

## UCE260

USB 2.0 Cat 5 Extender (up to 60m)



UCE260 can easily send the USB signals via Ethernet 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.



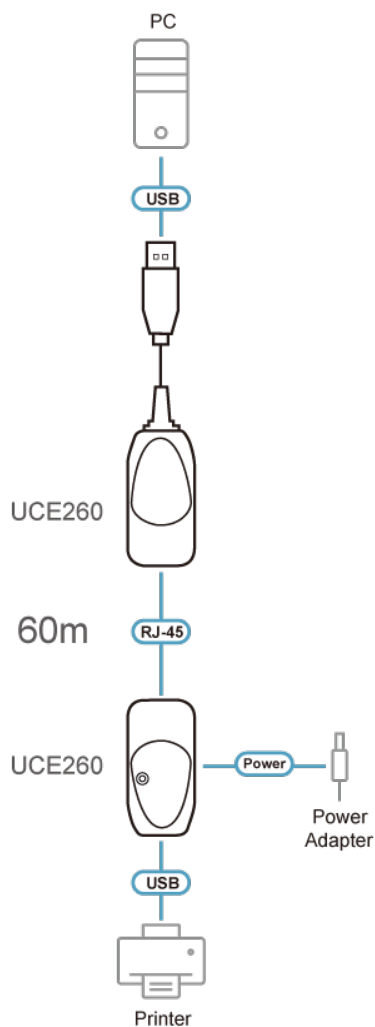
### Features

- 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 Ethernet 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	Local Unit	Remote Unit
Connectors		
USB Port	1 x USB Type A Male	1 x USB Type A Female
Link	1 x RJ45 Female	1 x RJ45 Female
Power	N/A	1 x DC Power Jack
USB Specification	2.0 For High / Full / Low Speed	2.0 For High / Full / Low Speed
USB Devices Supported	N/A	1 Device 【Note】 Please verify the compatibility of the USB video device with the manufacturer.
Power Consumption	DC5V:0.65W:3BTU/h  Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.	DC5V:0.95W:15BTU/h  Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
Environmental		
Operating Temperature	0–40°C	0–40°C
Storage Temperature	-20–60°C	-20–60°C
Humidity	0–80% RH, Non-condensing	0–80% RH, Non-condensing
Physical Properties		
Housing	Plastic	Plastic
Weight	0.04 kg ( 0.09 lb )	0.02 kg ( 0.05 lb )
Dimensions (L x W x H)	6.30 x 3.10 x 2.19 cm (2.48 x 1.22 x 0.86 in.)	6.30 x 3.10 x 2.19 cm (2.48 x 1.22 x 0.86 in.)
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.	

Diagram



Please refer to your USB video device's user manual or user guide for its compatibility and declaration.

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