

VIDEO EXTENDERS



VGA Extender via CAT5 up to 600 Feet

The XTENDEX™ ST-C5V-300 and ST-C5V-600 VGA Extenders broadcast VGA video locally and remotely up to 300/600 feet away from a computer using CAT5/5e/6 cable. They consist of two units, the local unit and the remote unit, which are interconnected with CAT5/5e/6 cable.

The ST-C5V-600 is available with optional stereo audio or RS232 control, and supports 1024x768 video resolution at 600 feet; higher resolutions are supported at shorter distances up to 1920x1440. The ST-C5KVM-300 is available with optional stereo audio, and supports 1280x1024 video resolution at 300 feet; higher resolutions are supported at shorter distances up to 1920x1440. The ST-C5KVM-300 does not require a power supply on remote unit. Complies with CE standards.



VGA Extender via CAT5 up to 1,000 Feet

The XTENDEX™ ST-C5V VGA extender broadcasts VGA video locally and remotely up to 1,000 feet away from a computer using CAT5/5e/6 cable. Each video extender consists of two units, the local unit and the remote unit, which are interconnected with CAT5/5e/6 cable. It supports 1024x768 video resolution at 1,000 feet; higher resolutions are supported at shorter distances up to 1920x1440. Complies with CE standards.



Wall Mount VGA Extender up to 500 Feet

The XTENDEX™ ST-C5VA-WL500 Wall Mount VGA Extender transmits VGA video and stereo audio up to 500 feet away from a computer using CAT5 cable. Each video extender consists of a local unit that connects to a computer and also supplies video and audio to a local monitor and speakers, and a remote unit that connects to a monitor and speakers. The local unit fits into a two-gang wall box, while the remote unit can be placed on a tabletop or mounted to a wall. It supports 1024x768 video resolution at 500 feet; higher resolutions are supported at shorter distances up to 1920x1440.



S-Video Extender via CAT5 up to 600 Feet

The XTENDEX™ ST-C5SV-600 S-Video Extender broadcasts S-Video locally and remotely up to 600 feet away from a S-Video device using CAT5/5e/6 cable. Each video extender consists of a local unit that connects to a S-Video device and supplies video to a local display, and a remote unit that connects to a monitor or TV. It supports maximum 800x600 S-Video resolution, and is available with option stereo audio. Complies with CE standards.



HDTV Extender via CAT5 up to 600 Feet

The XTENDEX™ HDTV Extender broadcasts YPbPr component video and analog or digital audio locally and remotely up to 600 feet away from a component video device (DVD, CD, satellite receiver, etc) using CAT5/5e/6 cable. Each video extender consists of a local unit that connects to a component video device and supplies video and audio to a local display and speakers, and a remote unit that connects to a TV and speakers.

The ST-C5HDA-600 supports YPbPr component video and digital audio, while the ST-C5HDTV-600 supports YPbPr component video and analog stereo audio. Both units support 480i (interlaced), 480p (progressive), 720i, 720p, 1080i, and 1080p formats.



DVI Extender via Fiber Optical Cable up to 4,950 Feet

The XTENDEX™ DVI Extender via Fiber Optical Cable locates a single link digital DVI display up to 4,950 feet away from a computer using fiber optic cable. Each extender consists of a transmitter that connects to a computer and a receiver that connects to a monitor. Four models are available; each model supports a different resolution up to 4,950 feet: ST-FODVI-LC-1024 supports up to 1024x768; ST-FODVI-LC-1280 supports up to 1280x1024; ST-FODVI-LC-1600 supports up to 1600x1200; ST-FODVI-LC-1920 supports up to 1920x1200. Complies with CE, FCC and UL standards.



DVI-D Fiber Optical Extension Cables for High-Resolution Long Runs

The DVI-FO-xx-MM DVI-D Fiber Optical Extension Cable locates a single link digital DVI display up to 495 feet from a computer with no loss of signal - delivering crystal clear digital images instantly. The cables are an integrated DVI-D cable solution, which includes the fiber optics components and the DDC signals built into the cable and the DVI connectors. It supports up to 1920x1440 resolution. Complies with CE and FCC standards.

KVM EXTENDERS



KVM Extender via CAT5 up to 300/600 Feet

The XTENDEX™ ST-C5KVM-300 and ST-C5KVM-600 KVM Extenders provide local and remote KVM (PS/2 keyboard, PS/2 mouse and VGA monitor) access to a PC or NTI KVM switch up to 300/600 feet using CAT5/5e/6 UTP cable. They consist of two units, the local unit and the remote unit, which are interconnected with CAT5/5e/6 cable.

The ST-C5KVM-600 is available with optional stereo audio or RS232 control, and supports 1024x768 video resolution at 600 feet; higher resolutions are supported at shorter distances up to 1920x1440. The ST-C5KVM-300 is available with optional stereo audio, and supports 1280x1024 video resolution at 300 feet; higher resolutions are supported at shorter distances up to 1920x1440. Complies with CE standards.



Multiple KVM Extender up to 600 Feet

The XTENDEX™ ST-C5KVMX10-600-R Multiple KVM Extender consists of ten ST-C5KVM-L-600 local units grouped together in a 1RU rack. Connect ten ST-C5KVM-R-600 remote units up to 600 feet with CAT5/5e/6 cable. It provides local KVM access, and is available with optional stereo audio or RS232 control. Crisp and clear 1024x768 resolution is supported at 600 feet; higher resolutions are supported at shorter distances up to 1920x1440.



KVM Extender via CAT5 up to 1,000 Feet

The XTENDEX™ ST-C5KVM KVM Extender allows one keyboard, monitor and mouse to be placed up to 1,000 feet from a computer or an NTI KVM switch using CAT5/5e/6 cable. The extender consists of a local unit connected to a computer, server or NTI switch and a remote unit connected to a monitor, keyboard and mouse or the input of an NTI KVM switch. The local and remote units are interconnected with CAT5/5e/6 cable. It supports 1024x768 video resolution at 1,000 feet; higher resolutions are supported at shorter distances up to 1920x1440. Complies with CE standards.



USB KVM Extender via CAT5 up to 1,000 Feet

The XTENDEX™ ST-C5USBV USB KVM extender provides local and remote KVM (USB keyboard, USB mouse and VGA monitor) access to a USB computer or NTI KVM switch up to 1,000 feet using CAT5/5e/6 UTP cable, which overcomes the USB five meter limitation.

The ST-C5USBV consists of a zero-U local unit (which connects to a computer, server or the outputs of an NTI switch) and a desktop remote unit (which connects to a keyboard, monitor and mouse or the inputs of an NTI switch). The local and remote units are interconnected via CAT5/5e/6 cable. It supports 1024x768 video resolution at 1,000 feet; higher resolutions are supported at shorter distances up to 1920x1440. Complies with CE standards.

USB EXTENDERS



USB Extender via CAT5 up to 150 Feet

The USB-C5-LC extends one USB device up to 150 feet, and the USB-C5(M) extends four USB devices up to 100 feet. The USB extenders consist of two units, the local unit and the remote unit, which are interconnected with CAT5/5e/6 cable. They support self-powered and/or bus-powered USB peripheral devices (security cameras, printer, scanner, keyboard, etc.).