



Item #	Description	List Price
USB 3.0 4 Port Hub		
Perfect for sharing USB 3.0 resources such as USB scanners, card reader, and USB attached external storage, the USB-HUB-3.0 provides lightning fast USB connections at an affordable price. This plug and play USB 3.0 hub installs in seconds and is compatible with Windows SE/ME/2000/XP/VISTA/7. Ships with 5V DC power supply and 3.5 foot (1.07m) USB 3.0 cable.		
USB-HUB-3.0	4 Port USB 3.0 Hub	41.98
4 Port Rugged Industrial USB 3.0 Hub (Mountable)		
The ST4300USBM Mountable 4-Port Industrial USB Hub (USB 3.0) offers a simple way to expand a system's current USB capability by providing 4 additional external USB 3.0 ports from a single USB 3.0 host connection, with speeds up to 5 Gbps.		
ST4300USBM	4 Port USB 3.0 Industrial Hub	109.98
7 Port Rugged Industrial USB 3.0 Hub (Mountable)		
The ST7300USBM Mountable 7-Port Industrial USB Hub (USB 3.0) offers a simple way to expand a systems current USB capability by providing 7 additional external USB 3.0 ports from a single USB 3.0 host connection, with speeds up to 5 Gbps. Designed for extreme operating environments, this industrial-grade hub provides reliability under almost any condition and can be securely mounted to most surfaces. Fully compliant with the SuperSpeed USB 3.0 specification, this industrial USB hub is backward compatible with USB 2.0 and 1.x specifications for simultaneous support of older USB peripherals or even older systems without USB capabilities.		
ST7300USBM	7 Port USB 3.0 Industrial Hub	149.98
ATEN 2/4 Port USB 2.0 Peripheral Switch		
The US221A/US421A is a 2/4 Port USB 2.0 Peripheral Switch that allows up to 2/4 computers to share the use of a single USB peripheral device (such as a printer, scanner, mass storage drive, etc.) on a one-at-a-time basis. As an authorized ATEN reseller, we can bid on RFQs for any ATEN part numbers. Contact us to request a non-obligatory quote.		
US221A	ATEN 2.0 2-Port A/B Switch	27.98
US421A	ATEN 2.0 4-Port A/B/C/D Switch	37.98
Tripp Lite USB 2.0 Data Transfer Cable		
Tripp Lite's U233-006-MP-R 6 ft. High-Speed USB Windows / Mac File Transfer Cables is the premier file and data sharing solution for Windows and MAC users. The GoSuite utility software is already embedded on the High-Speed USB File Transfer Cable and will automatically load onto your system. Transfer e-mail, music, photos, videos and document files from one computer to another, at speeds up to 480 Mbps. Compatible with Mac OS X 10.4 through 10.9, and Windows 2000 through 8 operating systems, the U233-006-MP-R is ideal for those transferring important files to a new computer and also allows you to quickly transfer music or video files to a friend's computer. As an authorized Tripp Lite reseller, we can bid on RFQs for any Tripp Lite part numbers. Contact us to request a non-obligatory quote.		
TL-U233-006-MP-R	Tripp Lite USB 2.0 Data Transfer Cable	37.95
Tripp Lite USB 3.0 to Video Adapters (VGA/DVI/HDMI/DP), Add Additional Video Output Options to your PCs		
Tripp Lite's U344-001 Series of Video Adapters enables you to add additional video outputs to your Notebook/Laptop or Desktop PCs. Using USB 3.0's High Speed and Bandwidth; they provide reliable and high quality images in a simple 2-step process. First step is to install the driver software; the second is to connect the selected video adapter to your computer with a standard USB 3.0 cable assembly. You can connect up to six adapters to one computer allowing you to set up multiple screen solutions and providing enhanced flexibility in how you choose to display your data and greatly improving productivity. The VGA/DVI & HDMI models support max resolutions up to (2048X1152) and the DisplayPort model supports a max resolution of (2560x1600). Small physical footprint enhances portability. USB Port Powered, no external power required, fully supports Windows XP/Vista/7/8 as well as Intel Based Mac's using OS 10.8 and above. As an authorized Tripp Lite reseller, we can bid on RFQs for any Tripp Lite part numbers. Contact us to request a non-obligatory quote.		
TL-U344-001-R	USB 3.0 to VGA/DVI Adapter, Max Resolution (2048X1152)	88.00
TL-U344-001-HD-R	USB 3.0 to HDMI Adapter, Max Resolution (2048X1152)	100.00
TL-U344-001-DP	USB 3.0 to DisplayPort Adapter, Max Resolution (2560x1600)	114.00
Tripp Lite USB 2.0 Active Extension Cable Type A Male - Female 5 Meter		
The TL-U026-016 is a 16 ft. USB certified 2.0 active extension cable that is Bus Powered and can be used to increase the length of a USB device without the worry of signal loss and potential performance problems. USB limits a cable's length to 16 feet. Any length over 16 feet requires the use of an active cable such as this one. This cable has a signal booster built in. The overall cable length can be extended up to 80 feet by daisy chaining up to 5 of these active cables. The cable must be plugged directly into a USB port, either on the PC or a hub. As an authorized Tripp Lite reseller, we can bid on RFQs for any Tripp Lite part numbers. Contact us to request a non-obligatory quote.		
TL-U026-016	Tripp Lite USB 2.0 Active Extension Cable, Type A Male - Female, 5.0m	24.98
USB Extender - Extends USB Signals to 50 Meters		
Extend USB signals up to 50 meters using standard Cat5e (or better) cable. This competitively priced USB extender features a built in buffer and actively regenerates USB signals to preserve data integrity. These extenders are great for use with security and surveillance video, PC digital audio systems and other devices with USB interface that are located in far away locations.		
W01-EXT-USB-50	USB Extender	43.98
USB 2.0 Extender - Extends up to 50 Meters over UTP		
Send USB 2.0 signals up to 50 meters using standard Cat5e/6 solid conductor cables. Our competitively priced, plug and play USB extender features a built in buffer and actively regenerates USB signals to preserve data integrity. These extenders are great for use with security and surveillance video, PC digital audio systems and other devices with USB interface that are located in remote locations.		
W02-EXT-USB2-50	USB 2.0 Extender	98.00