



# 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 .....                          | 1   | KVM Switches and Rack Consoles .....                 | 5 |
| Power Distribution Units .....             | 2-3 | IP Console Servers .....                             | 5 |
| Rack Enclosures and Open Frame Racks ..... | 3   | Surge Protectors .....                               | 6 |
| Cables and Connectivity.....               | 4   | Other TAA-Compliant Solutions from Tripp Lite! ..... | 6 |

## UPS Systems

- Reliable battery backup and strong protection against abnormal voltages, surges and line noise
- Load capacities ranging from 500VA 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
<b>SmartPro® Intelligent UPS Systems with Automatic Voltage Regulation (Rack/Tower)</b> Power protection for servers, IP telephony and more				
SM1000RM1UTAA	1000 VA / 800 W	14 / 4 min.	6 (5-15R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM1000RM2UTAA	1000 VA / 800 W	15 / 5.3 min.	6 (5-15R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM1500RMXL2UTAA	1500 VA / 1350 W	14 / 4.9 min. +	8 (5-15R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM2200RMXL2UTAA	2200 VA / 1920 W	12 / 4.5 min. +	4 (5-15R) + 4 (5-15/20R)	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) + 1 (L5-30R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot, Load Banks
SM3000RMXLNTAA	3000 VA / 2880 W	10 / 3 min. +	8 (5-15/20R) + 1 (L5-30R)	Pure Sine Wave, Serial, EPO, Pre-Installed SNMP Web Card, 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, 2 x USB, 2 x Serial, EPO, SNMP Slot, Load Banks
<b>SmartPro® Intelligent UPS Systems with Automatic Voltage Regulation (Tower)</b> Power protection for tower servers and more				
SMART500RT1UTAA	500 VA / 300 W	15.8 / 4.9 min.	6 (5-15R)	USB, Serial, EPO, Switched Load Bank, SNMP Slot
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) + 1 (L5-20R)	Pure Sine Wave, USB, Serial, EPO, SNMP Slot
SMART3000VSTAA	3000 VA / 2250 W	14 / 4 min. +	7 (5-15R) + 2 (5-15/20R) + 1 (L5-30R)	2 x USB, 2 x Serial, EPO, SNMP Slot
<b>UPS Systems with Automatic Voltage Regulation</b> Power protection for small servers, work stations and PCs				
POS500TAA	500 VA / 300 W	15.8 / 4.9 min.	6 (5-15R)	USB, Tel Protection
SMART550USBTAA	550 VA / 300 W	15 / 5 min.	6 (5-15R)	USB, Tel Protection
AVR550U	550 VA / 300 W	8 / 3.3 min.	8 (C13)	230V Input / Output, USB, Tel Protection
INTERNET600TAA	600 VA / 300 W	9.9 / 3.4 min.	8 (5-15R)	USB, Tel Protection
SMART750USBTAA	750 VA / 450 W	8.3 / 2.2 min.	6 (5-15R)	USB, Tel/Ethernet Protection
AVR900UTAA	900 VA / 480 W	10 / 3 min.	12 (5-15R)	USB, Tel Protection
INTERNET900TAA	900 VA / 480 W	8.6 / 2.5 min.	12 (5-15R)	USB, Tel Protection
OMNIVS1000TAA	1000 VA / 500 W	14 / 3.5 min.	8 (5-15R)	USB, Tel/Ethernet Protection
SMART1000LCDTAA	1000 VA / 500 W	10 / 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
<b>ECO-Series UPS Systems</b> Power protection for PCs and peripherals				
ECO550UPSTAA	550 VA / 300 W	17 min.**	8 (5-15R)	USB, Tel Protection, Energy-Saving Outlets
ECO650LCDTAA	650 VA / 325 W	10 min.**	8 (5-15R)	USB, Tel Protection, Energy-Saving Outlets, LCD Status Screen
ECO750UPSTAA	750 VA / 450 W	34 min.**	12 (5-15R)	USB, Tel Protection, Energy-Saving Outlets
ECO850LCDTAA	850 VA / 425 W	45 min.**	12 (5-15R)	USB, Tel Protection, Energy-Saving Outlets, LCD Status Screen

\* Runtime varies with load and battery condition. \*\* Represents single PC runtime during power failures. Models with + designation can be connected to external battery packs for additional runtime.

See page 6 for Battery Packs and Accessories



# Power Distribution Units



- Reliable rack power distribution for high-density IT environments
- More than 100 models to choose from, including types such as basic, metered, switched, ATS and hot-swappable
- 2U, 1U and 0U (vertical) designs
- Input voltage ranging from 120V to 240V
- Up to 27.6 kVA

## Single-Phase PDUs

Model	Max Input Current	Input Plug Type	Outlets (Quantity & Type)
<b>Single-Phase Horizontal Basic PDUs</b> Network-grade power distribution			
PDU1215TAA	15 A	5-15P	13 (5-15R)
PDU1220TAA	20 A	5-20P	13 (5-15/20R)
PDU1220LTAA	20 A		
PDU2430TAA	30 A	L5-30P	24 (5-15R)
PDU12IECTAA	16 A	C20 inlet	14 (12 C13 + 2 C19)
PDUNVTAA	16 A	6 options (C20 inlet)	14 (12 C13 + 2 C19)
PDUH20DVTAA	20 A	L6-20P (C20 inlet)	14 (12 C13 + 2 C19)
PDUH20HVL6	20 A	L6-20P	14 (12 C13 + 2 C19)
PDU1230TAA	30 A	L6-30P	20 (16 C13 + 4 C19)
<b>Single-Phase Vertical Basic PDUs</b> Network grade power distribution			
PDU1415TAA	15 A	5-15P	14 (5-15R)
PDUV15TAA	15 A	5-15P	14 (5-15R)
PDU1420TAA	20 A	L5-20P	14 (5-15/20R)
PDUV20TAA	20 A	L5-20P/5-20P	14 (5-15/20R)
PDU40TDUALTAA	2 X 20 A	2 x L5-20P / 2 x 5-20P	40(5-15/20R)
PDUV30HV	30 A	L6-30P	38 (32 C13 + 6 C19)
<b>Single-Phase Horizontal Metered PDUs</b> Network-grade power distribution and load meters			
PDUMH15TAA	15 A	5-15P	13 (5-15R)
PDUMH20TAA	20 A	L5-20P/5-20P	12 (5-15/20R)
PDUMH30TAA	30 A	L5-30P	12 (5-15/20R)
PDUMH20HVTAA	20 A	L6-20P (C20 inlet)	10 (8 C13 + 2 C19)
PDUMH30HVTAA	30A	L6-30P	18 (16 C13 + 2 C19)
PDUMH32HVTAA	32 A	IEC - 309 Blue 32 A (2P + E)	18 (16 C13 + 2 C19)
<b>Single-Phase Vertical Metered PDUs</b> Network-grade power distribution and load meters			
PDUMV15TAA	15 A	5-15P	16 (5-15R)
PDUMV20TAA	20 A	L5-20P/5-20P	28 (5-15/20R)
PDUMV20HVTAA	20 A	L6-20P (C20 inlet)	38 (32 C13 + 6 C19)
PDUMV30TAA	30 A	L5-30P	24 (5-15/20R)
PDUMV30HVTAA	30 A	L6-30P	30 (24 C13 + 6 C19)
PDUMV40TAA	2 x 20 A	2 x L5-20P / 2 x 5-20P	32 (5-15/20R)
<b>Single-Phase Horizontal Monitored PDUs</b> Network-grade power distribution, load meters and network interface			
PDUMNH15TAA	15 A	5-15P	8 (5-15R)
PDUMNH20TAA	20 A	L5-20P/5-20P	8 (5-15R/20R)
PDUMNH30TAA	30 A	L5-30P	16 (5-15/20R)
PDUMNH20HVTAA	20 A	L6-20P (C20 inlet)	8 (C13)
PDUMNH30HVTAA	30A	L6-30P	16 (12 C13 + 4 C19)
PDUMNH32HVTAA	32 A	IEC - 309 Blue 32 A (2P + E)	16 (12 C13 + 4 C19)
<b>Single-Phase Vertical Monitored PDUs</b> Network-grade power distribution, load meters and network interface			
PDUMNV15TAA	15 A	5-15P	16 (5-15R)
PDUMNV20TAA	20 A	L5-20P/5-20P	24 (5-15/20R)
PDUMNV30TAA	30 A	L5-30P	24 (5-15/20R)
PDUMNV20HVTAA	20 A	L6-20P (C20 inlet)	24 (20 C13 + 4 C19)
PDUMNV20HV2TAA	20 A	L6-20P (C20 inlet)	20 (18 C13 + 2 C19)
PDUMNV30HVTAA	30 A	L6-30P	24 (20 C13 + 4 C19)

Model	Max Input Current	Input Plug Type	Outlets (Quantity & Type)
<b>Single-Phase Horizontal Switched PDUs</b> Network-grade power distribution, load meters, network interface and remote individual outlet control			
PDUMH15NETAA	15 A	5-15P	16 (5-15R)
PDUMH15NET2TAA	15 A	5-15P	8 (5-15R)
PDUMH20NETAA	20 A	L5-20P/5-20P	16 (5-15/20R)
PDUMH20NET2TAA	20 A	L5-20P/5-20P	8 (5-15/20R)
PDUMH30NETAA	30 A	L5-30P	16 (5-15/20R)
PDUMH15HVNETA	15 A	C14 inlet	8 (C13)
PDUMH20HVNETA	20 A	L6-20P (C20 inlet)	8 (C13)
PDUMH30HVNETA	30 A	L6-30P	16 (C13)
PDUMH30HV19NTAA	30 A	L6-30P	14 (8 C13 + 6 C19)
PDUMH32HVNETA	32 A	IEC-309 Blue 32 A (2P + E)	16 (C13)
<b>Single-Phase Vertical Switched PDUs</b> Network-grade power distribution, load meters, network interface and remote individual outlet control			
PDUMV15NETAA	15 A	5-15P	16 (5-15R)
PDUMV20NETAA	20 A	L5-20P/5-20P	24 (5-15/20R)
PDUMVR20NETAA	20 A	L5-20P/5-20P	24 (5-15/20R)
PDUMV30NETAA	30 A	L5-30P	24 (5-15/20R)
PDUMVR30NETAA	30 A	L5-30P	24 (5-15/20R)
PDUMV20HVNETA	20 A	L6-20P (C20 inlet)	24 (20 C13 + 4 C19)
PDUMV20HVNETA2	20 A	L6-20P (C20 inlet)	8 (7 C13 + 1 C19)
PDUMV30HVNETA	30 A	L6-30P	24 (20 C13 + 4 C19)
PDUMVR30HVNETA	30 A	L6-30P	24 (20 C13 + 4 C19)
PDUMV32HVNETA	32 A	IEC-309 Blue 32 A (2P + E)	24 (20 C13 + 4 C19)
<b>Single-Phase Horizontal Metered ATS PDUs</b> Network-grade power distribution, load meters and automatic transfer switching capability			
PDUMH15ATAA	15 A	2 x 5-15P	8 (5-15R)
PDUMH20ATAA	20 A	2 X L5-20P / 2 x 5-20P	16 (5-15/20R)
PDUMH30ATAA	30 A	2 x L5-30P	25 (24 5-15/20R + 1 L5-30R)
PDUMH20HVATAA	20 A	2 x C20 (C20 inlets)	10 (8 C13 + 2 C19)
PDUMH30HVATAA	30A	2 x L6-30P	19 (16 C13 + 2 C19 + 1 L6-30R)
<b>Single-Phase Horizontal Switched ATS PDUs</b> Network-grade power distribution, load meters and automatic transfer switching capability			
PDUMH15ATNETAA	15 A	2 x 5-15P	8 (5-15R)
PDUMH20ATNETAA	20 A	2 X L5-20P / 2 x 5-20P	16 (5-15/20R)
PDUMH30ATNETAA	30 A	2 x L5-30P	25 (24 5-15/20R + 1 L5-30R)
PDUMH20HVATNTAA	20 A	2 x C20 (C20 inlets)	10 (8 C13 + 2 C19)
PDUMH30HVATNTAA	30A	2 x L6-30P	19 (16 C13 + 2 C19 + 1 L6-30R)

Model	Max Input Current	Recommended UPS Size	Input Plug Type	Equipment Outlets (Quality & Type)	UPS Connection Outlet Type
<b>Single-Phase Horizontal Hot-Swap PDUs</b> Network-grade power distribution, manually transfer switching/hot-swap capability					
PDUB15TAA	12 A	Up to 1.5 kVA	2 x 5-15P	8 (5-15R)	5-15R
PDUB20TAA	16 A	Up to 2.6 kVA	2 x 5-20P	8 (4 5-15r + 4 5-15/20R)	5-15/20R
PDUB30TAA	24 A	3.0 kVA	2 x L5-30P	7 (6 5-15/20R + 1 L5-30R)	L5-30R
PDUBHV10TAA	10 A	Up to 1.5 kVA	2 x C14 inlet	8 (C13)	C13
PDUBHV20TAA	16 A	2.0 to 3.0 kVA	2 x C20 inlet	8 (6 C13 + 2 C19)	C19



## Power Distribution Units (continued)



### 3-Phase PDUs

Model	Max Input Current	Input Plug Type	Outlets (Quantity & Type)
<b>3-Phase Vertical Metered PDUs</b> 3-Phase input, single-phase output, network-grade power distribution and load meters			
PDU3MV6L2120LV	16 A	L21-20P	42 (5-15/20R)
PDU3MV6L2120	16 A	L21-20P	48 (36 C13 + 6 C19 + 6 5-15/20R)
PDU3MV6L20BTAA	16 A	L21-20P	27 (21 5-15/20R + 6 L6-20R)
PDU3MV6L2130	24 A	L21-20P	48 (36 C13 + 6 C19 + 6 5-15/20R)
PDU3MV6H50	35 A	50 A Hubbell CS8365C	45 (36 C13 + 9 C19)
PDU3MV6H50ATAA	40 A	50 A Hubbell CS8365C	45 (36 C13 + 6 C19 + 3 L6-30R)
PDU3XMV6G20TAA	16 A	IEC -309 Red 16 A (3P + N + E)	45 (36 C13 + 9 C19)
PDU3XMV6L222TAA	16 A	L22-20P	45 (36 C13 + 9 C19)
<b>3-Phase Vertical Monitored PDUs</b> 3-Phase input, single-phase output, network-grade power distribution, load meters and network interface			
PDU3VN10L2120LV	16 A	L21-20P	36 (5-15/20R)
PDU3VN3L2LVTAA	16 A	L21-20P	36 (5-15/20R)
PDU3VN10L152TAA	16 A	L15-20P	36 (30 C13 + 6 C19)
PDU3VN3L152TAA	16 A	L15-20P	36 (30 C13 + 6 C19)
PDU3VN10L212TAA	16 A	L21-20P	36 (30 C13 + 6 C19)
PDU3VN3L2120TAA	16 A	L21-20P	36 (30 C13 + 6 C19)
PDU3VN10G30TAA	24 A	IEC-309 Blue 30 A (3P + E)	36 (30 C13 + 6 C19)
PDU3VN3G30TAA	24 A	IEC-309 Blue 30 A (3P + E)	36 (30 C13 + 6 C19)
PDU3VN10L153TAA	24 A	L15-30P	36 (30 C13 + 6 C19)
PDU3VN3L1530TAA	24 A	L15-30P	36 (30 C13 + 6 C19)
PDU3VN10L213TAA	24 A	L21-30P	36 (30 C13 + 6 C19)
PDU3VN3L2130TAA	24 A	L21-30P	36 (30 C13 + 6 C19)
PDU3VN10H50TAA	35 A	50 A Hubbell CS8365C	36 (30 C13 + 6 C19)
PDU3VN3H50TAA	35 A	50 A Hubbell CS8365C	36 (30 C13 + 6 C19)
PDU3VN10G60WTAA	35 A	IEC-309 Blue 60 A (3P + E)	36 (30 C13 + 6 C19)
PDU3VN3G60TAA	35 A	IEC-309 Blue 60 A (3P + E)	36 (30 C13 + 6 C19)
PDU3XVN10G16TAA	16 A	IEC-309 Red 16 A (3P + N + E)	36 (30 C13 + 6 C19)
PDU3XVN3G16TAA	16 A	IEC-309 Red 16 A (3P + N + E)	36 (30 C13 + 6 C19)

Model	Max Input Current	Input Plug Type	Outlets (Quantity & Type)
<b>3-Phase Vertical Switched PDUs</b> 3-Phase input, single-phase output, network-grade power distribution, load meters, network interface and remote individual outlet control			
PDU3VSR10L12TAA	16 A	L15-20P	24 (21 C13 + 3 C19)
PDU3VSR3L152TAA	16 A	L15-20P	24 (21 C13 + 3 C19)
PDU3VSR10L20TAA	16 A	L15-20P	24 (21 C13 + 3 C19)
PDU3VSR3L212TAA	16 A	L15-20P	24 (21 C13 + 3 C19)
PDU3VSR10G3TAA	24 A	IEC-309 Blue 30 A (3P + E)	24 (21 C13 + 3 C19)
PDU3VSR3G30TAA	24 A	IEC-309 Blue 30 A (3P + E)	24 (21 C13 + 3 C19)
PDU3VSR10L13TAA	24 A	L15-30P	24 (21 C13 + 3 C19)
PDU3VSR3L153TAA	24 A	L15-30P	24 (21 C13 + 3 C19)
PDU3VSR10L23TAA	24 A	L21-30P	24 (21 C13 + 3 C19)
PDU3VSR3L213TAA	24 A	L21-30P	24 (21 C13 + 3 C19)
PDU3VSR10H50TAA	35 A	50 A Hubbell CS8365C	24 (21 C13 + 3 C19)
PDU3VSR3H50TAA	35 A	50 A Hubbell CS8365C	24 (21 C13 + 3 C19)
PDU3VSR10G60TAA	35 A	IEC-309 Blue 60 A (3P + E)	24 (21 C13 + 3 C19)
PDU3VSR3G60TAA	35 A	IEC-309 Blue 60 A (3P + E)	24 (21 C13 + 3 C19)
PDU3VSR6H50ATAA	45 A	50 A Hubbell CS8365C	18 (6 C13 + 12 C19)
PDU3VSR6G60ATAA	45 A	IEC-309 Blue 60 A (3P + E)	18 (6 C13 + 12 C19)
PDU3XVSR10G1TAA	16 A	IEC-309 Red 16 A (3P + N + E)	24 (21 C13 + 3 C19)
PDU3XVSR3G16TAA	16 A	IEC-309 Red 16 A (3P + N + E)	24 (21 C13 + 3 C19)
PDU3XVSR6L3BTAA	24 A	L22-30P	30 (24 C 13 + 6 C19)
PDU3XVSR6G3BTAA	25 A	IEC-309 Red 32 A (3P + N + E)	30 (24 C 13 + 6 C19)
PDU3XVSR632BTAA	32 A	IEC-309 Red 32 A (3P + N + E)	30 (24 C 13 + 6 C19)
PDU3XVSR6G6BTAA	35 A	IEC-309 Red 63 A (3P + N + E)	30 (24 C 13 + 6 C19)
PDU3XVSR663BTAA	40 A	IEC-309 Red 63 A (3P + N + E)	30 (24 C 13 + 6 C19)
PDU3XVSRHWATAA	40 A	Hardwire 40 A (3P + N + E)	24 (12 C13 + 12 C19)
PDU3XVSRHWBTAA	40 A	Hardwire 40 A (3P + N + E)	30 (24 C 13 + 6 C19)



## Rack Enclosures and Open Frame Racks

- EIA-compliant for vendor-neutral compatibility with 19-inch rackmount equipment
- 25U, 42U, 45U 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
<b>Rack Enclosures and Open Frame Racks</b>			
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)
SR45UBTAA	45U	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)



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



Model	Description
<b>Display Extenders/Splitters</b>	
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
B119-2X2	2x2 HDMI Matrix Switch, 1920x1200 @ 60Hz/1080p
B119-4X4	4x4 HDMI Matrix Switch, 1920x1200 @ 60Hz/1080p
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
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-1	HDMI over Cat5 Passive Extender Remote Wallplate
B126-2A0	HDMI over Cat5 Active Extender Remote Unit, 2-Port
B126-2A1	HDMI over Cat5 1x2 Extender Kit with Local and Remote Units
B126-2X2	2x2 HDMI over Cat5/6 Matrix Splitter Switch, Transmitter for Video and Audio, 1920x1200 @ 60Hz/1080p
B126-4X4	4x4 HDMI over Cat5/6 Matrix Splitter Switch, Transmitter for Video and Audio, 1920x1200 @ 60Hz/1080p
B130-101-2	VGA over Cat5 Extender Kit with Local and Remote Units, EDID copy
B130-101A-2	VGA and Audio over Cat5 Extender Kit with Local and Remote Units, EDID copy
B130-101A-WP-1	VGA and Audio over Cat5
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
B132-002-2	VGA over Cat5 Extender/Transmitter, 2-Port, EDID copy
B132-002A-2	VGA and Audio over Cat5 Extender/Transmitter, 2-Port, EDID copy
B132-004A	VGA and Audio over Cat5 Extender/Transmitter, 4-Port
B132-004-2	VGA over Cat5 Extender/Transmitter, 4-Port, EDID copy
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
B140-002-DD	DVI over Cat5 Dual Display Extender/Splitter, 2-Port
B140-004	DVI over Cat5 Extender/Splitter, 4-Port
B140-101	DVI over Cat5 2-Piece 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

Model	Description
<b>Display Extenders/Splitters (continued)</b>	
B140-202	DVI over Cat5 2x2 Matrix Switch, 2-Port
B156-002	DisplayPort Multi-Display Extender/Splitter, 2-Port
B156-002-DVI	DisplayPort to DVI Multi-Display Extender/Splitter, 2-Port
B156-002-HDMI	DisplayPort to HDMI Multi-Display Extender/Splitter, 2-Port
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
B203-101-PNP	USB 2.0 over Cat5 Extender Kit, Plug and Play
B203-104	USB 2.0 over Cat5 Extender Kit, 4-Port
B203-104-PNP	USB 2.0 over Cat5 Extender Kit, 4-Port, Plug and Play
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
<b>Cables</b>	
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
S524-03M	External SAS Cable, 4 Lane, mini-SAS (SFF-8088) to mini-SAS (SFF-8088), 3 m (10 ft.)
U280-016-RM	USB Charger with Syncing Function, 16-Port Rackmount
<b>Patch Panels and Accessories</b>	
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
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



## 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
- Multi-platform compatibility—no software required
- Full line of accessories to fit every application need



Model	Description
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### Desktop KVM Switches

<b>B004-2DUA2-K</b>	2-Port, Dual Monitor KVM Switch with Audio and USB 2.0 Hub
<b>B004-2DUA4-K</b>	4-Port, Dual Monitor KVM Switch with Audio and USB 2.0 Hub
<b>B004-DUA2-HR-K</b>	2-Port, DVI Dual-Link KVM Switch with Audio and USB 2.0 Hub
<b>B004-DUA4-HR-K</b>	4-Port, DVI Dual-Link KVM Switch with Audio and USB 2.0 Hub

### Rack Console/Console KVM Switches - 1U

<b>B020-U08-19-KTAA</b>	8-Port with Keyboard, Touchpad, 19" LCD, 8 PS/2 & USB Combo Cable Kits
<b>B020-016-17-IP</b>	16-Port with Keyboard, Touchpad, 17" LCD, IP Remote Access
<b>B021-000-19</b>	Rack Console with Keyboard, Touchpad, 19" LCD
<b>B040-008-19</b>	8-Port Rack Console with Keyboard, Touchpad, 19" LCD
<b>B070-008-19</b>	8-Port Rack Console with Keyboard, Touchpad, 19" LCD
<b>B070-008-19-IP</b>	8-Port Rack Console with Keyboard, Touchpad, 19" LCD, IP Remote Access
<b>B070-016-19-IP</b>	16-Port Rack Console with Keyboard, Touchpad, 19" LCD, IP Remote Access
<b>B070-016-19TAA</b>	16-Port with Keyboard, Touchpad, 19" LCD
<b>0SU52091</b>	Minicom by Tripp Lite, 16-Port with Keyboard, Touchpad, 17" LCD
<b>0SU70050</b>	Minicom by Tripp Lite, 16-Port with Keyboard, Touchpad, 17" LCD, IP Remote Access

### Cat5 KVM Switches - 1U

<b>B060-016-2</b>	16-Port, 2-User (Requires one interface module per console.)
<b>B064-016</b>	16-Port
<b>B072-008-1</b>	8-Port
<b>B072-016-1</b>	16-Port
<b>0SU22090</b>	Minicom by Tripp Lite, 16-Port, 2-User
<b>0SU22091</b>	Minicom by Tripp Lite, 32-Port, 2-User
<b>0SU52016</b>	Minicom by Tripp Lite Distributed Cat5 KVM Switch, Multi-User

Model	Description
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### IP Cat5 KVM Switches - 1U

<b>B064-016-02-IPG</b>	16-Port, 3-User, IP Remote Access, Modem Port, Dual Ethernet
<b>B064-016-04-IPG</b>	16-Port, 5-User, IP Remote Access, Modem Port, Dual Ethernet
<b>B064-032-02-IPG</b>	32-Port, 3-User, IP Remote Access, Modem Port, Dual Ethernet
<b>B064-032-04-IPG</b>	32-Port, 5-User, IP Remote Access, Modem Port, Dual Ethernet
<b>B072-016-1-IP</b>	16-Port, IP Remote Access

### Accessories

<b>B051-000</b>	IP Remote Access Unit, PS/2 and USB Cable Kits
<b>B051-000-AC</b>	IP Remote Access Unit with Power and Serial Control, PS/2 and USB Cable Kits
<b>B055-001-PS2</b>	PS/2 Server Interface Unit for B064-Series KVM Switches
<b>B055-001-SER</b>	Serial Server Interface Unit for B064-Series KVM Switches
<b>B055-001-USB</b>	USB Server Interface Unit for B064-Series KVM Switches
<b>B055-001-USB-V2</b>	USB Server Interface Unit for B064-Series KVM Switches, Virtual Media Support
<b>B055-001-UV2CAC</b>	USB Server Interface Unit for B064-Series KVM Switches, Virtual Media Support, CAC Support
<b>B062-002-PS2</b>	PS/2 Server Interface Unit for B060-Series KVM Switches
<b>B062-002-USB</b>	USB Server Interface Unit for B060-Series KVM Switches
<b>B078-101-PS2</b>	PS/2 Server Interface Unit for B070- and B072-Series KVM Switches
<b>0DT23001</b>	Minicom by Tripp Lite Cat5 KVM Extender Unit, 2-User, KVM Function, PS/2 Connectors
<b>0DT23008</b>	Minicom by Tripp Lite Cat5 KVM Extender Unit, PS/2 Connectors
<b>0DT23010</b>	Minicom by Tripp Lite Cat5 KVM Extender Unit, USB Connectors
<b>0DT60001</b>	Minicom by Tripp Lite Cat5 KVM Extender Unit, USB Connectors, Box Style
<b>0DT60002</b>	Minicom by Tripp Lite PS/2 to USB Converter
<b>0SU51011</b>	Minicom by Tripp Lite HD15 + USB to Cat5 Converter
<b>0SU51012</b>	Minicom by Tripp Lite HD15 + PS/2 to Cat5 Converter
<b>0SU51068</b>	Minicom by Tripp Lite IP Access Device
<b>0SU70017</b>	Minicom by Tripp Lite IP Access Device
<b>0SU70028</b>	Minicom by Tripp Lite USB IP Access Device
<b>0SU70033</b>	Minicom by Tripp Lite Serial IP Access Device



## NIAP-Certified Secure KVM Switches

- 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

Model	Description
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### Secure KVM Switches

<b>B002-DUA2</b>	2-Port, NIAP-Certified KVM Switch with Audio
<b>B002-DUA4</b>	4-Port, NIAP-Certified KVM Switch with Audio

## 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
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### IP Console Servers

<b>B094-008-2E-M-F</b>	8-Port, Modem Port, IP Remote Access, Dual Ethernet
<b>B094-008-2E-V</b>	8-Port, Modem Port, IP Remote Access, Dual Ethernet, Supports Verizon's 4G LTE Network
<b>B095-003-1E-M</b>	3-Port, Internal Modem, IP Remote Access

Model	Description
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### IP Console Servers (continued)

<b>B095-004-1E</b>	4-Port, Modem Port, IP Remote Access
<b>B096-016</b>	16-Port, Modem Port, IP Remote Access, Dual Ethernet
<b>B096-032</b>	32-Port, Modem Port, IP Remote Access, Dual Ethernet
<b>B096-048</b>	48-Port, Modem Port, IP Remote Access, Dual Ethernet



## Surge Protectors

- 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
<b>Protect It!® Surge Protectors</b>					
SK120USBTAA	540 Joules	5-15P	Direct Plug In	3 (5-15R)	USB Charging, Fold Down Plug, Carrying Pouch
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
TLP606USBBTAA	990 Joules	5-15P	6 ft.	6 (5-15R)	USB Charging, 1 Transformer Outlet, Keyhole Supports Wall-Mounting
SUPER7BTAA	2160 Joules	5-15P	7 ft.	7 (5-15R)	3 Transformer Outlets, Keyhole Supports Wall-Mounting
TLP808TELTAA	2160 Joules	5-15P	8 ft.	8 (5-15R)	Tel/Modem Line Protection with Splitter, 3 Transformer Outlets

## Other TAA-Compliant Solutions Available from Tripp Lite!

### 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

Model	Description
<b>Tripp Lite Battery Packs</b>	
BP192V1037C-16K	External 192V Tower Battery Pack
BP192V1037C-1PH	External 192V Tower Battery Pack
BP192V1407C-16K	External 192V Tower Battery Pack
BP192V1407C-1PH	External 192V Tower Battery Pack
BP192V557C-16K	External 192V Tower Battery Pack
BP192V557C-1PH	External 192V Tower Battery Pack
BP192V787C-16K	External 192V Tower Battery Pack
BP192V787C-1PH	External 192V Tower Battery Pack
BP240V1037C-1PH	External 240V Tower Battery Pack
BP240V1407C-1PH	External 240V Tower Battery Pack
BP240V350	External 240V Tower Battery Pack
BP240V557C-1PH	External 240V Tower Battery Pack
BP240V787C-1PH	External 240V Tower Battery Pack
BP480V200	External Battery Pack for 3-Phase UPS Systems
BP480V300	External Battery Pack for 3-Phase UPS Systems
BP480V400	External Battery Pack for 3-Phase UPS Systems
BP480V500	External Battery Pack for 3-Phase UPS Systems
BP48V242UTAA	2U External 48V Battery Pack
BP48V60RT3UTAA	3U External 48V Battery Pack

### 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
<b>Adapters</b>	
USA-19HS	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
<b>Isolation Transformers</b>	
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
<b>DC Power Supplies</b>	
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
PR40	40-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

### Power Management Accessories

- TAA-compliant SNMP power management and control for easy addition to GSA Schedule and other contracts
- SNMPWEBCARDTAA web management accessory provides unparalleled network power management, including remotely via SNMP and environmental site monitoring
- Fully compliant with TAA

Model	Description
<b>Power Management Accessories</b>	
ENVIROSENSE	Environmental Sensor, Temperature, Humidity and Contact-Closure Inputs for UPS and PDUs
SNMPWEBCARD	SNMP Web/Card, Remote Monitoring/Control for SmartPro/SmartOnline UPS



For more information on Tripp Lite's TAA-compliant products, including up-to-date product offerings and specifications, visit

[www.tripplite.com/taa](http://www.tripplite.com/taa)



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