

## UE3310

10 m USB 3.2 Gen 1 Extender Cable



The ATEN UE3310 USB 3.2 Gen1 Extender Cable allows users to extend the distance between the computer and USB devices up to 10 m. The UE3310 provides a reliable, high performance data transmission that utilizes USB 3.2 Gen1 data bandwidth up to 5Gb/s and also backward compatible with USB 2.0/1.1 standard. It's plug and play and no additional software installation required, easy to deploy and operate on the fields.

The UE3310 provides a quick and high quality cost effective solution for all kinds of professional environments like: hospitals, factories, or business facilities.

Note: Please visit [ATEN Support Center](#) to view the test report for the compatible webcams for more information.

**10m** Long Distance Transmission

**USB 3.2 Gen 1**

**Daisy-Chain**

**Bus-Powered**

### Features

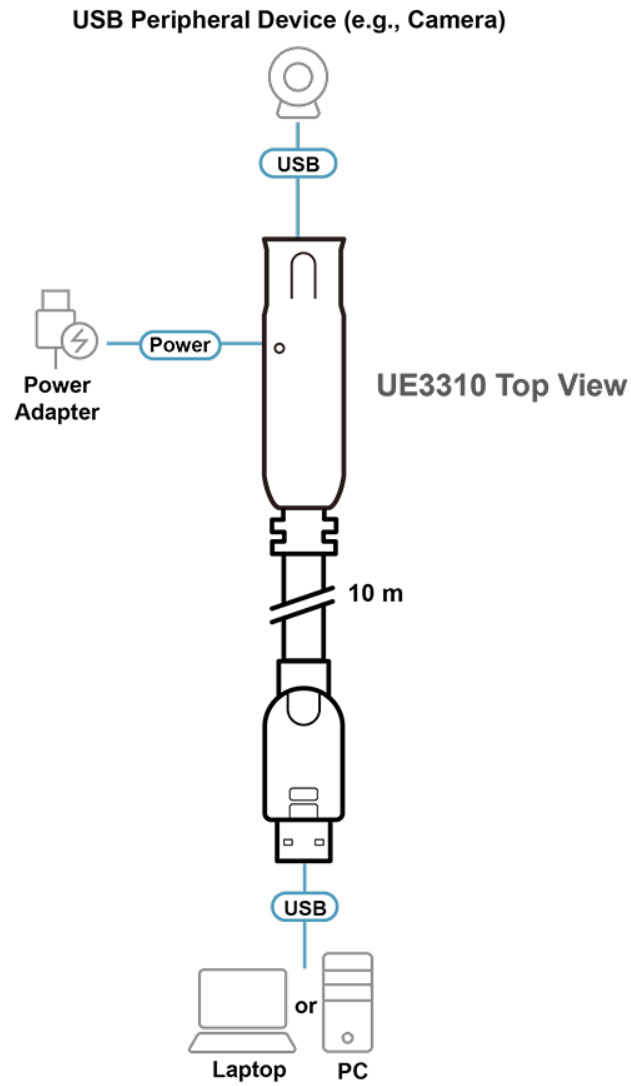
- Supports USB 3.2 Gen1 Specification (5 Gbps)
- Ultra slim design and unique locker head design
- Daisy-chainable, maximum distance of up to 50 m
- Multiplatform support – Windows and Mac
- Additional power adapter included

**Specifications**

Connectors	
USB Port	1 x USB 3.2 Gen 1 Type-A Male
Downstream	1 x USB 3.2 Gen 1 Type-A Female
USB Specification	USB 3.2 Gen 1 / 2.0 / 1.1 for Super / High / Full or Low speed
Cable Length	10 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	0.76 kg ( 1.67 lb )
Dimensions (L x W x H)	8.19 x 2.22 x 1.75 cm (3.22 x 0.87 x 0.69 in.)
Note	According to updates from the USB-IF, USB 3.1 Gen 1 is now referred to as USB 3.2 Gen 1. On this website, the product is presented using the updated naming. However, the product unit and packaging may still be labeled as USB 3.1 Gen 1, based on the naming used at the time of development. Both refer to the same specification, supporting data transfer rates of up to 5 Gbps.
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram

► Diagram



**ATEN International Co., Ltd.**

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan  
Phone: 886-2-8692-6789 Fax: 886-2-8692-6767  
www.aten.com E-mail: marketing@aten.com



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