

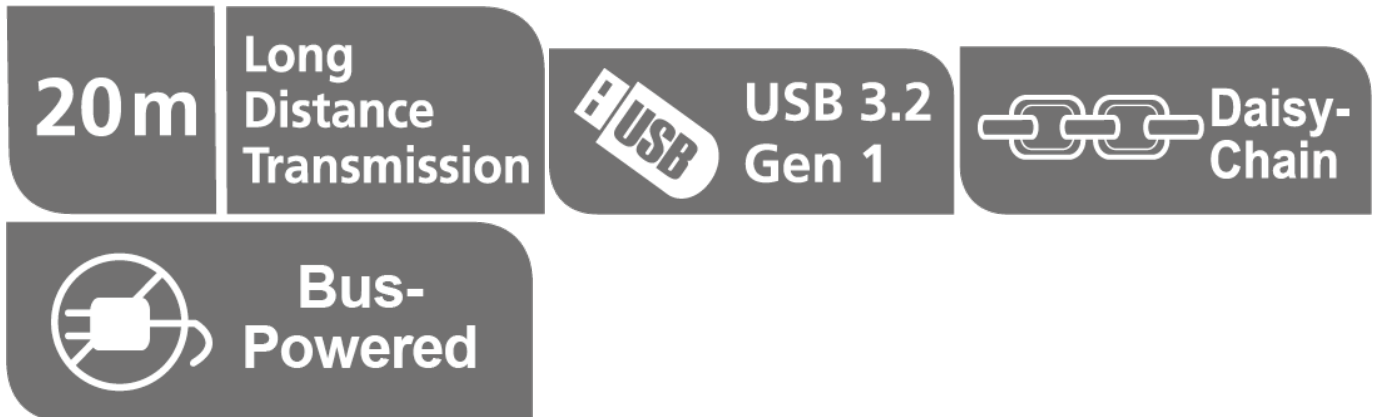
UE332C

20 m USB 3.2 Gen 1 Extender Cable



The UE332C is a USB 3.2 Gen 1 extender cable for adding 20 m to the connection between a USB Type-A enabled PC / laptop and a USB-C device. With the support of up to 5 Gbps Super Speed data transfer rates, the UE332C is backward compatible with USB 2.0 and 1.1 standards, ensuring reliable data communication.

Deployment is made more flexible thanks to its lightweight, small form factor with plug-and-play design, along with the multiplatform support, including Windows and macOS. The 2 screw holes on the USB-C female connector fulfill the increasing demands for secure interconnection in industrial applications. The UE332C is an ideal solution when it comes to lengthening USB connection while keeping fast, reliable data syncing performance.



Features

- Extends the USB signal from a USB Type-A PC / laptop to a USB-C device 20 m away
- Supports USB 3.2 Gen 1 specifications of up to 5 Gbps data transfer rates
- Lightweight, small enclosure with 2 screw holes on the USB-C female connector deliver enhanced flexibility and secure interconnection
- Multiplatform support – Windows and macOS
- Plug-and-play – no drivers needed
- Additional power adapter included
- Can be daisy-chained with [UE3310](#) / [UE3315A](#) to extend the signal transmission distance between PC and USB-C peripherals*

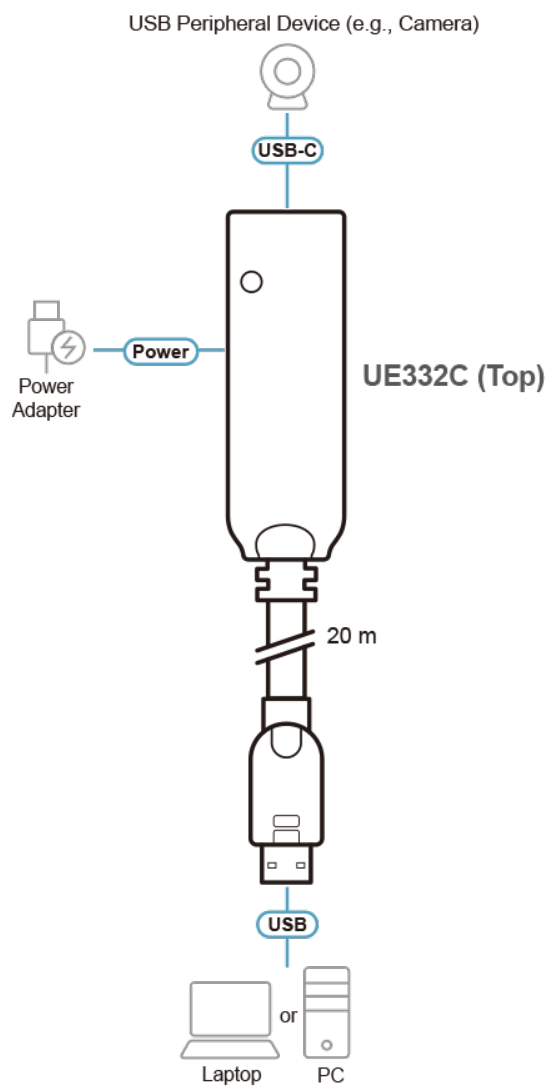
Note: Please refer to diagram and the user manual for more information on how many [UE3310](#) / [UE3315A](#) can be daisy-chained.

Specifications

Connectors	
USB Port	1 x USB3.2 Gen1 Type A Male
Downstream	1 x USB3.2 Gen1 Type C Female
USB Specification	USB3.2 Gen1 / 2.0 / 1.1 for Super / High / Full or Low speed
Cable Length	20 m
Data Rate	Up to 5 Gbps
Environmental	
Operating Temperature	0–40°C
Storage Temperature	-20–60°C
Humidity	0-80% RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	1.53 kg (3.37 lb)
Dimensions (L x W x H)	6.50 x 1.22 x 1.20 cm (2.56 x 0.48 x 0.47 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram

► Diagram



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