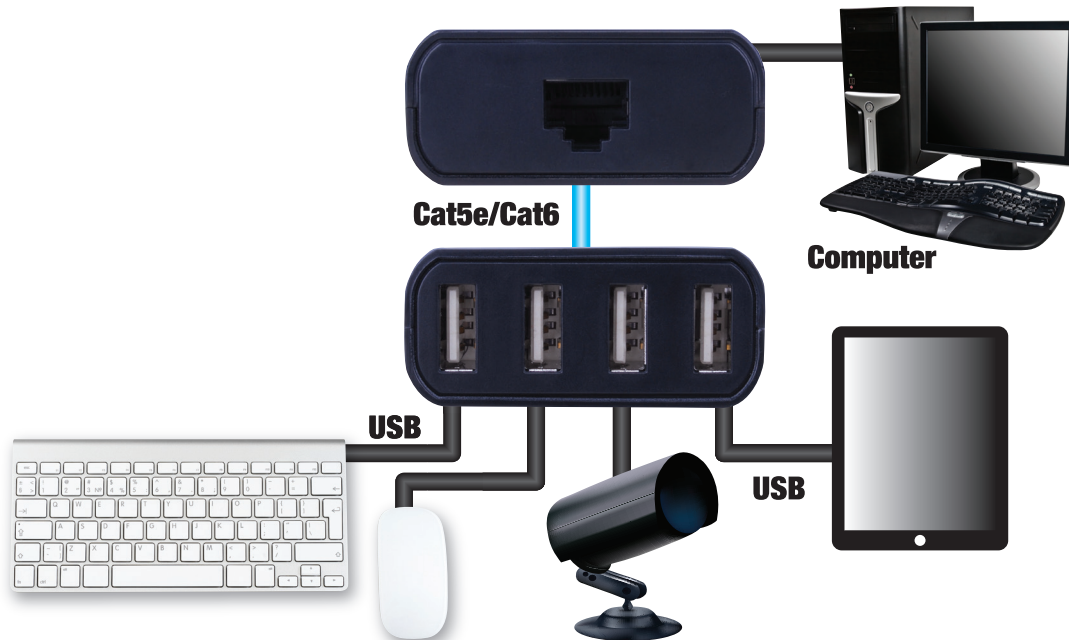




Part # 280339

USB 2.0 over Category 5e/6 Cable Extender



Connect and Operate

1. Connect the Transmitter (USB Type-A Male) to a source such as a computer, NVR/DVR, etc
2. Connect a Cat5e/6 cable (up to 197ft/60 meters) from the Transmitter to Receiver. (Note that a homerun cable is strongly recommended without the use of any coupling points to avoid signal issues)
3. Connect a USB Device such as a keyboard, mouse, etc. to the Receiver (USB Type A Female)
4. Connect the included power supply

- Allows USB 2.0 signals to be transmitted over a single Cat5e/6 cable
- Provides additional power to multiple USB 2.0 compatible devices
- Extends distance of up to (4 qty) USB 2.0 devices from a single USB device
- Transfer speeds of up to 480Mbps
- Ideal for Use with USB Printers, Digital Cameras, Web Cameras, Keyboard/Mouse Extensions and any other USB devices
- Transmission Range: Extends up to 197ft/60m
- Transmitter Connection: USB A Male - RJ45
- Receiver Connection: USB A Female - RJ45
- 5V Power Supply Included
- Dimensions: 1"H X 2" x 2.375"D, TX: 6" USB Dongle

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