



Tripp Lite
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Model #: TRAVELERC6

2 (C6) 3-prong connectors, in-line surge suppressor with 1 in/2 out tel/modem surge protection

Highlights



- 120V / 240V compatible
- 1130 joule rating at 120V;
- 820 joule rating at 240V
- Two 3-prong (C6) connectors
- 1 in/2 out tel/modem surge protection
- In-line design
- \$100,000 [Ultimate Lifetime Insurance](#) (USA, Puerto Rico & Canada only)

Description

Tripp Lite's Traveler In-Line surge suppressor features a high 1130 joule rating to handle even the strongest surges (820 joule rating at 240V AC). In-line design, over current protection and 120/240V compatibility make this surge suppressor ideal for notebook computers and PDAs. Integrated phone line protection allows you to safeguard tel/modem and AC connections with a single unit. "Protected" and "Over Current" LEDs let you instantly know whether your wall jacks have potentially damaging signals. Lifetime warranty with \$100,000 [Ultimate Lifetime Insurance](#) (USA & Canada Only).

CONNECTORS: Interfaces with C6 (3 conductor laptop type) cabling

ELECTRICAL: 120V and 240V AC, 50/60Hz

FORMAT: In-line design that puts surge protection between your notebook computer or PDAs' power adapter and the power cord leading to the wall outlet

SUPPRESSION: AC: 150V RMS Clamping/1130 joules (120V AC) or 820 joules (240V AC)/330V UL1449 let-through rating

Applications

Ideal for notebook computers, PDAs or other electronics requiring AC and tel/modem safeguarding

Package Includes

- TRAVELERC6 surge suppressor
- 6-ft. phone cord
- Instruction manual with warranty information

Features

- In-line design places AC line surge protection between your notebook computer or PDAs' power adapter and the power cord leading to the wall outlet
- 120/240V compatibility operates on voltage worldwide, automatically switching between 120V or 240V AC power
- Surge suppression rating: 1130 joules (100-120V)/820 joules (220-240V)
- Includes two 3-prong (C6) connectors
- Built-in LEDs confirm suppressor "protection present" (green) and "overcurrent detection" (red) status

Tel/modem RJ11 jacks provide complete surge protection for modem, fax or telephone connections. Built-in splitter (1 in/2 out) allows simultaneous connection and protection of two devices on a single line

Single small push-button switch activates overcurrent detection circuit

\$100,000 [Ultimate Lifetime Insurance](#) (USA & Canada Only) covers connected equipment

Lifetime product warranty

Specifications

SYSTEM OVERVIEW	
Voltage compatibility	Supports worldwide voltages of 100 and 240 V AC
Frequency compatibility	50/60 Hz
OUTPUT	
Outlet quantity / type	2 (C6) 3-prong connectors
INPUT	
Input connection type	Two 3-prong (C6) connectors
Input cord length (ft.)	In-line
Recommended electrical service	120V or 240V
LEDS ALARMS & SWITCHES	
Diagnostic LEDs	Built-in LEDs confirm suppressor "protection present" (green) and "over-current detection" (red) status
Switches	Single small push-button switch activates over-current detection circuit
SURGE / NOISE SUPPRESSION	
AC suppression joule rating	1130 joules (100-120V) / 820 joules (220-240V)
Clamping voltage (RMS)	150V
AC suppression response time	< 1 ns
UL1499 let through rating	330V - UL Verified
PHYSICAL	
Shipping Dimensions (HWD/in)	9 x 7 x 1.2
Shipping Dimensions (HWD/cm)	22.9 x 17.8 x 3
Unit weight (lbs)	0.2
Unit weight (kg)	0.1
Unit Dimensions (HWD/in)	1.75 x 4.25 x 1
Unit Dimensions (HWD/cm)	4.4 x 10.8 x 2.5
Material of construction	Plastic
Form factors supported	In-line
CERTIFICATIONS	
UL1449 1998 Rev. (AC Suppression)	UL1449
UL497A (Communications)	UL497A

FCC Part 68 (Communications)	FCC Part 68
cUL / CSA (Canada)	cUL
Approvals	UL1950
WARRANTY	
Product warranty	Lifetime
Connected equipment insurance (USA and Canada Only)	\$100,000
SPECIAL FEATURES	
Appearance	Ultra-compact portable in-line protector in an attractive, all black lightweight enclosure
Additional Information	Phone line protection circuits includes a switch to activate over-current detection circuit able to detect digital phone lines that could potentially damage standard dialup modems. Simply connect the protector to an active phone jack and press the button. If RED LED illuminates, the jack wired for digital or other profile that may not be compatible with standard dialup modems
DATALINE SURGE SUPPRESSION	
Telephone / Modem line protection	1 line
Overview	
Style	In-Line

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/products/model.cfm?txtModelID=2638.