



U2-160-4

USB 2.0 on Cat6 Extender Kit with Hub



FEATURES

- Support for any high-speed (480 Mb/s) , full-speed (12 Mb/s) or low speed (1.5 Mb/s) USB device.
- Allows a USB device to be remotely located by up to 50m (164 ft).
- Supports Hot Plug/Unplug.
- Economical.
- No software driver required.
- Power supply included

DESCRIPTION

The U2-160-4 is a USB 2.0 extender with built-in 4-Port Hub in the remote end for connection of up to 4 USB devices. The extender sends USB signals across a CAT5e/6 cable up to 50 meters at data rates to 480 Mbps. In most applications no additional power supply connection is needed as power is drawn from the host and sent through the CAT5e/6 cable. A universal power supply is included for use with power hungry USB devices.



Local Unit	Upstream Port: USB type A Male Downstream Port: RJ45 Jack Power: Powered from remote end.
Remote Unit	Upstream Port: USB Type A Female Downstream Port: RJ45 Jack Power: External +5V DC Supply.
Interconnect Cable	Standard category 5e/6 UTP or STP
Max Cable Length	50 m (164 ft)
Operating Temp	32 to 150 °F (0 to 65 °C)