

TS1118 TIER 1 ADVANCED POWERSTRIP

Reduces standby power wasted by TV and computer setups while providing premium fireproof surge protection

OVERVIEW

Standby power, also commonly referred to as vampire power or phantom load, is the energy electronics continue to draw when they are plugged in, but turned off. The TrickleStar Advanced PowerStrip (APS) provides premium fireproof surge protection and helps eliminate standby power wasted by computer and television peripherals.

The APS works on a simple control/energy saving basis. When the control device, typically a TV or computer, is on, the energy saving outlets will have power and the devices plugged into them can be used. When the control device is turned off (or goes into a power-saving mode), the devices plugged into the energy saving outlets automatically turn off and stop drawing standby power. This not only reduces the user's electric bill but also puts money back in their pocket.

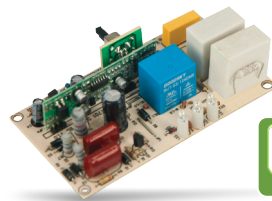
KEY FEATURES

- 7 outlets:
 - 1 control
 - 2 always on (1 transformer-spaced)
 - 4 energy saving (1 transformer-spaced)
- 15 amp resettable circuit breaker
- 1,080 Joules of premium fireproof surge protection
- Adjustable threshold switch
- Consumes <1W at all times
- Surge LED indicator
- 3 ft. heavy-duty cord
- Space-saving angled plug
- Packaged in an aluminium bag

PREMIUM FIREPROOF SURGE PROTECTION

Traditional surge suppression products use standard Metal Oxide Varistors (MOVs). All TrickleStar APSs use ceramic-encased MOVs, which suppress more energy and dissipate heat faster than traditional MOVs. This makes them fireproof during most surges.

The TS1118 has a best-in-class Voltage Protection Rating (VPR), superior mechanical properties, and a lifespan up to three times longer than standard APSs, providing the highest degree of protection available.



Ceramic Encased
Fireproof MOV

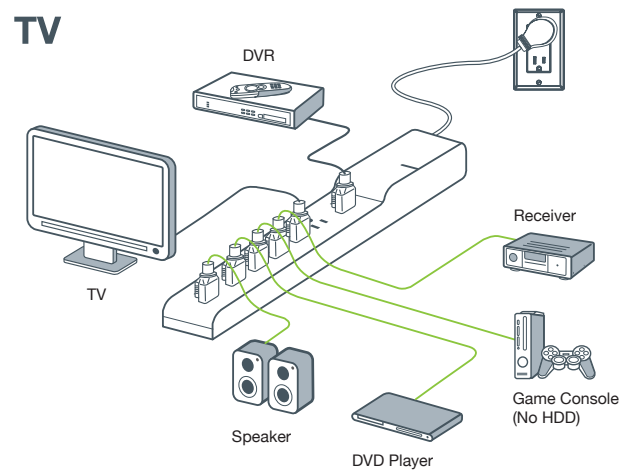
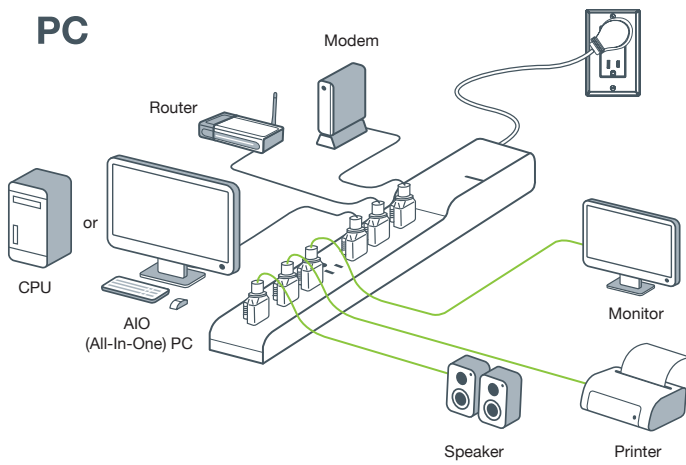
EMI/RFI NOISE FILTERING

The TS1118 features advanced noise filtering circuitry that reduces electromagnetic interference (EMI) and radio frequency interference (RFI), delivering cleaner power, and improved video and sound quality.

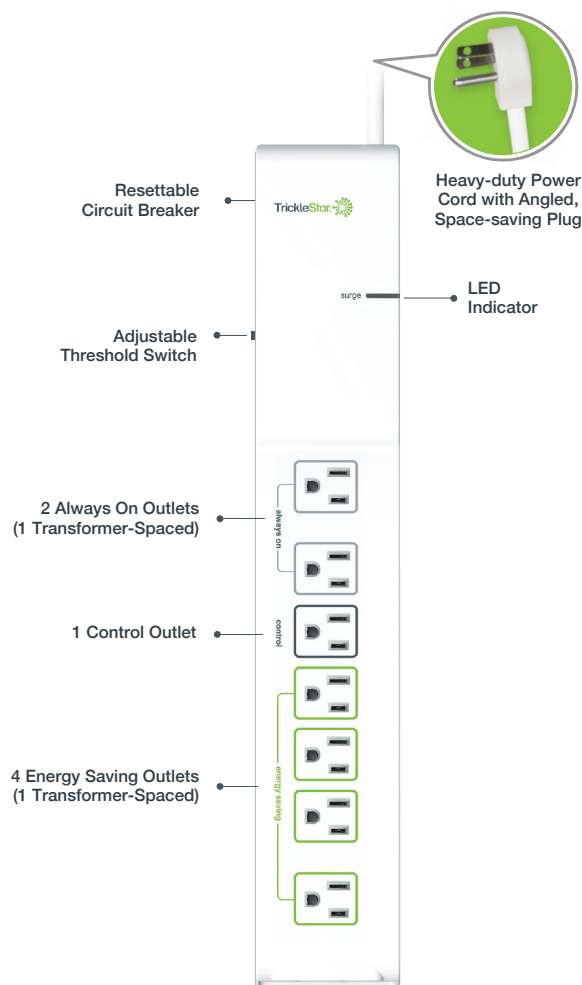
PRODUCT WARRANTIES

- 10-Year Lifetime Product Warranty
- \$20,000 Connected Equipment Warranty

SETUP GUIDE



FEATURE DIAGRAM



ELECTRICAL SPECIFICATIONS

FOR INDOOR USE ONLY

Voltage	120 VAC +/- 10%, 60 Hz
Power Rating	15 Amps
Surge Protection	72,000 Amps/1,080 Joules
Noise Filtering	<40 dB
Standby Power Consumption	<1 Watt
Voltage Protection Rating	L-N 500V L-G 600V N-G 500V

PHYSICAL SPECIFICATIONS

Operating Temperature	32° to 113° F
Storage Temperature	14° to 140° F
Humidity	5 to 90% N/C
IP Rating	IP20

APPROVALS

Relocatable Power Taps, UL 1363
 Standard for Surge Protective Devices, UL 1449
 Cord Reels and Multi-Outlet Assemblies, CSA C22.2 No. 308-18
 Surge Protective Devices - Type 3 - Cord connected, direct plug-in and receptacle type, CSA C22.2 No. 269.3-17



ORDER INFORMATION

TS1118 7 Outlet Tier 1 Advanced PowerStrip, 1,080 Joules, 3-foot power cord, aluminium bag