

USB 2.0 ETHERNET EXTENDER



CC-USB-AAF-ET

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Description

USB 2.0 ETHERNET EXTENDER

USB2.0 Extender provides signal length extension over Cat.5/5e/6 cable, compliant with USB2.0 specification (up to 480Mbps) and is designed for extending USB device up to 50 meters (150ft) from the location of USB hub/host over CAT5 cable. Supporting all USB devices over a variety of media without the need of additional software driver and it is also a true plug-and-play solution, compatible with all leading operating systems that supports USB device types from high-speed web cams, hard drives, printers, scanners, audio devices, touch screens, digital cameras and game controllers.

- * Plug and play, no driver installation required
- * Extends USB 2.0 high-speed and USB 1.1 (low-speed, full speed) devices up to 50m (164ft) over Cat. 5 / 5e / 6 cables
- * Supports all USB device types: Control, Interrupt, Bulk and Isochronous at up to 480Mbps
- * Ideal for a wide variety of USB devices, from printers, scanners, hard drives, and audio devices, touch screens, web cams, and game controllers.
- * Windows OS 2000/XP/Vista/7/8, Mac OS, Linux OS or higher

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* Fully Compliant with USB specification 1.1 and 2.0

Connectors:

Transmitter: USB A male (6" pig tail) / RJ45

Receiver: RJ45 / USB A female

Dimensions: 66 x 39 x 20mm (2.6 x 1.5 x 0.8")

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