

UCE60

USB Extender

 UCE60 lets you locate your USB device or hub up to 60m (198 ft) from you computer, overcoming the typical USB cable limitation. It conditions the USB signals to communicate up to 60m using low-cost Cat 5/Cat 5e/Cat 6 cable.







- USB 2.0 full speed complaint
- Provides support for any full-speed (12Mb/s) or low-speed (1.5Mb/s) USB devices
- Extends the transmission distance of a USB device up to 60m (198 ft) using Cat 5/ Cat 5e/ Cat 6 cabling
- Embedded USB Transceivers prevent signal loss
- Lowest cost solution for extending USB signals
- No additional installation software required
- LED indicates when additional external power supply needed



Specification

Function			UCE60
Connectors	Local Unit	Upstream	1 x USB Type A Male
		Port	(White)
		Downstream	1 x RJ-45 Female
		Port	
	Remote Unit	Upstream	1 x USB Type A Female
		Port	(White)
		Downstream	1 x RJ-45 Female
		Port	
Built In Cable Length (Local)			1′
Interconnect Cable			Standard Cat5/5e/6
			Network Cable
Signal Range			60m (198')
Supply Current Drawn			20m A
Environment	Operating Temperature		0 − 40°C
	Storage Temperature		-40− 85°C
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^{*} The specifications and pictures are subject to change without notice.