

5 m USB 3.2 Gen 1 Extender Cable

UE350A

As USB 3.2 Gen 1 devices are getting popular, the demand for extending the distance covered by USB devices is growing notably. ATEN's UE350A USB 3.2 Gen 1 Extender Cable not only extends the distance for the USB devices up to 5 meters, but also delivers a throughput of up to 5 Gbps when used in conjunction with a USB 3.2 Gen 1 host and device – an astounding increase that is ten times the capability of USB 2.0.

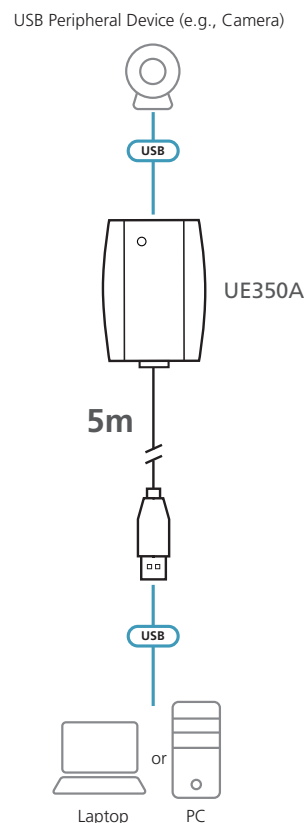
In addition to its robust speed and transfer rate, the UE350A also provides a durable, high quality connection that harnesses the full capability of the USB 3.2 Gen 1 standard; at the same time, it is backwards compatible with USB 2.0 and 1.1 to ensure reliable data communication. With UE350A, extending the distance of your USB 3.2 Gen 1 device is quick and easy, making it an ideal addition to your USB system setups.



Features

- Extends the distance of one USB device up to 5 m (16ft)
- USB 3.2 Gen 1, 2.0 and 1.1 compatible
- Built-in USB 3.2 Gen 1 Hub IC – fully supports hot swapping for a variety of USB 1.1/2.0/USB 3.2 Gen 1 devices.
- Supports USB super-speed (5 Gbps)
- Plug and play – no additional software installation required
- Multiplatform support – Windows and Mac
- Non-powered*

* Some USB devices may require a separate power adapter.



Specifications

	UE350A
Connectors	
Upstream Port	1 x USB Type-A Male
Downstream Port	1 x USB Type-A Female
USB Specification	USB 3.2 Gen 1 / 2.0 / 1.1 for Super / High / Full or Low speed
Cable Length	5 m
Data Transfer Rate	Up to 5 Gbps
Environment	
Operating Temperature	0 – 40°C
Storage Temperature	-20 – 60°C
Humidity	0 – 80% RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	220 g
Dimensions (L x W x H)	6.02 x 4.00 x 2.40 cm

Note:

According to updates from the USB-IF, USB 3.0 is now referred to as USB 3.2 Gen 1. The product is presented using the updated naming in the datasheet. However, the product unit and packaging may still be labeled as USB 3.0, 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.

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Product information is subject to change without prior notice.

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