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## CA-USB31/CCE

USB 3.1 Active Extender Cable

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CA-USB31/CCE is an active extender cable designed to extend USB 3.1 GEN 2 (USB 3.2) signals. Typically, USB 3.1 GEN 2 cables have a maximum length of about 1 meter (3 feet), CA-USB31/CCE enables cable lengths of up to 4.7m (15ft).

This bus-powered cable contains active electronics that enables it to extend without any signal loss or potential performance problems. With no need for an external power source, CA-USB31/CCE is suitable for use with USB cameras, printers, webcams, Soundbar, keyboards, mice, and more.

Note: This cable is for data transfer only, not for charging

## FEATURES

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True Plug-and-Play - No additional drivers needed

USB 3.1 Super Speed (10Gbps) Standard - Compliant with USB 3.0 and USB 2.0

No External Power - Pulls power from the USB source device

Buffers Incoming & Outgoing Signal

CE & FCC certified



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## TECHNICAL SPECIFICATIONS

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General	Type: USB 3.1 GEN 2 SuperSpeed Plus Max. Data Rate: 10 Gbps
PHYSICAL	Connector A: USB 3.1 GEN 2 type-C male Connector B: USB 3.1 GEN 2 type-C female
MECHANICAL	Cable Bending Radius: 50mm (min)
CONDUCTORS	Cable Composition: 30AWG{7/0.103TC)+EAM]*2P+[30AWG{7/0.10TC)+A]*1P+24AWG(41/0.08TC)*1C+ 2EB(16/11/0.08TC
JACKET	Material: TPE O.D.: 4.8mm Color: Black
Power	Power consumption: ≤1W Power Delivery: 900mA (4.5W)



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## CONFIGURATIONS

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CA-USB31/CCE-10	USB 3.1 C(M) to C(F) GEN-2,10G Data Active Cable-10f
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CA-USB31/CCE-15	USB 3.1 C(M) to C(F) GEN-2,10G Data Active Cable-15f
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