

USB EXTENDER

Introduction

This unique USB Extender lets you locate your USB device or hub up to 150 feet from your computer, overcoming the typical 15-foot USB cable limitation. Patented ASIC technology conditions the USB signals to communicate up to 150 feet using low-cost Cat 5/5e/6 cable. Now you can enhance the capability and usefulness of your USB devices!

Typical Uses

- Use low cost USB webcams for security applications
- Operate USB barcode scanners from a central computer
- Extend a USB keyboard in a conference room

Features

- Compliant with the Standard Specification of USB 1.1
- Patented ASIC's (Application Specific Integrated Circuits) built-in
- Embedded USB Transceivers at both ends to prevent signal loss
- 10/100 Base-T Ethernet Interfaces for ease extension of up to 150 Feet
- Consists of a Master Unit and a Remote Unit
- No additional drivers required

System Requirements :

- Windows® 98SE/ME/2000/XP
 - IBM Compatible PC with 233 MHz Pentium or faster
- Macintosh® OS 9.x or higher
 - Power Mac G3 or G4, PowerBook G3 or G4, or iBook
- 64MB of RAM or more
- Available USB Port

Package Contents :

- Master Unit with 1 Feet Cable Attached
- Remote Unit

FC CE



Specifications :

Master Unit	Upstream Port	USB Type A Male
	Downstream Port	RJ45 Jack
Remote Unit	Upstream Port	USB Type A Female
	Downstream Port	RJ45 Jack
Master built-in Cable Length	1.0 Feet	
Interconnect Cable	Standard Category-5/5e/6 Network Cable	
Max Cable Length	150Feet	
Supply Current Drawn	20mA	
Operating Temperature	0°-40°C	
Storage Temperature	-40°C-85°C	
Certification	FCC Class B, CE	



USB
HUB/DEVICES

RJ-45

RJ-45

Made in Taiwan