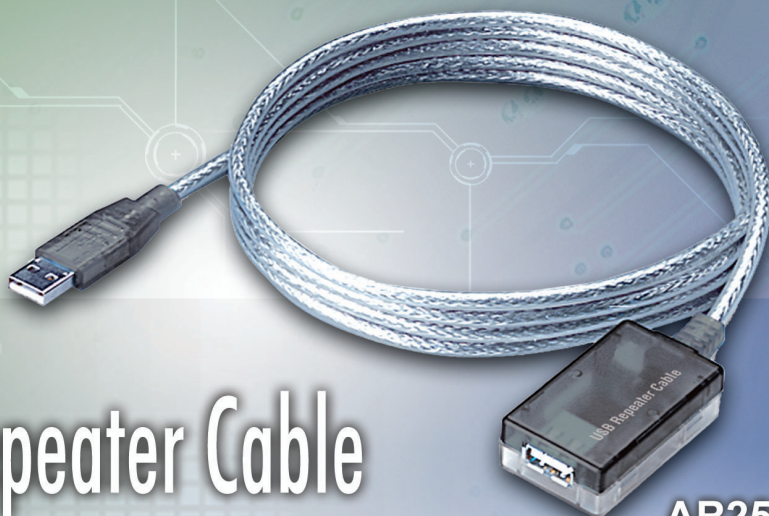




USB 2.0 Active Repeater Cable

AR2500

Need to extend your USB cable without signal loss? This USB 2.0 Active Repeater Cable can easily extend your USB 2.0 cable of 5 meters; you can even cascade up to 5 of these repeater cables for a maximum length of 25 meters. Comparing with a "passive" repeater cable, our cable is an "active" one that buffers and regenerates upstream and downstream signals to ensure signal reliability and performance. The USB 2.0 repeater cable support data transfer rates of up to 480Mbps and is fully backward compatible with USB 1.1 devices. Therefore, both high speed and full speed (including low-speed) USB devices/cables will function equally well with the USB repeater cable.

Features

- Active USB repeater cable, assuring signal quality and reliability
- Repeater cable length: 5 meter
- Connect to USB device or 2nd active repeater cable
- Up to 5 repeater cables can be cascaded to extend the distance
- Type A male to type A female
- USB Bus powered
- USB 2.0 and 1.1 compliant, works with both high, full and low speed USB devices
- Extend up to 25 meters by cascading up to 5 repeater cables

System Requirements

- USB-enabled Windows or Mac (driver-free)

Package Contents

- USB 2.0 Active Repeater Cable x1
- User's Manual

Application



Computer



USB Peripherals

Connect to USB Keyboard, Mouse, Camera, Printer, etc.

Specifications

Item	Descriptions
Interface	USB 2.0, backward compatible with USB 1.1
Data Transfer Rate	480/12/1.5 Mbps
Downstream Connector	USB Type A Female
Upstream Connector	USB Type A Male
Dimensions	84.3 (L) x 54 (W) x 17.8 (H) mm
Cable Length	5 meter
Maximum Units Cascaded	5
Regulatory Compliances	FCC, CE
RoHS	RoHS compliant

* Specification is subject to change without notice.