

12 OUTLET ADVANCED POWERSTRIP

Premium quality, fireproof surge protection and reduces vampire / standby power consumption of PC and TV peripherals

OVERVIEW

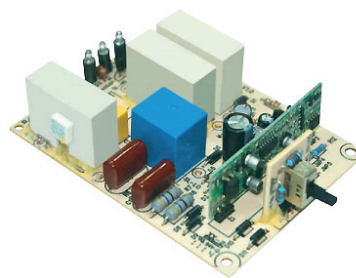
Advanced PowerStrip (APS) provides premium quality, fireproof surge protection for PC and TV peripherals. They also reduce the amount of standby energy consumed by PC and TV peripherals. Each APS has inbuilt current sensing circuitry with 3 switching thresholds to sense when a Control Device (typically a TV or PC) is On or Off / Standby and to then switch On / Off switched Outlets. Easy to install and provides simple automation to reduce wasteful standby energy consumption. Suitable for residential and workplace applications. TrickleStar Advanced PowerStrip are the product of choice by more than 30 utilities and efficiency programs nationally.

KEY FEATURES

- 12 Outlets
- 1 Control Outlet
- 3 Always On Outlets (3 outlet transformer spaced)
- 8 Switched Outlets (2 outlet transformer spaced)
- Selectable switching thresholds 10W / 22W / 42W
- 15A resettable circuit breaker
- 72,000 Amps / 1080 Joules
- Ceramic Surge Protection
- LED Status Indication (Ground, Surge Status, Switched Outlets)
- <40dB noise filtering
- Angled space saver plug / Standard NEMA straight plug
- Heavy duty cord
- Outlet protectors

FIREPROOF SURGE PROTECTION

Traditional surge suppression products use standard MOV (Metal Oxide Varistor) components. TrickleStar APS incorporate advanced surge protection technology. The MOVs are encased in a ceramic casing and are capable of suppressing more energy and dissipating heat faster than traditional MOVs. More importantly the ceramic casing is fireproof and is capable of preventing fire during abnormal surge conditions.

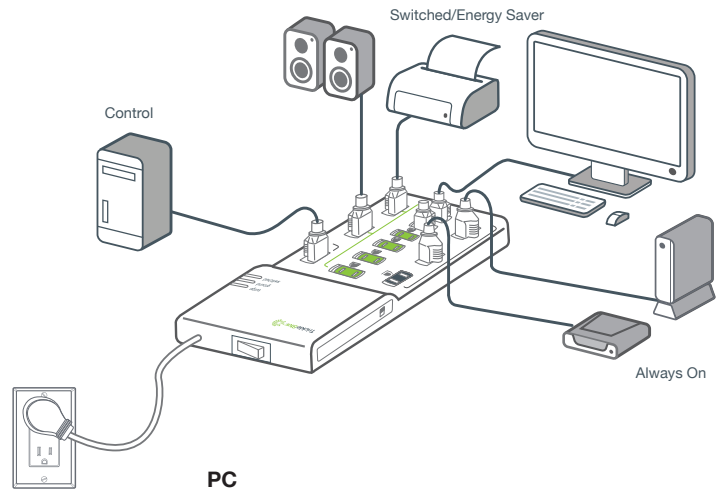
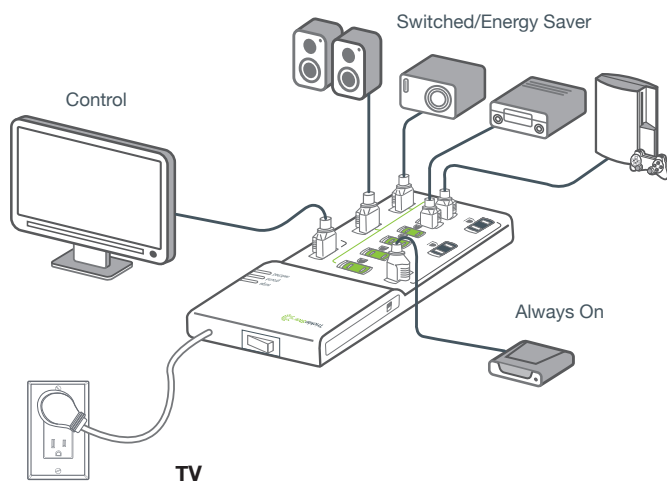


PRODUCT WARRANTY

Lifetime product warranty

\$20,000 connected equipment warranty

APPLICATION DIAGRAMS



ELECTRICAL SPECIFICATIONS

FOR INDOOR USE

Voltage	120 VAC +/- 10% 60Hz
Power Rating	15A
Switching Thresholds	10W / 22W / 42W
Surge protection	72,000 Amps / 1080 Joules
Noise Filtering	<40dB
Standby Power Consumption	<1 Watt

PHYSICAL SPECIFICATIONS

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

APPROVALS

Conformity to product standards for safety and EMC.

- UL (US & Canada)
- 2002/95/EG (RoHS)
- 2002/96/EC (WEEE)
- 1999/5/EC (RTTE)

ORDERING INFORMATION

TAA3104	12 Outlet APS, 1080 Joules, 4 ft. cord, Polybag
TAA3105	12 Outlet APS, 1080 Joules, 8 ft. cord, Polybag
TAA3106	12 Outlet APS, 1080 Joules, 12 ft. cord, Polybag

For more information, please contact :
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Made in Taiwan



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