



USB 1.1 Extender Kit Model 110

Do not let the USB distance limitations of 16 feet (5 meters) limit the placement or usefulness of your USB devices. With Patton's Model 110-KIT, you can place your USB devices up to 200 feet (60 meters) away from your PC!

Extends USB Using Cat 5

Extends USB devices up to 200 feet (60 meters) over inexpensive and common Cat 5 cable.

USB 1.1 Compliant

Fully compliant with USB 1.1 specifications.

Full or Low Speed USB

Provides support for any full speed (12 Mbps) or low speed (1.5 Mbps) USB devices.

Plug and Play

No software, driver installation, or configuration switches!

Quick Glance Status

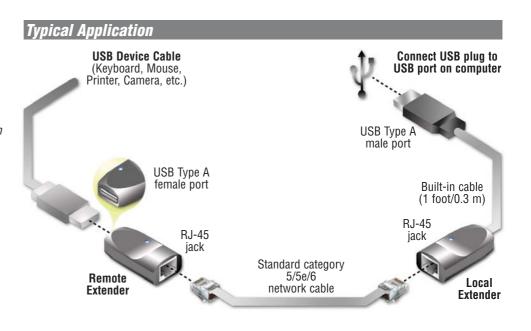
LED indicator shows status of the link between the USB Extenders.



Remote Extender

SB continues to be one of the most prolific interfaces used today, its biggest drawback is extremely low distances, 16 feet (5 meters). Patton's Model 110 overcomes this distance limitation so that you have complete flexibility in placing your USB printer, camera, web cam or any other USB device where you want it. The Model 110 extends the distance of a USB device to a host computer up to 200 feet (60 meters) over Cat 5e. The Model 110 is 100% plug-and-play with absolutely no special software, drivers to install, or switch settings.

Visit <u>www.patton.com</u> for more information.



Specifications

USB

Fully compliant to USB 1.1 Rates Full speed (12 Mbps)/Low speed (1.5 Mbps)

Connector Local Unit- USB Type A Male; RJ45

Remote Unit-USB Type A Female; RJ45 **RJ-45**

Active Pins: Power 1 &4; Data 2 & 3

Operating Temperature 32 to 104°F (0 to 40°C)

Storage Temperature 40 to 185°F (-40 to 85°C)

Distances

Cat 5 (non-powered) 98 ft (30 m)

Cat 5 (powered)* 165 feet (50 meters) 200 feet (60 meters)

263 feet (80 meters)

* Requires optional power supply 08055DUI-110K

System Requirements

- Windows 98SE / ME / 2000 / XP
- Mac OS 10.X / 9.X
- · One available USB port

Cat 5e/6 (non-powered)

Cat 5e/6 (powered)*



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