

UCE260

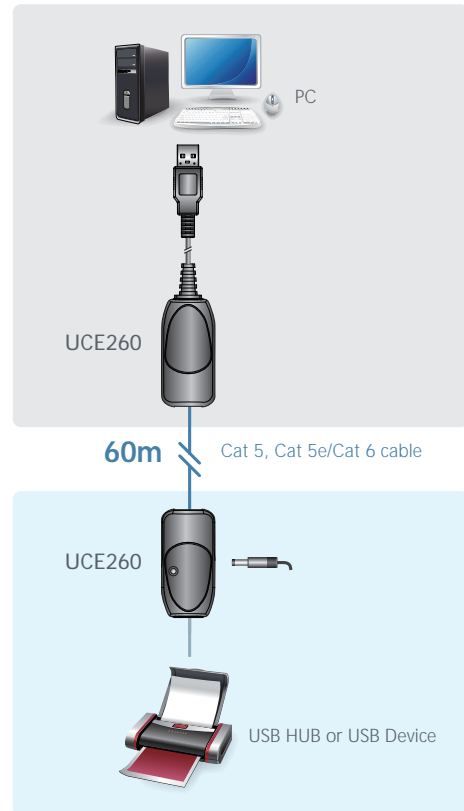
USB 2.0 Extender

- UCE260 can easily send the USB signals via Cat.5/5e/6 cable up to 60 meters (196 ft) at data rate of High Speed (480Mb/s), Full Speed (12Mb/s) and Low Speed (1.5Mb/s). Without any configuration or software driver, this USB extender allows you to extend your USB device or hub up to 60m from your computer, which overcomes the typical USB cable limitation.



Features

- Supports any High-Speed (480Mb/s), full-speed (12 Mb/s) or low-speed (1.5 Mb/s) USB devices
- Extends signal transmission distance of a USB devices up to 60m via a Cat 5/5e/6 cable
- Includes an AC adapter to stabilize power supply
- Hot-Pluggable
- The most cost-effective USB extender solution
- No additional software driver required



Specification

Function		UCE260
Local Unit	Upstream Port	USB Type A Male
	Downstream Port	RJ45 Jack
	Power	Bus-Powered
Remote Unit	Upstream Port	USB Type A Female
	Downstream Port	RJ45 Jack
	Power	Self-Powered
Built In Cable Length		1 Feet
Interconnect Cable		Standard Category-5/5e/6 Network Cable
Max Cable Length		60m
Operating Temperature		0 - 40°C
Physical Properties	Housing	Plastic
	Weight	0.07 kg

