

Your single source for computer connectivity

1111 W. 35th Street Chicago, IL 60609 www.tripplite.com

Quick Reference Guide

Why Buy Tripp Lite?

- Premium Quality / Low Prices: highest quality products offered at the lowest possible prices allow you to upgrade installations while raising customer savings and your profit margins
- · Large Inventory: provides the most popular assemblies always in stock
- Dedicated Technical Support: solves all connectivity dilemmas—(773) 869-1234

KVM Switches, Cable Kits & Adapters

- · Control multiple computers with 1 keyboard, video and mouse
- · Save money by reducing the number of peripherals deployed

Top Reasons to Switch KVM Sales to Tripp Lite

- · Notebook-ready*
- · Wireless Keyboard/Mouse Support*
- Greater Scalability (up to 512 CPUs)
- More Flexible Location (self-powered)
- · More Compact Design
- Easier to Manage (all-in-1 cable kits)
- · Sharper Video Quality
- · Clearer Picture Reception (video signal enhancement)
- * B004-002-KT-R and B004-004-R only.



Tripp Lite Part #	Description
B004-002-KT-R	KVM Switch (PS/2 w/ 2 FREE Cable Kits) - 2 Port NEW!
B004-004-R	KVM Switch (PS/2) - 4 Port NEW!
B007-008	KVM Switch (w/On-Screen Display, PS/2) - 8 Port
P754-006	PS/2 Cable Kit for B004-002-KT-R,
	B004-004-R & B007-008 - 6'
P754-010	PS/2 Cable Kit for B004-002-KT-R,
	B004-004-R & B007-008 - 10'
P754-015	PS/2 Cable Kit for B004-002-KT-R,
	B004-004-R & B007-008- 15'
B006-004-R	KVM Switch (USB) - 4 Port
P758-006	USB Cable Kit for B006-004-R - 6'
P758-010	USB Cable Kit for B006-004-R - 10'
B013-000	KVM Console Extender Kit (allows secure, remote switch installation)
B011-000	PS/2-to-Sun Adapter for KVM Switches
U218-000-R	PS/2-to-USB Adapter for KVM Switches
B010-000	PS/2-to-Macintosh Adapter for KVM Switches

Category 5e & Category 6 Cables

- Premium cabling for Category 5, 5e and 6 applications
- PVC 4-pair stranded UTP, includes boots with integral strain-relief and RJ45 (Male) connectors
- · Meets the most current industry standards

Top Reasons to Switch Network Cable Sales to Tripp Lite

 Provide greater bandwidth to accommodate the increased data volume of the latest communication technology! Compare Category 6's wide 550 MHz bandwidth to Category 5's narrow 100 MHz bandwidth.



 Transmit data 10 times faster than standard Category 5 cables! Compare Category 6's fast 1,000 Mbps (or 1 Gbps) to Category 5's relatively slow 100 Mbps.

Category 6 Gigabit Patch Cables (Snagless)

GUIUI/						
Length	3 ft.	7 ft.	10 ft.	14 ft.	25 ft.	
Blue	N201-003-BL	N201-007-BL	N201-010-BL	N201-014-BL	N201-025-BL	
Green	N201-003-GN	N201-007-GN	N201-010-GN	N201-014-GN	N201-025-GN	
Grov	NOUT OUS CV	N201 007 CV	NOOT OTO CV	NOO1 O14 CV	NOO1 OOF CV	

Category 5e 350 MHz Patch Cables

Color/						
Length	3 ft.	5 ft.	7 ft.	10 ft.	14 ft.	25 ft.
Grey	N002-003-GY	N002-005-GY	N002-007-GY	N002-010-GY	N002-014-GY	N002-025-GY
Blue	N002-003-BL	N002-005-BL	N002-007-BL	N002-010-BL	N002-014-BL	N002-025-BL
Black	N002-003-BK	N002-005-BK	N002-007-BK	N002-010-BK	N002-014-BK	N002-025-BK
Green	N002-003-GN	N002-005-GN	N002-007-GN	N002-010-GN	N002-014-GN	N002-025-GN

Category 5e Cross-over Molded Cable

	0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tripp Lite Part #	Description
N010-010-GY	Category 5e (350 MHz/1 Ghns rated) Cross-over Molded Cable - 10

Category 5e Patch Panels

• Rackmount ready (standard 19 in.) with EIA/TIA 2/32 spacing

Tripp Lite Part #	Description
N050-012	Category 5e Wallmount Patch Panel 568B - 12 Port
N052-012	Category 5e Patch Panel 568B - 12 Port
N052-024	Catagory 5e Patch Panel 568B - 24 Port
N052-048	Catagory 5e Patch Panel 568B - 48 Port

USB Hubs

- Link multiple devices to 1 computer
- Hot-pluggable & expandable (self-powered models)
- Meet the most current USB specifications for fast 12 Mbps communications

Top Reasons to Switch USB Hub Sales to Tripp Lite

- Bus-powered option allows hub to be mounted anywhere, instead of just near a wall outlet!
- Ultra-compact designs occupy less work space
- Protect connected devices against damaging over-current

PC Magazine Rating

Tripp Lite Part #	Description*
U202-004-R	4 Port Ultra-Mini USB Self- or Bus-Powered Hub, x4 A (F)/x1 A (M)
U203-004-R	4 Port Compact USB Bus-Powered Hub, x4 A (F)/x1 A (M)
U205-004-R	4 Port Compact USB Self- or Bus-Powered Hub, x4 A (F)/x1 A (M)
U222-004-R	4 Port Ultra-Mini USB 2.0 HUB, x4 A (F)/x1 A (M)

^{*} All hubs include cable to connect the hub to the CPU. All hubs include an adapter for use with power hungry devices except for U203-004-R.

USB Cables & Adapters

- Full USB compliance–supports 1.5 to 12 Mbps transfer rates
- Premium double-shielded cables with gold-plated connectors (select models)

Tripp Lite Part #	Description
U002-006	USB Gold Cable, 20/28 AWG, A (M)/B (M) - 6'
U002-010	USB Gold Cable, 20/28 AWG, A (M)/B (M) - 10'
U004-006	USB Gold Extension Cable, 20/28 AWG, A (M/F) - 6'
U004-010	USB Gold Extension Cable, 20/28 AWG, A (M/F) - 10'
U006-016-R*	USB Active Extension Cable, 20/28 AWG, A (M/F) - 16'
U206-006-R	USB to IEEE Parallel Printer Adapter Gold Cable, A (M)/C36 (M) - 6'
U209-000-R	USB Serial Adapter, A (M)/DB9 (M)
U210-010-R	USB Direct-Connect Adapter, A (M/M) - 10'
U217-000-R	USB 10/100 Ethernet Adapter, A (M)/RJ45 (F)
U218-000-R	USB to PS/2 Keyboard & Mouse Adapter, A(M)/x2 MiniDin6(F)
* Regenerates USB signal for	extra long distances; daisy chain up to 80 ft. in most applications.

USB 2.0 Products

- Full USB 2.0 certification—supports 1.5 to 480 Mbps transfer rates
- Premium double-shielded cables with gold-plated connectors



Tripp Lite Part #	Description
U022-006	USB 2.0 A/B Gold Cable 20/28AWG - 6'
U022-010	USB 2.0 A/B Gold Cable 20/28AWG - 10'
U024-006	USB Gold Extension Cable for USB 2.0 Cables - 6'
U024-010	USB Gold Extension Cable for USB 2.0 Cables - 10'
U222-004-R	4 Port Ultra-Mini USB 2.0 HUB, x4 A (F)/x1 A (M)
U234-005-R	USB 2.0 Bus Port PCI Card - 5 Port

FireWire® IEEE 1394 Cables & PCI Cards

• Premium quadruple-shielded cables. Gold-plated connectors



Tripp Lite Part #	Description
F005-006	IEEE 1394 PC Device to PC Device Gold Cable, 6 pin (M)/6 pin (M) - 6'
F007-003	IEEE 1394 PC Device to A/V Device Gold Cable, 6 pin (M)/4 pin (M) - 3'
F007-006	IEEE 1394 PC Device to A/V Device Gold Cable, 6 pin (M)/4 pin (M) - 6'
F009-006	IEEE 1394 A/V Device to A/V Device Gold Cable, 4 pin (M)/4 pin (M) - 6'
F200-003-R	IEEE 1394 PCI Card Kit w/ Video Editing Software (3 port) and
	Gold Cable, 6 pin (M)/4 pin (M) - 6'

Printer Cables

• Superior molded cables. IEEE cables include gold-plated connectors



Tripp Lite Part #	Description
P602-006	Bi-Directional Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 6'
P602-010	Bi-Directional Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 10'
P602-015	Bi-Directional Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 15'
P606-003	IEEE 1284 Gold Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 3'
P606-006	IEEE 1284 Gold Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 6'
P606-010	IEEE 1284 Gold Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 10'
P606-015	IEEE 1284 Gold Parallel Printer A-B Cable, DB25 (M)/Cen36 (M) - 15'
P608-010	IEEE 1284 Parallel Printer A-C Cable, DB25 (M)/MCen36 (M) - 10'

Modem Cable

Tripp Lite Part # Description

P412-008 Retractable Fax/Modem Cable RJ11 (M/M) - 8'



Ribbon & Internal Cables

Tripp Lite Part #	Description
P902-19I	2-Drive IDE Ribbon Cable, x3 40Sok (F) - 19"
P906-24I	2-Drive Ultra 66/100 ATA/DMA "Enhanced" EIDE Ribbon Cable,
	x3 40Sok (F) - 24"
P930-26I	Universal CD-ROM Audio Cable Assembly - 26"

Monitor Cables & DVI Adapters

 Cables include superior molded construction with foil shielding



Tripp Lite Part #	Description
P500-006	SVGA Monitor Extension Gold Cable w/RGB coax, HD15 (M/F) - 6'
P510-006	VGA Monitor Extension Gold Cable, HD15 (M/F) - 6'
P510-010	VGA Monitor Extension Gold Cable, HD15 (M/F) - 10'
P520-006	CGA/EGA Monitor/Mouse Extension Gold Cable, DB9 (M/F) - 6'
P120-000	DVI Adapter, DVI Analog Plug/HD15 (F)
P122-000	DVI Adapter, DVI Analog Plug/DFP Receptacle
P126-000	DVI Adapter, DVI Analog Receptacle/HD15 (M)

Multimode Duplex Fiber Optic Patch Cables

• Premium PVC 62.5/125 µm multimode cables

Connector	ST	SC	MTRJ	LC
ST (3 ft.)	N302-003	N304-003	N308-003	N318-01M
ST (6 ft.)	N302-006	N304-006	N308-006	N318-02M
ST (10 ft.)	N302-010	N304-010	N308-010	N318-03M
SC (3 ft.)	N304-003	N306-003	N310-003	N316-01M
SC (6 ft.)	N304-006	N306-006	N310-006	N316-02M
SC (10 ft.)	N304-010	N306-010	N310-010	N316-03M
MTRJ (3 ft.)	N308-003	N310-003	Inquire	N314-01M
MTRJ (6 ft.)	N308-006	N310-006	Inquire	N314-02M
MTRJ (10 ft.)	N308-010	N310-010	Inquire	N314-03M
LC (3 ft.)	N318-01M	N316-01M	N314-01M	Inquire
LC (6 ft.)	N318-02M	N316-02M	N314-02M	Inquire
LC (10 ft.)	N318-03M	N316-03M	N314-03M	N320-03M
LC (32 ft.)	Inquire	Inquire	Inquire	N320-10M
LC (50 ft.)	Inquire	Inquire	Inquire	N320-15M

Fiber/Fibre Channel Cables

Tripp Lite Part #	Description
N506-10M	Multimode Duplex 50/125 Fiber Patch Cable SC/SC- 32.8'
N516-10M	Multimode Duplex 50/125 Fiber Patch Cable LC/SC- 32.8'
N520-10M	Multimode Duplex 50/125 Fiber Patch Cable LC/LC- 32.8'

Internal SCSI Ribbon Cables

- Complete offering of U160/U320 LVD solutions
- Connect internal SCSI drives to an internal SCSI controller



Tripp Lite Part #	Description
S006-30I	SCSI 3-Drive Ribbon Cable, x4 50Sok (F) - 30"
S026-003	SCSI III F/W 3-Drive Ribbon Cable, x4 HD68 (M) - 3'
S053-36I	Internal SCSI U160 3-Drive Ribbon Cable w/active term., x4 HD68 (M) - 36"
S054-45I	Internal SCSI U160 4-Drive Ribbon Cable w/active term., x5 HD68 (M) - 45"
S057-75I	Internal SCSI U160 7-Drive Ribbon Cable w/ active term., x8 HD68 (M) - 75"
S051-21I	Internal/External SCSI 160 LVD Ribbon Cable (w Bracket), HD68 (M/F) - 21"
S052-21I	Internal SCSI U160 2-Dr LVD Ribbon Cable w/active term., x3 HD68 (M) - 22"
S054-31I	Internal SCSI U160 4-Dr LVD Ribbon Cable w/active term., x5 HD68 (M) - 31"
S055-38I	Internal SCSI U160 5-Dr LVD Ribbon Cable w/active term., x6 HD68 (M) - 38"
S063-31I	Internal SCSI U320 3-Dr LVD Ribbon Cable w/active term., x4 HD68 (M) - 31"
S065-42I	Internal SCSI U320 5-Dr LVD Ribbon Cable w/active term., x6 HD68 (M) - 42"

SCSI Ultra2/U160/U320 Cables

 Premium double-shielded cable meets the most current SCSI specifications for high-speed devices



Tripp Lite Part #	Description
S134-000	External SCSI Ultra2/160 LVD Active Terminator, HD68 (M)
S136-000	External SCSI Ultra2/160 LVD Active Terminator, VHDCI68 (M)
\$140-000	External SCSI U320 LVD Active Terminator, HD68 (M)
S142-000	External SCSI U320 LVD Active Terminator, VHDCl68 (M)
\$450-003	SCSI Ultra2/U160/U320 LVD Cable, HD68 (M/M) - 3'
\$450-006	SCSI Ultra2/U160/U320 LVD Cable, HD68 (M/M) - 6'
\$454-006	SCSI Ultra2/U160/U320 LVD Cable, VHDCl68 (M)/HD68 (M) - 6'
S456-006	SCSI Ultra2/U160/U320 LVD Cable, VHDCl68 (M/M) - 6'

Serial ATA Cables

• High speed data transfer, up to 1.56 bps



Tripp Lite Part #	Description
P940-19I	Serial ATA Signal Cable - 19"
P940-39I	Serial ATA Signal Cable - 39"
P944-06I	Serial ATA Power Cable - 6"





For over 80 years, Tripp Lite has established a worldwide reputation for standing behind the superior

quality of its products with outstanding warranty support. All Tripp Lite cables and connectivity products include a Lifetime Warranty (except KVM Switches: 5 years).



