



TAA-COMPLIANT IT SOLUTIONS FOR GOVERNMENT PROCUREMENT

Tripp Lite offers a complete line of power and connectivity solutions certified to comply with the Trade Agreements Act (TAA) for easy addition to GSA Schedule contracts and other government contracts. They're also ideal for any business or organization seeking IT solutions made in the USA and other free-trade-friendly countries.

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UPS Systems

- Reliable battery backup and strong protection against abnormal voltages, surges and line noise
- Load capacities ranging from 550VA to 5,000VA
- Rack/tower, tower and low-profile cabinets available
- Free PowerAlert software (included or downloadable) preserves important data during extended power failures
- Optional external battery packs for additional runtime

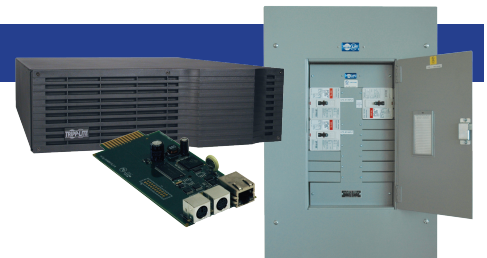


Model	Capacity	Half/Full Load Runtime*	Outlets	Other Features
SmartPro® Intelligent UPS Systems with Automatic Voltage Regulation (Rack/Tower) Power protection for servers, IP telephony and more				
SM1000RM2UTAA	1000 VA / 700 W	17 / 7 min.	6 (5-15R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM1500RMXL2UTAA	1500 VA / 1000 W	21 / 7.5 min. +	8 (5-15R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM2200RMXL2UTAA	2200 VA / 1600 W	16 / 6 min. +	4 (5-15R) + 4 (5-15/20R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SMX2200RT2UTAA	2200 VA / 1600 W	17 / 6 min. +	8 (C13)	230V Input / Output, Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM2200RMDVTAA	2200 VA / 1920 W	30 / 12 min. +	4 (5-15R) + 4 (5-15/20R)	Dual Voltage Input, Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM3000RMXL2UTAA	3000 VA / 2880 W	10 / 3 min. +	8 (5-15/20R) + L5-30R	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SMX3000RT2UTAA	3000 VA / 2250 W	11 / 4 min. +	8 (C13) + 1 (C19)	230V Input / Output, Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM5000RT3UTAA	5000 VA / 4000 W	38 / 16 min. +	10 (5-15R) + 2 (5-15/20R) + 1 (L14-30R) + 1 (L6-30R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SmartPro® Intelligent UPS Systems with Automatic Voltage Regulation (Tower) Power protection for tower servers and more				
SMART700DV	700 VA / 450 W	55 / 22 min.	6 (5-15R)	Dual Voltage Input, Pure Sine Wave, USB, Serial, EPO, SNMP Slot
SMART1050SLTAA	1050 VA / 650 W	19 / 7 min.	8 (5-15R)	Pure Sine Wave, USB, Serial, SNMP Slot
SMART1500XLTAA	1500 VA / 980 W	20 / 7 min. +	6 (5-15R)	USB, Serial, Switched Load Bank
SMART2200SLTAA	2200 VA / 1600 W	13 / 5 min.	6 (5-15/20R) + L5-20R	Pure Sine Wave, USB, Serial, EPO, SNMP Slot
UPS Systems with Automatic Voltage Regulation Power protection for small servers, work stations and PCs				
SMART550USBTAA	550 VA / 300 W	15 / 4 min.	6 (5-15R)	USB, Tel Protection
AVRX550UTAA	550 VA / 300 W	9 / 3 min.	6 (C13)	230V Input / Output, USB, Tel Protection
SMART750USBTAA	750 VA / 450 W	11 / 3 min.	6 (5-15R)	USB, Tel/Ethernet Protection
AVRX750UTAA	750 VA / 450 W	10 / 3 min.	6 (C13)	230V Input / Output, USB, Tel Protection
AVR900UTAA	900 VA / 480 W	10 / 3 min.	12 (5-15R)	USB, Tel Protection
SMART1000LCDTAA	1000 VA / 500 W	9 / 3 min.	8 (5-15R)	USB, Tel/Coax Protection, LCD Status Screen
OMNIVS1500XLTAA	1500 VA / 940 W	13 / 4.5 min. +	8 (5-15R)	USB, Tel/Ethernet Protection
OMNIX1500XLTAA	1500 VA / 940 W	13 / 4.5 min. +	8 (C13)	230V Input / Output, USB, Tel/Ethernet Protection
ECO-Series UPS Systems Power protection for PCs and peripherals				
ECO550UPSTAA	550 VA / 300 W	10 / 3.5 min.	8 (5-15R)	USB, Tel Protection, Energy-Saving Outlets
ECO750UPSTAA	750 VA / 450 W	11.5 / 2.5 min.	12 (5-15R)	USB, Tel Protection, Energy-Saving Outlets

* Runtime varies with load and battery condition. Models with + designation can be connected to external battery packs for additional runtime.

Battery Packs and Accessories

- Single-phase and 3-phase external battery packs with daisy-chain capability
- Maintenance bypass panels from 20kVA to 80kVA
- Parallel tie cabinets from 20kVA to 80kVA
- Network interface card for remote monitoring and control via SNMP, Web or Telnet





Rack Enclosures and Open Frame Racks

- EIA-compliant for vendor-neutral compatibility with 19-inch rackmount equipment
- 25U, 42U and 48U enclosures, including extra-wide 42U model
- Airflow exceeds server manufacturer requirements
- Toolless mounting options for PDUs and cable managers
- 45U open frame racks (2-post and 4-post models)



Model	Rack Spaces	Load Rating	Description
Rack Enclosures and Open Frame Racks			
SR25UBTAA	25U	3,000 lb Stationary / 2,250 lb Rolling	Standard Enclosure with Doors and Side Panels (Square-Hole Mounting with Cage Nuts)
SR42UBTAA	42U	3,000 lb Stationary / 2,250 lb Rolling	Standard Enclosure with Doors and Side Panels (Square-Hole Mounting with Cage Nuts)
SR48UBTAA	48U	3,000 lb Stationary / 2,250 lb Rolling	Standard Enclosure with Doors and Side Panels (Square-Hole Mounting with Cage Nuts)
SR42UBWDTAA	42U	3,000 lb Stationary / 2,250 lb Rolling	Extra-Wide Enclosure with Doors and Side Panels. 29.5" Width (Square-Hole Mounting with Cage Nuts)
SR2POSTAA	45U	800 lb Stationary	2-Post Open Frame Rack (Round/Threaded-Hole Mounting)
SR4POSTAA	45U	1,000 lb Stationary	4-Post Open Frame Rack (Square-Hole Mounting with Cage Nuts)

Surge Suppressors

- Robust surge protection up to 2,160 joules
- Up to 8 outlets and 8-foot power cord
- Durable high-impact plastic housing
- Tel/modem line protection available



Model	Protection Rating	Input Plug	Cord Length	Outlets	Other Features
Protect It!™ Surge Suppressors					
TLP606TAA	790 Joules	5-15P	6 ft.	6 (5-15R)	Transformer Outlet, Keyhole Supports Wall-Mounting
TLP66NETAA	1080 Joules	5-15P	6 ft.	6 (5-15R)	Ethernet Protection, 2 Transformer Outlets
TLP808TELTA	2160 Joules	5-15P	8 ft.	8 (5-15R)	Tel/Modem Line Protection with Splitter, 3 Transformer Outlets

IP Console Servers

- 16 or 48 RJ45 serial ports with standard Cisco® pinouts
- In-band and out-of-band access to serial- and network-connected devices, with secure tunneling to all devices
- Integrated management tools, including service processor access, SoL, Nagios® checks and UPS/PDU management
- 1,000+ devices per IP and up to 50 concurrent users



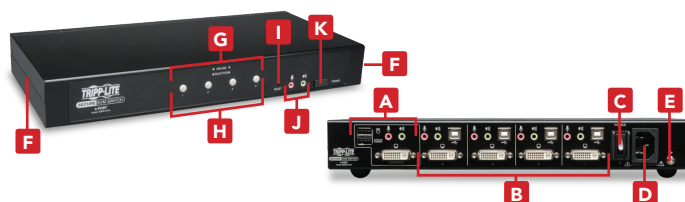
Model	Description
IP Console Servers	
B092-016	16-Port, Modem Port, IP Remote Access
B094-008-2E-M-F	8-Port, Modem Port, IP Remote Access, Dual Ethernet
B095-003-1E-M	3-Port, Internal Modem, IP Remote Access

Model	Description
IP Console Servers (continued)	
B095-004-1E	4-Port, Modem Port, IP Remote Access
B096-016	16-Port, Modem Port, IP Remote Access, Dual Ethernet
B096-048	48-Port, Modem Port, IP Remote Access, Dual Ethernet

NIAP-Certified Secure KVM Switches

The most vulnerable part of any network is the user access point. That's why federal, military, and intelligence agencies around the world have strict requirements regarding the security of KVMs to safeguard data from accidental transfer or unauthorized access. Tripp Lite's Secure KVMs meet the high standards for security set by the National Information Assurance Partnership (NIAP), so data stays safe and in the right hands.

- Superior security and data protection for commercial suppliers and end users in both government agencies and private sector organizations that require highly secure networks
- NIAP-certified to meet Common Criteria EAL2+ security requirements
- Safely switch between computers with varying classification levels



- A** Console Ports (DVI-I, USB keyboard, USB mouse and audio.)
- B** KVM Ports (DVI-I, USB and audio. Connect to computers via P759-Series cable kits, sold separately.)
- C** On/Off Switch
- D** C14 AC Power Inlet (Includes 6 ft. power cord.)
- E** Ground Connection Terminal
- F** Tamper-Warning Labels
- G** KVM Port Status LEDs
- H** KVM Port Selection Buttons
- I** Reset Switch
- J** Front-Panel Console Audio Ports
- K** Power LED

Model	Description
Secure KVM Switches	
B002-DUA2	2-Port, NIAP-Certified KVM Switch
B002-DUA4	4-Port, NIAP-Certified KVM Switch





KVM Switches, Rack Consoles and Accessories

- Control multiple computers from a single console (keyboard, mouse and monitor)
- With or without built-in rackmount LCD console
- With or without built-in IP remote access (KVM over IP)
- Up to 32 KVM ports in 1U of rack space; connect multiple units to control additional computers
- Multiplatform compatibility—no software required
- Full line of accessories to fit every application need



Model	Description
Rack Console/Console KVM Switches - 1U	
B020-U08-19-KTAA	8-Port with Keyboard, Touchpad, 19" LCD, 8 PS/2 & USB Combo Cable Kits
B020-016-17-IP	16-Port with Keyboard, Touchpad, 17" LCD, IP Remote Access
B021-000-17TAA	Rack Console with Keyboard, Touchpad, 17" LCD
B070-016-19TAA	16-Port with Keyboard, Touchpad, 19" LCD
0SU52091	Minicom by Tripp Lite, 16-Port with Keyboard, Touchpad, 17" LCD
0SU70050	Minicom by Tripp Lite, 16-Port with Keyboard, Touchpad, 17" LCD, IP Remote Access
IP Cat5 KVM Switches - 1U	
B064-016-02-IPG	16-Port, 3-User, IP Remote Access, Modem Port, Dual Ethernet
B064-016-04-IPG	16-Port, 5-User, IP Remote Access, Modem Port, Dual Ethernet
B064-032-02-IPG	32-Port, 3-User, IP Remote Access, Modem Port, Dual Ethernet
B064-032-04-IPG	32-Port, 5-User, IP Remote Access, Modem Port, Dual Ethernet
B072-016-1-IP	16-Port, IP Remote Access
0SU70032	Minicom by Tripp Lite, 8-Port, Single-User, IP Remote Access, Modem Port
0SU70030	Minicom by Tripp Lite, 16-Port, Single-User, IP Remote Access, Modem Port
0SU70036	Minicom by Tripp Lite, 16-Port, 3-User, IP Remote Access, Modem Port
0SU70037	Minicom by Tripp Lite, 32-Port, 3-User, IP Remote Access, Modem Port
Cat5 KVM Switches - 1U	
B060-016-2	16-Port, 2-User (Requires one interface module per console.)
B064-016	16-Port
B072-008-1	8-Port
B072-016-1	16-Port
0SU22081	Minicom by Tripp Lite, 8-Port
0SU22082	Minicom by Tripp Lite, 16-Port
0SU22090	Minicom by Tripp Lite, 16-Port, 2-User
0SU22091	Minicom by Tripp Lite, 32-Port, 2-User
0SU22181	Minicom by Tripp Lite, 8-Port, PS/2 to USB Adapter Included
0SU22182	Minicom by Tripp Lite, 16-Port, PS/2 to USB Adapter Included
0SU52015	Minicom by Tripp Lite Distributed Cat5 KVM Switch
0SU52016	Minicom by Tripp Lite Distributed Cat5 KVM Switch, Multi-User

Model	Description
Accessories	
B051-000	IP Remote Access Unit, PS/2 and USB Cable Kits
B051-000-AC	IP Remote Access Unit with Power and Serial Control, PS/2 and USB Cable Kits
B055-001-PS2	PS/2 Server Interface Unit for B064-Series KVM Switches
B055-001-SER	Serial Server Interface Unit for B064-Series KVM Switches
B055-001-USB	USB Server Interface Unit for B064-Series KVM Switches
B055-001-USB-V2	USB Server Interface Unit for B064-Series KVM Switches, Virtual Media Support
B055-001-UV2CAC	USB Server Interface Unit for B064-Series KVM Switches, Virtual Media Support, CAC Support
B062-002-PS2	PS/2 Server Interface Unit for B060-Series KVM Switches
B062-002-USB	USB Server Interface Unit for B060-Series KVM Switches
B078-101-PS2	PS/2 Server Interface Unit for B070- and B072-Series KVM Switches
B078-101-USB	USB Server Interface Unit for B070- and B072-Series KVM Switches
0DT23001	Minicom by Tripp Lite Cat5 KVM Extender Unit, 2-User, KVM Function, PS/2 Connectors
0DT23008	Minicom by Tripp Lite Cat5 KVM Extender Unit, PS/2 Connectors
0DT23010	Minicom by Tripp Lite Cat5 KVM Extender Unit, USB Connectors
0DT60001	Minicom by Tripp Lite Cat5 KVM Extender Unit, USB Connectors, Box Style
0DT60002	Minicom by Tripp Lite PS/2 to USB Converter
0SU00018	Minicom by Tripp Lite Centralized Remote Access Unit, 10-User, 250 Targets
0SU00019	Minicom by Tripp Lite Centralized Remote Access Unit, 20-User, 1000 Targets
0SU51011	Minicom by Tripp Lite HD15 + USB to Cat5 Converter
0SU51012	Minicom by Tripp Lite HD15 + PS/2 to Cat5 Converter
0SU51060	Minicom by Tripp Lite HD15 + PS/2 to Cat5 Converter, 8 Units
0SU51068	Minicom by Tripp Lite IP Access Device
0SU60020	Minicom by Tripp Lite Power-on-Cable Power Control Device
0SU70017	Minicom by Tripp Lite IP Access Device
0SU70028	Minicom by Tripp Lite USB IP Access Device
0SU70033	Minicom by Tripp Lite Serial IP Access Device
0SU70068	Minicom by Tripp Lite USB IP Access Device with Power-on-Cable Power Control Device

Cables and Connectivity

- High-quality cables and connectivity products for signal expansion and cable management
- Display Extender/Splitters transmit A/V signals up to thousands of feet away from the source

Model	Description
Display Extenders/Splitters	
B116-002A	DVI Single Link with Audio over Cat5 Extender/Splitter, 2-Port
B116-004A	DVI Single Link with Audio over Cat5 Extender/Splitter, 4-Port
B118-302-R	HDMI Splitter, 2-Port
B118-304-R	HDMI Splitter, 4-Port
B119-302-R	HDMI Switch, 2-Port
B119-303-R	HDMI Switch, 3-Port
B120-000	DVI Dual Link Signal Booster
B120-000-SL	DVI Single Link Signal Booster
B122-000	HDMI Signal Booster
B122-000-60	HDMI Signal Booster, 60Hz
B123-001	HDMI Active Signal Extender Cable, 1-ft.
B123-001-60	HDMI Active Signal Extender Cable, 1-ft., 60Hz
B125-101-60	HDMI over Dual Cat5 Extender Kit, 60Hz
B125-101-60-WP	HDMI over Dual Cat5 Wallplate Extender Kit, 60Hz
B125-150	HDMI over Dual Cat5 Extender Kit
P167-000	HDMI over Dual Cat5 Wallplate Extender Kit

- Rack- and wall-mountable Patch Panels provide easy organization for cable installations
- Adapters/Converters ensure your equipment fits any application



Model	Description
Display Extenders/Splitters (continued)	
B126-002	HDMI over Cat5 Extender/Splitter, 2-Port
B126-004	HDMI over Cat5 Extender/Splitter, 4-Port
B126-110	HDMI over Cat5 Extender/Remote Repeater
B126-1A0	HDMI over Cat5 Active Extender Remote Unit
B126-1A0-WP-1	HDMI over Cat5 Active Extender Remote Wallplate
B126-1A1	HDMI over Cat5 Active Extender Kit with Local and Remote Units
B126-1A1SR	HDMI/IR/RS232 over Cat5 Active Extender Kit
B126-1A1-WP	HDMI over Cat5 Active Wallplate Extender Kit with Local and Remote Units
B126-1P0	HDMI over Cat5 Passive Extender Remote Unit
B126-1P0-WP	HDMI over Cat5 Passive Extender Remote Wallplate
B130-101	VGA over Cat5 Extender Kit with Local and Remote Units
B130-101-WP-1	VGA over Cat5 Wallplate Extender Kit with Local and Remote Units
B130-101A	VGA and Audio over Cat5 Extender Kit with Local and Remote Units
B130-101A-WP-1	VGA and Audio over Cat5 Wallplate Extender Kit with Local and Remote Units



Cables and Connectivity (continued)

Model	Description
Display Extenders/Splitters (continued)	
B130-101S	VGA and RS232 Serial over Cat5 Extender Kit with Local and Remote Units
B130-101-U	VGA over Cat5 Extender Kit, USB Powered
B130-111	VGA over Cat5 Extender/Repeater Kit with Local and Remote Units
B130-111A	VGA and Audio over Cat5 Extender/Repeater Kit with Local and Remote Units
B132-002-1	VGA over Cat5 Extender/Transmitter, 2-Port
B132-002A	VGA and Audio over Cat5 Extender/Transmitter, 2-Port
B132-004A	VGA and Audio over Cat5 Extender/Transmitter, 4-Port
B132-004-1	VGA over Cat5 Extender/Transmitter, 4-Port
B132-100-1	VGA over Cat5 Receiver
B132-100-WP-1	VGA over Cat5 Receiver Wallplate
B132-100A	VGA and Audio over Cat5 Receiver
B132-100A-WP-1	VGA and Audio over Cat5 Receiver Wallplate
B132-110	VGA over Cat5 Extender Remote/Repeater
B132-110A	VGA and Audio over Cat5 Extender Remote/Repeater
B136-004	Component Video over Cat5 Extender/Transmitter, 4-Port
B136-101-WP-1	Component Video over Cat5 Wallplate Extender Kit with Local and Remote Units
B140-002	DVI over Cat5 Extender/Splitter, 2-Port
B140-004	DVI over Cat5 Extender/Splitter, 4-Port
B140-101	DVI over Cat5 2-Piece Extender Kit
B140-101-WP	DVI over Cat5 2-Piece Wallplate Extender Kit
B140-101X	DVI over Cat5 2-Piece Super Extender Kit
B140-110	DVI over Cat5 Remote Extender/Repeater
B140-1A0	DVI over Cat5 Active Extender Remote Unit
B140-1A0-WP	DVI over Cat5 Active Extender Remote Wallplate
B140-1A1-WP	DVI over Cat5 Active Wallplate Extender Kit
B140-1P0	DVI over Cat5 Passive Extender Remote Unit
B140-1P0-WP	DVI over Cat5 Passive Extender Remote Wallplate
B165-101	RS232 Serial over Cat5 Extender Kit
B202-150	USB 1.1 over Cat5 Extender Kit
B203-101	USB 2.0 over Cat5 Extender Kit
B203-104	USB 2.0 over Cat5 Extender Kit, 4-Port
U007-40M	USB 1.1 over Cat5 Extender Kit
U224-1R4-R	USB 1.1 over Cat5 Extender Hub, 3 Local/1 Remote
U224-4R4-R	USB 1.1 over Cat5 Extender Hub, 4 Remote
Patch Panels and Accessories	
N042-001-WH	White Keystone Faceplate, 2-Port
N042-001-04-WH	White Keystone Faceplate, 4-Port
N050-012	12-Port Cat5e Wall-Mount Patch Panel

Model	Description
Patch Panels and Accessories (continued)	
N052-012	12-Port Cat5e Patch Panel
N052-024	24-Port Cat5e Patch Panel
N052-048	48-Port Cat5e Patch Panel
N054-024	24-Port Cat5e Feedthrough Patch Panel
N060-002	2U Wall-Mount Hinged Patch Panel Bracket
N060-004	4U Wall-Mount Hinged Patch Panel Bracket
N235-001-SH	Cat6 Straight-Through Shielded Modular In-line "Snap-in" Coupler
N238-001-BL	Cat6/Cat5e 110 Style Punch Down Keystone Jack, Blue
N238-001-GN	Cat6/Cat5e 110 Style Punch Down Keystone Jack, Green
N238-001-RD	Cat6/Cat5e 110 Style Punch Down Keystone Jack, Red
N238-001-WH	Cat6/Cat5e 110 Style Punch Down Keystone Jack, White
N238-001-WH-TF	Cat6/Cat5e 110 Style Punch Down Keystone Jack, White, Toolless
N238-001-YW	Cat6/Cat5e 110 Style Punch Down Keystone Jack, Yellow
N250-012	12-Port Cat6 Wall-Mount Vertical 110 Patch Panel
N250-024-LP	24-Port Cat6 Low Profile Wall-Mount Feedthrough Patch Panel
N252-012	12-Port Cat6 Patch Panel
N252-024	24-Port Cat6 Patch Panel
N252-024-HU	24-Port Cat6 Patch Panel, 0.5U
N252-024-V	24-Port Cat6 Patch Panel, 1U, V-Shaped
N252-048	48-Port Cat6 Patch Panel
N252-048-1U	48-Port Cat6 1U High Density 110 Type Patch Panel
N254-024	24-Port Cat6 Wall-Mount Feedthrough Patch Panel
N254-024-SH	24-Port Shielded Cat6 Wall-Mount Feedthrough Patch Panel

Cables	
N265-003	T1 Shielded RJ48C Patch Cable, 3-ft.
N265-005	T1 Shielded RJ48C Patch Cable, 5-ft.
N265-007	T1 Shielded RJ48C Patch Cable, 7-ft.
N265-010	T1 Shielded RJ48C Patch Cable, 10-ft.
N266-003	T1 Shielded RJ48C Cross-Over Cable, 3-ft.
N266-005	T1 Shielded RJ48C Cross-Over Cable, 5-ft.
N266-007	T1 Shielded RJ48C Cross-Over Cable, 7-ft.
N266-010	T1 Shielded RJ48C Cross-Over Cable, 10-ft.
S501-24N	24-inch Internal SAS Cable, 4-Lane SFF-8484 to 4 x SFF-8482
S504-24N	24-inch Internal SAS Cable, 4-Lane Mini SAS SFF-8087 to 4 x SFF-8482
S520-Series	External SAS Cable - 4 Lane - mini-SAS (SFF-8088) to 4 x Infiniband (SFF-8470), 1/2/3-Meter
S522-Series	External SAS Cable - 4 Lane - 4 x Infiniband (SFF-8470) to 4 x Infiniband (SFF-8470), 1/2/3-Meter
S524-Series	External SAS Cable - 4 Lane - mini-SAS (SFF-8088) to mini-SAS (SFF-8088), 1/2/3-Meter

Other TAA-Compliant Solutions Available from Tripp Lite!

Keyspan® by Tripp Lite Accessories

- Adapters connect indispensable serial or presentation devices to any computer
- Compact design for easy portability
- Superior compatibility and platform coverage
- Plug-and-play simplicity for installation and operation

Model	Description
Adapters	
USA-19HS	High-Speed USB/Serial Adapter
USA-28XG	2-Port High-Speed USB/Serial Adapter for Mac
USA-49WG	4-Port High-Speed USB/Serial Adapter

Isolation Transformers

- Line isolation, noise filtering and surge protection for sensitive equipment
- Up to 1800 watts of capacity
- Hospital-grade leakage protection available

Model	Description
Isolation Transformers	
IS250	250 Watts, 2 (5-15R) Outlets, 6-ft. Power Cord
IS250HG	250 Watts, 2 (5-15R-HG) Outlets, 6-ft. Power Cord, Hospital-Grade Plug and Receptacles
IS500	500 Watts, 4 (5-15R) Outlets, 6-ft. Power Cord
IS500HG	500 Watts, 4 (5-15R-HG) Outlets, 10-ft. Power Cord, Hospital-Grade Plug and Receptacles
IS1000	1000 Watts, 4 (5-15R) Outlets, 6-ft. Power Cord
IS1000HG	1000 Watts, 4 (5-15R-HG) Outlets, 10-ft. Power Cord, Hospital-Grade Plug and Receptacles
IS1800HG	1800 Watts, 6 (5-15R-HG) Outlets, 10-ft. Power Cord, Hospital-Grade Plug and Receptacles

DC Power Supplies

- Power supplies efficiently provide DC power from an AC power source
- Precise 13.8V DC (+/- .5V) to power sensitive equipment
- Compact form factors with up to 60-amp capacity

Model	Description
DC Power Supplies	
PR3	3-Amp, 120V AC to 13.8V DC
PR15	15-Amp, 120V AC to 13.8V DC
PR20	20-Amp, 120V AC to 13.8V DC
PR25	25-Amp, 120V AC to 13.8V DC
PR30	30-Amp, 120V AC to 13.8V DC
PR50	50-Amp, 120V AC to 13.8V DC
PR60	60-Amp, 120V AC to 13.8V DC

For More Information, Contact:



www.triplite.com

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