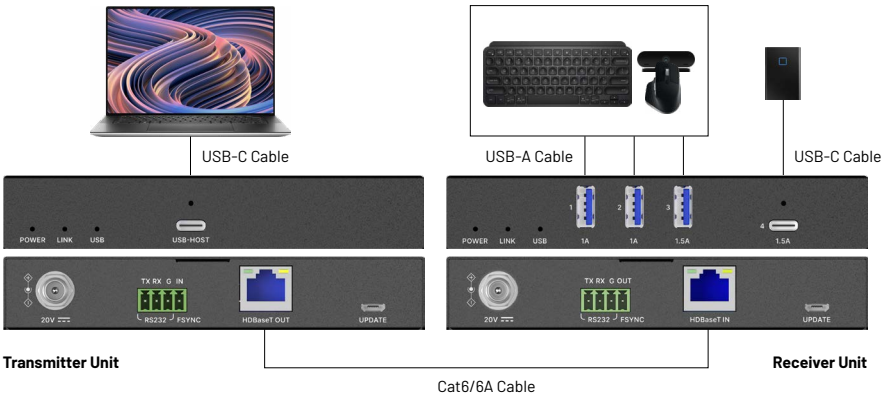


USB 3.2 Extender Over HDBaseT with USB-C



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.

Vanco Tech Support

Phone: 1-800-626-6445

Email: techsupport@vanco1.com

Web: www.vanco1.com/tech-support

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

