up to 10 Gbps
- 2 m / 5 m copper and 10 m / 15 m FiberLink AOC variants
- Backward compatible with USB 3.0 and USB 2.0 devices
- Standard USB bus power up to 5 V / 900 mA, device dependent
- Directional Host-to-Device design on active optical variants

APPLICATIONS

- USB conference cameras, video bars and room peripherals
- USB-C capture devices and collaboration accessories
- Meeting rooms, classrooms and control-room systems
- High-speed storage, scanners and professional USB devices

COMPATIBLE USB VC ECOSYSTEM



For compatible USB data peripherals; device support may vary.

TECHNICAL SPECIFICATIONS

Interface	USB Type-A male (Host) to USB Type-C male (Device)
USB standard	USB 3.1 Gen 2; backward compatible with USB 3.0 / 2.0
Maximum data rate	Up to 10 Gbps, host/device dependent
Bus power	Standard USB power up to 5 V / 900 mA, device dependent
Important note	USB Power Delivery and DP Alt Mode video are not supported

MODEL SELECTION

MODEL NO.	LENGTH	DESCRIPTION
PS-UAC31-2	2 m	USB 3.1 Type-A to Type-C copper cable
PS-UAC31-5	5 m	USB 3.1 Type-A to Type-C copper cable
PS-UAC31-10	10 m	USB 3.1 Type-A to Type-C FiberLink AOC
PS-UAC31-15	15 m	USB 3.1 Type-A to Type-C FiberLink AOC