4-port USB 2.0 CAT 5 Extender (up to 50m)

UCE3250

The UCE3250 4-port USB 2.0 Cat 5 Extender is a two-unit device that serves as a USB hub and a USB extender. The UCE3250 unit can connect as many as 4 USB peripherals from up to 50 meters away from your computer over an Ethernet cable.

The UCE3250 transmits data through signal packages with better compatibility and preserves the integrity of the data over long distances. The power supply at the remote UCE3250 unit helps provide sufficient power to any type of USB device, such as flash drives, Keyboards, mice, webcams, scanners, or printers, etc.

With its durable metal housing, this high-quality USB extender provides a fast and flexible solution for industrial applications. In addition, the compact size and integrated wall mounting enables space-saving installation.

OS Support
Win, Mac, Linux

USB 2.0

Features

- High-Speed USB 2.0 compliant with a data transfer rate of up to 480 Mbps
- Extension distance of up to 50m over an Ethernet cable
- Receives up to 4 USB peripherals of all types – flash drives, keyboards, mice, webcams, scanners, printers and more
- Metal mechanical with wall mount design supports industrial deployment
- Supports Windows, OS X, and Linux
- Plug-and-play

Specifications

	UCE3250L	UCE3250R
Connectors		
USB Port	1 x USB Type-B Female	4 x USB Type-A Female
Link	1 x RJ45 Female	
Power	N/A	1 x DC Jack
USB Specification	2.0 / 1.1 High / Full / Low Speed	
USB Devices Supported	N/A	4 Devices
Power Consumption	BTU	DC5V:13W
Environmental		
Operating Temperature	0 – 50 °C	
Storage Temperature	-20 – 70 °C	
Humidity	0 – 80% RH, Non-condensing	
Physical Properties		
Housing	Metal	
Weight	0.09 kg	0.16 kg
Dimensions (L x W x H)	6.70 x 6.02 x 2.37 cm	6.33 x 11.04 x 2.41 cm

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