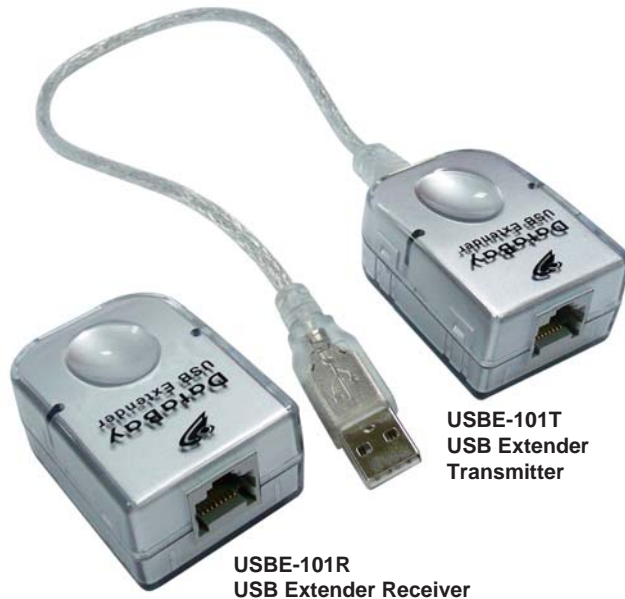


USB Extender

This unique USB Extender lets you locate 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 foot using low-cost Cat 5/5e/6 cable.

Now you can enhance the capability and usefulness of your USB devices.



Main 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 233Mhz 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

Typical Uses

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

MODEL NO.		USB-101T	USB-101R
MODEL NAME		USB Extender Transmitter	USB Extender Receiver
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		150 Feet	
Supply Current Drawn		20mA	
Operating Temperature		0 ~ 40°C	
Storage Temperature		-40°C ~ 85°C	
Certification		FCC Class B, CE	