

USB-C® TO USB-C USB4® CABLE

Perfect for connecting any standard USB-C® enabled device to a USB-C or accessory for charging and extremely quick data transfer.

The cables are backward compatible with previous USB 3.2 and Thunderbolt™ 3 specifications and devices.

The symmetrical design of the USB-C connector is identical on both sides, so it does not matter if you plug it in upside-down or right-side-up. It will plug in the first time, every time, while preventing damage to the connector port. There is no need to worry about software or drivers to install. The plug-and-play feature makes it simple to connect and start using it right away.

FEATURES

- Supports all USB4® features, including data transfer rates up to 20 Gbps
- Backward compatible with USB 3.2, USB 2.0, and Thunderbolt™ 3 specifications and devices
- Supports power delivery of up to 240W
- Reversible, symmetrical USB-C® connector
- Cable jacket and housing made of TPE, an eco-friendlier alternative to PVC



C2G28892

Item	Description
C2G28892	10ft (3m) USB-C® to USB-C USB4® Cable

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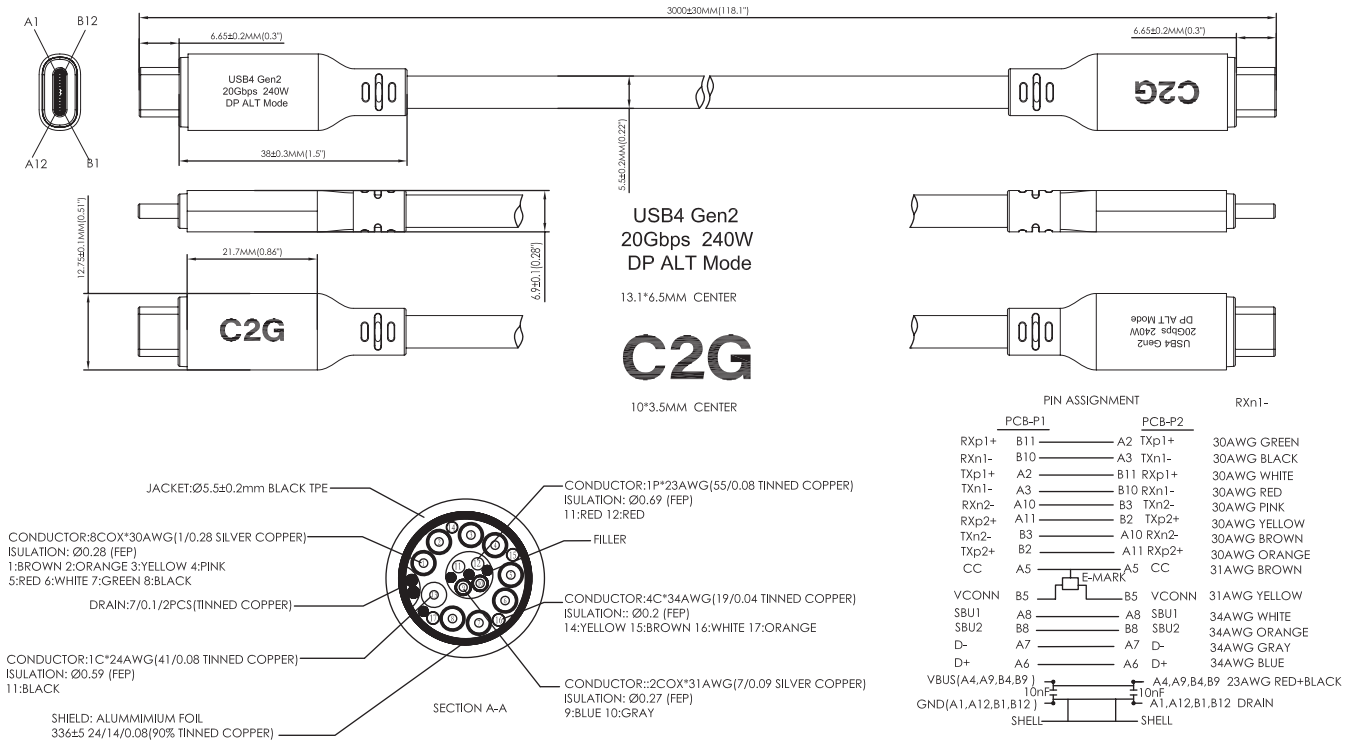
SPECIFICATIONS

		C2G28892
SIGNAL SPECIFICATIONS	Signal Type	USB4®
	Data Transfer Rate	20 Gbps
ELECTRICAL SPECIFICATIONS	Voltage Rating	30V
	Insulation Resistance	100M Ohm at 300VDC
	Nominal Impedance with Tolerance	90 ± 20% Ohm
	Shield Type	ALFOIL 33±5 24/1/0.08 (97% Tinned Copper)
PHYSICAL CHARACTERISTICS	Length	10ft (3m)
	Connector 1	USB-C
	Connector 2	USB-C
	Wire Gauge	8COAXx30AWG+2Px23AWG+4Px32AWG+2COAXx31AWG
	Color	Black
	Jacket Material	TPE
	Cable Jacket Rating	VW-1
	Cable Diameter	5.5mm ± .2mm
	Regulatory Approvals	ROHS/CE, PROP65, PFAS, REACH, TSCA, RMI
	Minimum Bend Radius	2.18in (55.5mm)
	Operating Temperature	32°F to 113°F (-0°C to 45°C)
	Storage Temperature	14°F to 158°F (-10°C to 70°C)
	Operation Humidity	15 to 85% RH (non-condensing)
	Storage Humidity	5 to 90% RH (non-condensing)
	Warranty	Lifetime



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TECHNICAL DRAWING



C2G | CHIEF | CONNECTRAC | DA-LITE | LUXUL | MIDDLE ATLANTIC | ON-Q | SANUS | VADDIO | WIREMOLD