NTI st-c5usbv-r-1000s CAT5 VGA USB KVM Extender (Receiver)/1000 ft

This listing is for st-c5usbv-r-1000s Receiver only. Use description below as a general reference.

The VOPEX® VGA USB KVM Splitter/Extender allows up to eight remote users (8 USB keyboards, mice, and VGA monitors) to access one USB computer (PC, SUN, MAC) located up to 1,000 feet away using CAT5/5e/6 cable. Audio can be broadcasted to self- powered stereo speakers at the local unit and each remote location.

The VOPEX VGA USB KVM Splitter/Extender system has two components: the VOPEX-C5USBVA-x broadcast unit, which connects to a computer and provides local keyboard, monitor and mouse connections; and an XTENDEX® remote unit (ST-C5USBV(U/A/UA)-R-1000S) for each remote monitor, keyboard, and mouse. The units are interconnected by CAT5/5e/6 cable.

Features

- Industry-leading ultra-high resolutions up to 2048x1536.
- Compatible with USB computers (PC, SUN, MAC).
- Access one computer from multiple locations.
- Provides local KVM access.
 - · The local USB ports can also be used to connect printers, scanners, security cameras, etc
- Multiple users can enter data into the same program.
- Easily expandable. Add remote units as you add users.
- Supports DDC emulation and mixing.
 - DDC mixing provides a table of resolutions that are common to each connected monitor).
- Compliant with USB 2.0 (low/full speed) standards.
- · Automatically adjust video quality and color skew for crystal clear video with longer cables.
- Supports Plug-n-Play specifications.
- Built-in surge protection.
- · Optional support for remote USB touch screen monitors, CAC card readers, or interactive whiteboards.
- High quality, rugged steel construction with durable powder coat finish.
- Flash upgradeable.