

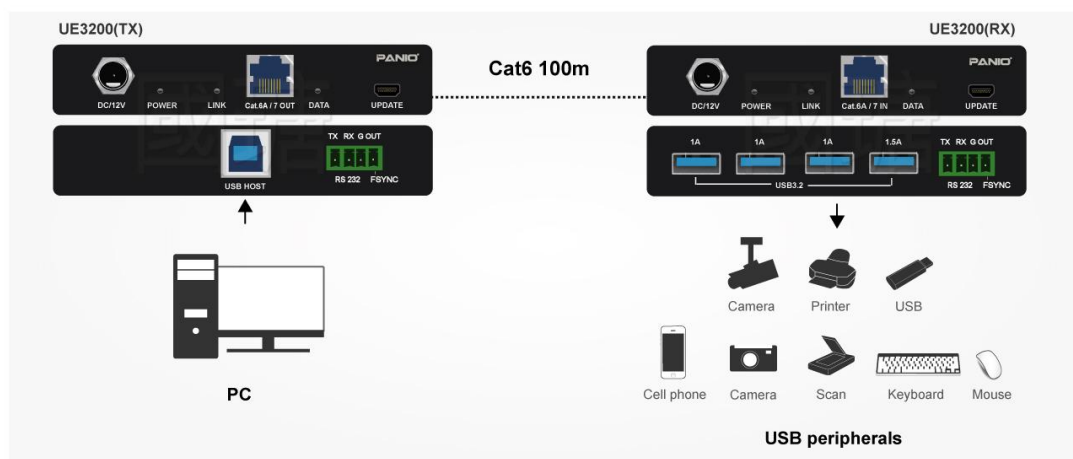
USB 3.2 Gen1 Extender Pro

Model:UE3200

Features

- With a CAT6a/7 FTP cable connecting the transmitter and receiver, USB 3.2 peripherals can extend their signal up to 100 meters.
- Compatible with all SuperSpeed (5Gbps) / HighSpeed (480Mbps) / FullSpeed (12Mbps) / LowSpeed (1.5Mbps) USB peripherals.
- This product is backward compatible with USB 2.0 and USB 1.1.
- Extenders support Power over Cable (PoC) technology, requiring power only at the receiver end.
- The extender receiver includes a built-in 4-port USB 3.2 Gen1 HUB, allowing you to connect multiple USB 3.2 Gen1 peripherals.
- Supports RS-232 Full-Duplex Communication.
- Plug-and-play hardware design with no software or driver installation required.
- Standard RJ-45 connectors are used for extension interfaces.
- Meets FCC and CE standards.

Diagram



Specification

Transmitter	USB Type B Female Connector, RJ-45 port input
Receiver	4-Port USB Type A Female Hub, RJ-45 port output
Types of network cables	Certified CAT6a/CAT7/HDBaseT Cables
Maximum extension distance	Maximum transmission distance of 100 meters.
Power	DC 12V 3A Single-ended power supply for the receiver
Dimensions	105 x 100 x 21mm (LxWxH)

Packaging contents

- 1 x UE3200
- 1 x 5V 3A Power adapter