

USB VGA KVM Console Extender over CAT5 UTP (500 ft)

StarTech ID: SV565UTPUEU



This USB VGA KVM Console Extender lets you control a server, computer or multiple computers (connected through KVM Switch) over a standard Cat5 or Cat6 UTP network cable connection, at distances of up to 500ft away. PC connection cables are included with this product for a ready out of the box solution.

You can use your existing keyboard, mouse, and monitor to access both the server room and your office computer, saving space and avoiding the need for a dedicated remote console by allowing you to switch between workstation view and KVM view at the remote location.

Designed to provide long lasting, reliable operation, the USB VGA Console Extender is backed by StarTech.com's 2-year warranty.

Applications and Solutions

- Monitor computer-controlled equipment in a factory or warehouse
- Use one or more servers in a server room from a remote location
- Control remote machines and security monitoring systems

Features

- Can be used with a single computer or connected to an existing KVM switch
- Easy installation using industry standard UTP network cable
- Intuitive hot-key commands
- Supports auto-switching between host and remote users or dedicated control
- USB computers are supported at the host and remote locations (USB keyboard and mouse required for remote console)
- Supports most combo keyboard and mouse sets (including Wireless)
- Cables Included for a ready out of the box setup

Technical Specifications

- Warranty: 2 Years
- Maximum Cable Length: 500ft (152m)
- Product Height: 0.79 in [20 mm]
- Humidity: 0~80% RH
- Input Current: 0.2A
- Product Length: 2.95 in [75 mm]
- Operating Temperature: 0°C to 40°C (32°F to 104°F)
- Output Current: 0.6A
- Carton Quantity: 6
- Storage Temperature: -20°C to 60°C (-4°F to 140°F)
- Shipping (Package) Weight: 0.38 lb [0.17 kg]
- Product Weight: 10.55 oz [299 g]
- Product Width: 6.1 in [155 mm]
- **Note:** Product weights/measurements indicate a single unit only (either Host or Remote)