



## Protect It! Surge Suppressors



- Up to 3,345 Joules
- UL Certification (3rd Edition)
- Up to 24 Outlets
- Up to 25 ft. Power Cord
- Optional Data Line Protection
- Up to \$250,000 Insurance
- Limited Lifetime Warranty

### PROVIDE THE STRONGEST PROTECTION

Tripp Lite's popular and economical Protect It! Surge Suppressors provide the highest UL-verified surge protection ratings of any products in their class—up to 3,345 joules! They're your best defense against surges and spikes that can ruin your valuable equipment in a flash or build up damage slowly over time. They also protect against EMI/RFI line noise that hinders equipment performance and creates problems like audio/video interference and computer errors.

### PROTECT EVERY CONNECTION

With models of all shapes and sizes to choose from, you'll be able to find the perfect blend of convenience and features for every application in your home and office. In addition to AC power line protection, a variety of models include data line protection to prevent damaging surges from entering equipment through phone cords, coaxial cables or network cables.

### KEEP PROTECTING AFTER OTHERS FAIL

Protect It! Surge Suppressors are built to last, with rugged housings that stand up to demanding environments and reliable internal components that keep working long after other surge suppressors have burned out and left your equipment exposed. The green "Protected" LED guarantees that your Protect It! Surge Suppressor is still on the job. If the "Protected" LED ever goes out, Tripp Lite will replace your surge suppressor under warranty at no charge.

### INSURE EQUIPMENT UP TO \$250,000

We're so confident that Protect It! Surge Suppressors will keep your equipment safe from power problems, we back them with up to \$250,000 Ultimate Lifetime Insurance. Tripp Lite will repair or replace connected equipment damaged by surges—including direct lightning strikes—for life. Coverage begins at purchase, with no forms to fill out and send in.

## PROTECT ALL YOUR VALUABLE EQUIPMENT FROM DAMAGING POWER PROBLEMS



Computers and Monitors



Printers and Peripherals



Network/Wireless Hardware



HDTVs and Projectors



Cable/Satellite Systems and DVRs



DVD/Blu-ray Disc™ Players



Sound Systems



Office Equipment



Video Game Systems



Appliances



Power Tools



Battery/Device Chargers



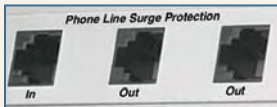
## FEATURE FOCUS

### AC Protection



Protect equipment against damaging surges and disruptive EMI/RFI line noise on the AC power line. Outlets are backed by the highest levels of UL-verified surge protection—up to 3,345 joules.

### Telephone Line Protection



Built-in RJ11 jacks on select models

protect phone systems, analog modems, DSL modems, cable/satellite boxes, DVRs and other equipment connected to telephone lines, including pay-per-view lines.

### Coaxial Line Protection



Built-in coaxial "F" connectors

on select models protect HDTVs, DVRs, cable/satellite boxes, cable modems, sound systems, security systems and other equipment connected to coaxial cables.

### Network Line Protection



Built-in RJ45 jacks on select models protect computers, broadband modems, video

game systems, media players, VoIP phone systems, wireless network hardware, routers, switches, hubs and other equipment connected to Ethernet network lines. RJ45 jacks can also accommodate and protect telephone lines.

### Widely Spaced Outlets



Most models include one or more outlets spaced far enough apart to hold large AC adapters without blocking other outlets.

### Metal Housing



TLM606, TLM606HJ, TLM626, SS7415-15, SS7619-15, DRS-1215 and TLM626TEL15 have rugged metal housings for added durability.

### Outlet Safety Covers



Select models include built-in or plug-in outlet safety covers.

### Diagnostic LEDs



The "Grounded" LED on select models indicates a properly grounded wall outlet, which is necessary for surge protection. The "Protected" LED indicates that the surge suppression circuitry remains functional. If the "Protected" LED ever goes out, Tripp Lite will replace your surge suppressor under warranty at no charge.

### Under-Monitor Design



TMC-6 fits under a monitor or notebook computer. Front-panel on/off

switches provide convenient device control.

### In-Line Design



TRAVELERC6 and TRAVELERC8 connect in-line between a laptop/notebook computer and its power cord.

### Secure Mounting



Keyhole slots, flanges or adjustable brackets allow you to mount surge suppressors securely on walls, desks or counters. (Not included with direct-plug and portable models.)

### Worldwide Voltage



TRAVELERC6 and TRAVELERC8 are compatible with 100-240V power for use worldwide.

### Portable Protection



Portable models provide the protection of larger models in a compact design that slips into a briefcase or laptop bag.

### No-Scratch Plug



TRAVELER and TRAVELER100BT have a retractable plug and TRAVELER3USB has a concealable plug to prevent equipment scratches during transit.

### Right-Angle Plug



Select models include a space-saving right-angle plug that allows you to move equipment and furniture closer to the wall.

### Compact Cord Management



TLP707TEL can rest on its side to hold more plugs in less space, including bulky AC adapters. TLP806TEL has a built-in cable manager to gather equipment cords.

### USB Charging Ports



TRAVELER3USB includes two USB charging ports for compatible cell phones, MP3 players, tablets and other portable devices.

### Audible Alarm

TLP810NET, TLP810SAT and TLP808TELV include an audible alarm to notify you if the "Protected" LED goes out when the surge suppressor is blocked from view.

# TRIPP-LITE SURGE SUPPRESSORS (MODELS WITH 7 TO 24 OUTLETS)

## SPECIFICATIONS



Model	Outlets	Cord Length	Plug Style	Joules <sup>(1)</sup>	AC Adapter Capacity <sup>(2)</sup>	Data Line Protection			Diagnostic LEDs	Outlet Safety Covers	Ultimate Lifetime Insurance <sup>(3)</sup>	Retail Packaging	Housing Style <sup>(4)</sup>
						Tel/Modem (RJ11)	Coaxial (Type F)	Tel/Ethernet (RJ45)					
<b>Protect It! Surge Suppressors</b>													
HT1210SAT3	12	10 ft.	Right-Angle	2,880	8	—	3 in/3 out	1 in/2 out <sup>(5)</sup>	Protected/Grounded	Built-in	\$250,000	Yes	A
TLP1208SAT	12	8 ft.	Right-Angle	2,880	8	—	1 in/1 out	1 in/2 out <sup>(5)</sup>	Protected/Grounded	Built-in	\$250,000	Yes	B
TLP1208TELTV	12	8 ft.	Right-Angle	2,880	8	1 in/2 out	1 in/1 out	—	Protected/Grounded	Built-in	\$150,000	Yes	C
TLP1208TEL	12	8 ft.	Right-Angle	2,160	8	1 in/2 out	—	—	Protected/Grounded	Built-in	\$150,000	Yes	C
TLP1008TELTV	10	8 ft.	Right-Angle	3,345	8	1 in/2 out	1 in/1 out	—	Protected/Grounded	Built-in	\$150,000	Yes	D
TLP1008TEL	10	8 ft.	Right-Angle	2,395	8	1 in/2 out	—	—	Protected/Grounded	Built-in	\$150,000	Yes	D
TLP810NET	8	10 ft.	Right-Angle	3,240	6	1 in/1 out	1 in/1 out	1 in/1 out	Protected/Grounded <sup>(6)</sup>	Built-in	\$250,000	Yes	E
TLP810SAT	8	10 ft.	Right-Angle	3,240	6	1 in/1 out	2 in/2 out	—	Protected/Grounded <sup>(6)</sup>	Built-in	\$250,000	Yes	F
TLP808TELTV	8	8 ft.	Right-Angle	2,160	6	1 in/2 out	1 in/1 out	—	Protected/Grounded <sup>(6)</sup>	Built-in	\$150,000	Yes	E
TLP808TEL	8	8 ft.	Right-Angle	2,160	6	1 in/2 out	—	—	Protected/Grounded	Built-in	\$150,000	Yes	G
TLP806TEL	8	6 ft.	Right-Angle	2,160	5	1 in/1 out	—	—	Protected/Grounded	—	\$150,000	Yes	H
TLP825	8	25 ft.	Right-Angle	1,440	6	—	—	—	Protected/Grounded	Built-in	\$75,000	Yes	G
TLP808	8	8 ft.	Right-Angle	1,440	6	—	—	—	Protected/Grounded	Built-in	\$75,000	Yes	G
SK6-6 (SUPER8)	8	8 ft.	Right-Angle	1,080	4	—	—	—	Protected/Grounded <sup>(7)</sup>	8	\$35,000	Yes	I
HT706TSAT	7	6 ft.	Right-Angle	2,100	4	1 in/1 out	2 in/2 out	—	Protected/Grounded	—	\$100,000	Yes	J
HT706TV	7	6 ft.	Right-Angle	1,500	4	—	1 in/1 out	—	Protected/Grounded	—	\$50,000	Yes	J
SUPER7TEL15	7	15 ft.	Right-Angle	2,520	5	1 in/1 out	—	—	Protected/Grounded	—	\$75,000	Yes	K
SUPER7TEL	7	7 ft.	Right-Angle	2,520	5	1 in/1 out	—	—	Protected/Grounded	—	\$75,000	Yes	K
SUPER7	7	7 ft.	Right-Angle	2,160	5	—	—	—	Protected/Grounded	—	\$75,000	Yes	K
SUPER7B	7	7 ft.	Right-Angle	2,160	5	—	—	—	Protected/Grounded	—	\$75,000	Yes	L
SUPER7COAX	7	7 ft.	Right-Angle	2,160	5	—	1 in/1 out	—	Protected/Grounded	—	\$75,000	Yes	M
TLP706TELC	7	6 ft.	Right-Angle	1,440	4	1 in/1 out	—	—	Protected/Grounded	Built-in	\$50,000	Yes	N
SUPER6TEL12	7	12 ft.	Right-Angle	1,080	5	1 in/1 out	—	—	Protected	—	\$50,000	Yes	K
SUPER6TEL	7	6 ft.	Right-Angle	1,080	5	1 in/1 out	—	—	Protected	—	\$50,000	Yes	K
TLP707TEL	7	7 ft.	Right-Angle	1,080	5	1 in/1 out	—	—	Protected/Grounded	Built-in	\$50,000	Yes	O
TLP768BTEL	7	6 ft.	Straight	1,080	4	1 in/1 out	—	—	Protected	—	\$50,000	Yes	P
TLP725	7	25 ft.	Straight	1,080	4	—	—	—	Protected	—	\$25,000	Yes	Q
TLP712	7	12 ft.	Straight	1,080	4	—	—	—	Protected	—	\$25,000	Yes	Q
TLP712B	7	12 ft.	Straight	1,080	4	—	—	—	Protected	—	\$25,000	Yes	R
TLP74R	7	4 ft.	Straight	540 <sup>(8)</sup>	4	—	—	—	Protected	—	\$25,000	Yes	S
TLP74RB	7	4 ft.	Straight	540 <sup>(8)</sup>	4	—	—	—	Protected	—	\$25,000	Yes	T
STRIKER	7	6 ft.	Straight	1,080	4	—	—	—	Protected	—	\$20,000	Yes	Q
<b>Commercial-Grade Surge Suppressors</b>													
SS7619-15	24	15 ft.	Straight	450	24	—	—	—	Protected	6	—	No	U
SS7415-15	16	15 ft.	Straight	450	16	—	—	—	Protected	6	—	No	V
<b>1U Rackmount Surge Suppressors</b>													
DRS-1215	14	15 ft.	Straight	3,000	7	—	—	—	Protected	6	—	No	W

All models are certified to meet UL 1449 (3rd Edition) standards; additional certifications vary by model. All models are compatible with standard 120V operation. All outlets are NEMA 5-15R and all plugs are NEMA 5-15P unless otherwise indicated. All models include a 15A circuit breaker. Primary housing material is metal for "SS" and "DRS" models. All other models are plastic. (1) The joule rating indicates how much surge energy the surge suppressor can absorb in a single event. More joules mean more protection. (2) AC adapter capacity varies with AC adapter size. (3) Ultimate Lifetime Insurance is valid in the U.S., Puerto Rico and Canada only. (4) Photos represent housing style only. Refer to the specification chart or tripplite.com for exact model features. (5) The second output jack is for telephone line (RJ11) connections only. (6) Includes an audible alarm that sounds if the "Protected" LED goes out. (7) Also includes a "Line OK" LED. (8) Increases to 1080 joules Q2 2013.

**PROTECT IT! SURGE SUPPRESSOR HOUSING STYLES** (Refer to specification chart for exact model features.)



**A**  
HT1210SAT3



**B**  
TLP1208SAT



**C**  
TLP1208TELV  
Similar Housing: TLP1208TEL  
(Without Coaxial Connectors)



**D**  
TLP1008TELV  
Similar Housing:  
TLP1008TEL  
(Without Coaxial Connectors)



**E**  
TLP810NET  
Similar Housing: TLP808TELV  
(Without Tel/Ethernet Jacks,  
With Tel/Modem Splitter)



**F**  
TLP810SAT



**G**  
TLP808TEL  
Similar Housings:  
TLP808 and TLP825  
(Without Tel/Modem Jacks)



**H**  
TLP806TEL



**I**  
SK6-6 (SUPER8)



**J**  
HT706TSAT  
Similar Housing: HT706TV  
(Without Tel/Modem Jacks,  
Single Pair of Coaxial  
Connectors)



**K**  
SUPER7TEL15, SUPER7TEL,  
SUPER6TEL12 and SUPER6TEL  
Similar Housings: SUPER7  
(Without Tel/Modem Jacks)



**L**  
SUPER7B



**M**  
SUPER7COAX



**N**  
TLP706TELC



**O**  
TLP707TEL



**P**  
TLP76RBTEL



**Q**  
TLP712, TLP725 and STRIKER



**R**  
TLP712B



**S**  
TLP74R



**T**  
TLP74RB



**U**  
SS7619-15

METAL



**V**  
SS7415-15

METAL



**W**  
DRS-1215 (Front and Back)

METAL

Go to [www.tripplite.com](http://www.tripplite.com) for more information



# TRIPP-LITE SURGE SUPPRESSORS (MODELS WITH 1 TO 6 OUTLETS)

## SPECIFICATIONS



Model	Outlets	Cord Length	Plug Style	Joules <sup>(1)</sup>	AC Adapter Capacity <sup>(2)</sup>	Data Line Protection			Diagnostic LEDs	Outlet Safety Covers	Ultimate Lifetime Insurance <sup>(3)</sup>	Retail Packaging	Housing Style <sup>(4)</sup>
						Tel/Modem (RJ11)	Coaxial (Type F)	Tel/Ethernet (RJ45)					
<b>Protect It! Surge Suppressors</b>													
TLM606HJ	6	6 ft.	Straight	1,340	3	—	—	—	Protected	—	\$75,000	Yes	AA
TLM606	6	6 ft.	Straight	900	3	—	—	—	Protected	—	\$5,000	Yes	AA
TLM626TEL15	6	15 ft.	Straight	1,340	4	1 in/1 out	—	—	Protected/Grounded	—	\$75,000	Yes	BB
TLM626	6	6 ft.	Straight	1,340	4	—	—	—	Protected/Grounded	—	\$75,000	Yes	BB
HTSWIVEL6	6	Direct-Plug		1,500	4	1 in/1 out	1 in/1 out	—	Protected/Grounded	—	\$50,000	Yes	CC
SWIVEL6	6	Direct-Plug		1,500	4	—	—	—	Protected/Grounded	—	\$20,000	Yes	DD
TR-6FM	6	6 ft.	Right-Angle	3,040	3	1 in/1 out	—	—	Protected/Grounded <sup>(5)</sup>	4	\$50,000	Yes	EE
TR-6	6	6 ft.	Right-Angle	2,420	3	—	—	—	Protected/Grounded <sup>(5)</sup>	4	\$50,000	Yes	EE
TMC-6	6	6 ft.	Right-Angle	1,440	4	1 in/1 out	—	—	Protected/Grounded	—	\$50,000	Yes	FF
TLP66NET	6	6 ft.	Straight	1,080	4	—	—	1 in/1 out	Protected/Grounded	Built-in	\$25,000	Yes	GG
TLP64	6	4 ft.	Straight	540	4	—	—	—	Protected/Grounded	Built-in	\$20,000	Yes	GG
TLP608TEL	6	8 ft.	Straight	990	3	1 in/1 out	—	—	Protected	—	\$20,000	Yes	HH
TLP615	6	15 ft.	Straight	790	3	—	—	—	Protected	—	\$20,000	Yes	HH
TLP606	6	6 ft.	Straight	790	3	—	—	—	Protected	—	\$20,000	Yes	HH
TLP606B	6	6 ft.	Straight	790	3	—	—	—	Protected	—	\$20,000	Yes	II
TLP604TEL	6	4 ft.	Straight	790	3	1 in/1 out	—	—	Protected	—	\$20,000	Yes	HH
TLP604	6	4 ft.	Straight	790	3	—	—	—	Protected	—	\$20,000	Yes	HH
TLP6B	6	6 ft.	Straight	360	3	—	—	—	Protected	—	\$10,000	Yes	JJ
TLP602	6	2 ft.	Straight	180	3	—	—	—	—	—	\$2,500	Yes	KK
STIK (SPIKESTIK)	6	6 ft.	Straight	540	3	—	—	—	Protected	6	\$20,000	Yes	LL
SK6-0 (SPIKEBLOK)	6	Direct-Plug		540	4	—	—	—	Protected	—	\$10,000	Yes	MM
SK6-0B	6	Direct-Plug		540	4	—	—	—	Protected	—	\$10,000	Yes	NN
SK5TEL-0	5	Direct-Plug		1,080	4	1 in/1 out	—	—	Protected/Grounded	—	\$15,000	Yes	OO
TLP4BK	4	Direct-Plug		720	3	—	—	—	Protected/Grounded	—	\$10,000	Yes	PP
TLP404	4	4 ft.	Straight	390	2	—	—	—	Protected	—	\$1,000	Yes	QQ
SK3-0	3	Direct-Plug		660	2	—	—	—	Protected/Grounded	—	\$5,000	Yes	RR
<b>Portable Protect It! Surge Suppressors</b>													
TRAVELER3USB <sup>(6)</sup>	3	18 in.	Right-Angle	540	2	—	—	—	Protected	—	\$25,000	Yes	SS
TRAVELER	2	Direct-Plug (Retractable)		1,050	2	1 in/1 out	—	—	Protected/Grounded	—	\$50,000	Yes	TT
TRAVELER100BT	2	Direct-Plug (Retractable)		1,050	2	—	—	1 in/1 out	Protected/Grounded	—	\$50,000	Yes	TT
TRAVELCUBE	1	Direct-Plug		540	1	1 in/2 out	—	—	Protected/Grounded	—	\$10,000	Yes	UU
SPIKECUBE	1	Direct-Plug		600	1	—	—	—	Protected/Grounded	—	\$5,000	Yes	VV
TRAVELERC6	1 <sup>(7)</sup>	In-Line (3-conductor)		306	—	1 in/1 out <sup>(8)</sup>	—	1 in/1 out <sup>(8)</sup>	Protected	—	\$50,000	Yes	WW
TRAVELERC8	1 <sup>(7)</sup>	In-Line (2-conductor)		306	—	1 in/1 out <sup>(8)</sup>	—	1 in/1 out <sup>(8)</sup>	Protected	—	\$50,000	Yes	XX

All models are certified to meet UL 1449 (3rd Edition) standards; additional certifications vary by model. All models are compatible with standard 120V operation. TRAVELERC6 and TRAVELERC8 are compatible with worldwide 100-240V operation. All outlets are NEMA 5-15R and all plugs are NEMA 5-15P unless otherwise indicated. Most models include a 15A circuit breaker. (Direct-plug and portable models do not.) Primary housing material is metal for "TLM" models. All other models are plastic. (1) The joule rating indicates how much surge energy the surge suppressor can absorb in a single event. More joules mean more protection. (2) AC adapter capacity varies with AC adapter size. (3) Ultimate Lifetime Insurance is valid in the U.S., Puerto Rico and Canada only. (4) Photos represent housing style only. Refer to the specification chart or tripplite.com for exact model features. (5) Also includes a "Line OK" LED. (6) Includes two USB charging ports. (7) TRAVELERC6 and TRAVELERC8 do not have traditional outlets. They connect in-line between a laptop/notebook computer and its power cord. TRAVELERC6 connects to 3-conductor power cords compatible with a C6 connector. TRAVELERC8 connects to 2-conductor power cords compatible with a C8 connector. (8) Tel/Modem and Tel/Ethernet protection cannot be used simultaneously.

**PROTECT IT! SURGE SUPPRESSOR HOUSING STYLES** (Refer to specification chart for exact model features.)



AA

TLM606HJ and TLM606



BB

TLM626TEL15  
Similar Housing:  
TLM626  
(Without Tel/Modem Jacks)



CC

HTSWIVEL6



DD

SWIVEL6



EE

TR-6  
Similar Housing:  
TR-6FM  
(With Tel/Modem Jacks)



FF

TMC-6 (Front and Back)



GG

TLP66NET  
Similar Housing: TLP64  
(Without Tel/Ethernet Jacks)



HH

TLP608TEL and TLP604TEL  
Similar Housings: TLP615, TLP606 and  
TLP604 (Without Tel/Modem Jacks)



II

TLP606B



JJ

TLP6B



KK

TLP602



LL

STIK (SPIKESTIK)



MM

SK6-0 (SPIKEBLOK)



NN

SK6-0B



OO

SKSTEL-0



PP

TLP4BK



QQ

TLP404



RR

SK3-0



SS

TRAVELER3USB



TT

TRAVELER100BT  
Similar Housing: TRAVELER  
(Without Tel/Ethernet Jacks,  
With Tel/Modem Jacks)



UU

TRAVELCUBE



VV

SPIKECUBE



WW

TRAVELERC6



XX

TRAVELERC8