USB 3.2 Extender Over HDBaseT with USB-C

EVOLUTION
A Vanco Brand

USB-C Cable — USB-A Cable — USB-C Cable

Transmitter Unit — Cat6/6A Cable — **Receiver Unit**
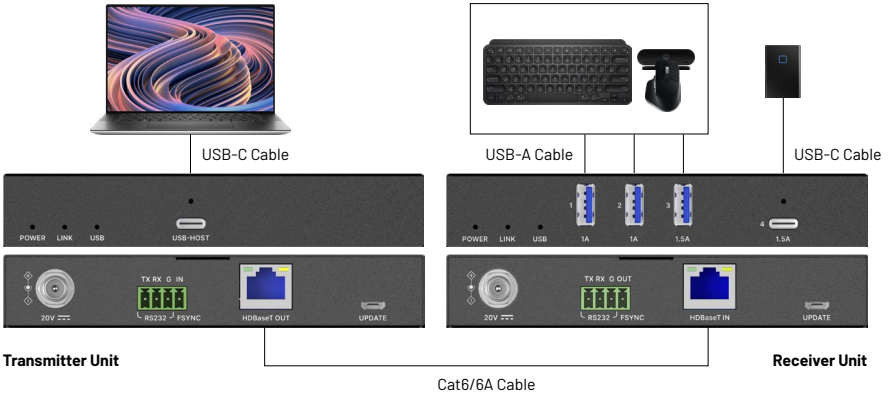
1. Connect the transmitting unit to the USB-C host device such as a computer or security NVR.
2. Connect up to four USB devices such as a keyboard, mouse, webcam, storage device, or other USB peripheral to the USB ports (three USB-A and one USB-C) on the receiving unit.
3. Connect a single Cat6/6A cable from the transmitting unit to the receiving unit (home-run cabling strongly recommended without any couplings, punch-downs, or patch panels).
4. Plug the power supply into either the transmitter or receiver and test.

NOTE: The EVEXUSB32 does NOT support alt-mode video.

NOTE: Adapters to convert USB-C to other USB formats can be used. For best uses, make sure they capable of USB 3.X. Use of adapters and convertors rated for USB 2.X will limit the overall specifications.

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Please have the part number, serial number, and invoice available when requesting support.

Product Manual