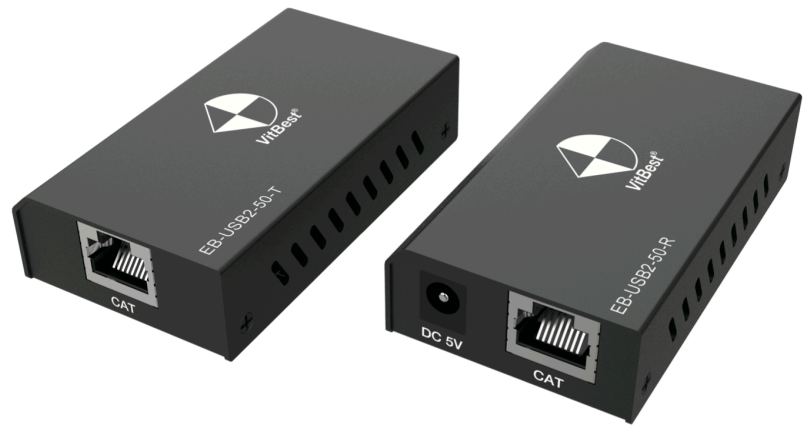


VitBest EB-USB2-50-TR

USB 2.0 50M Extender



The USB 2.0 Extender can extend USB signal up to 50 meters / 164ft via Cat 5e/6 cable (The transmission distance can only up to 40 meters / 131.2ft for some USB 2.0 Hub). In transmitter, the USB-B port is connected a PC. In receiver, you can connect a device with USB port at the two USB ports such as U disk or printer, etc. In addition, you need to connect 5V/1A power supply to receiver. The product can be widely used long distance signal transmission between a PC and USB device. Simple plug and play, no driver and setting installation required.



FEATURES

EB-USB2-50-TR

- Supports USB 2.0 protocol, transmission rate up to 480Mbps;
- Support extend distance up to 50 meters/ 164ft via CAT5e/6 cable (Note: The transmission distance can only up to 40 meters/131ft for some USB 2.0 Hub)
- USB-B port input in transmitter;
- Two USB 2.0 ports output in receiver;
- Receiver is powered supply by connecting 5V/1A power adapter;
- Simply plug and play, no driver and setting installation required;
- Compact design for easy and flexible installation.

