

## USB Extenders

### ETR-USB2 Series



Enable to extend regular USB Signals over Cat5 cable. Using a transmitter and receiver pair, the USB signals can be extended to a range of 40 meters/150 ft. The ETR-USB2 does not require external power. Allows for USB peripherals to be located remotely from the PC/laptop and extends typical USB location limitations.

### KEY FEATURES

- Host side: USB A Male connector / RJ45 Transmitter end
- Device side: USB A Female connector / RJ45 Receiver end
- No external power required
- Transfer rate: 1.5Mbps and 12Mbps
- Physical: ABS ruggedized plastic enclosure
- Dimension: 67.5 x 38 x 28 mm
- Operating temperature: -40°C to +85°C
- Storage temperature: -65°C to +150°C

### ETR-USB2 Specifications

<b>Host side</b>	USB A Male connector / RJ45 Transmitter end
<b>Cable distance</b>	USB over CAT5 up to 40m/150ft
<b>Device side</b>	USB A Female connector / RJ45 Receiver end
<b>Transfer rate</b>	1.5Mbps and 12Mbps
<b>Physical</b>	ABS ruggedized plastic enclosure
<b>External power</b>	Unit is bus powered, no external power required
<b>Dimension</b>	67.5 x 38 x 28 mm
<b>Operating temperature</b>	-40°C to +85°C
<b>Storage temperature</b>	-65°C to +150°C
<b>Warranty</b>	1 year
<b>Package contents</b>	<ul style="list-style-type: none"> <li>■ 2 USB Extender Units, transmitter/receiver pair</li> <li>■ USB manual</li> </ul>
<b>Model number</b>	ETR-USB2 - USB Extender over CAT5