

NEW PRODUCT ANNOUNCEMENT

with USB-A Ports

The Gold Standard for Surge Protection **Now Offers USB Charging**





Dual USB-A ports provide 3.1A for convenient mobile device charging.

Perfect for:

- Protecting computers and peripherals, expensive home theater components and other sensitive electronics.
- Charging smartphones, tablets and other mobile devices.

The most popular four- and six-outlet versions of Tripp Lite's Isobar premium surge protectors are now available with USB charging. The new models feature two USB-A ports with 3.1 amps of shared power for convenient charging of smartphones, tablets and other USB devices.

Known as the industry gold standard, Isobar surge protectors have a substantially larger and more robust surge-blocking architecture than other surge protectors. All models are tested and certified to meet strict UL standards.

Key Benefits

ISOBAR PREMIUM SURGE PROTECTION

- Robust surge-blocking architecture protects equipment against AC voltage surges and spikes. High joule ratings indicate a high level of protection.
- Resettable circuit breaker protects against overloads.
- Automatic shutoff cuts power to the outlets if the protection circuit is incapacitated.
- Safe thermal fusing provides fail-safe protection against fire and other damage.
- Metal housing offers durability and fire resistance.

IMPROVED EQUIPMENT PERFORMANCE

- Enhanced internal components remove EMI/RFI noise interference.
- Isolated filter banks block interference between devices connected to the same surge protector.

POWERFUL USB CHARGING

- Two USB-A charging ports provide up to 3.1 amps of shared power to charge smartphones, tablets and other mobile devices.
- USB ports eliminate the need for an AC adapter for charging cords, leaving outlets available for AC equipment.

CONVENIENT PLACEMENT OPTIONS

- Long input power cord offers flexible positioning.
- Right-angle plug requires less clearance between furniture and wall outlets.
- Mounting slots support installation on a wall, desk, workbench or media cabinet.

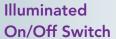
Feature Focus

Surge-Protected AC Outlets

The NEMA 5-15R outlets are widely spaced, so bulky plugs do not block other outlets.



The USB ports provide up to 3.1 amps (shared) for charging mobile devices.



The switch confirms power status and provides one-touch control over connected equipment. A built-in breaker protects against overloads.

AC Input Cord with Right-Angle Plug

The cord reaches distant wall outlets and has a space-saving right-angle NEMA 5-15P plug.







Diagnostic LEDs

The LEDs indicate protection, fault and line status at a glance.

Mounting Slots

Slots on the back of the housing support installation on a wall, desk, workbench or media cabinet.





Durable Metal Housing

Metal construction contains the strongest surges while providing superior durability and fire resistance.

Advanced Surge/Noise Protection (Internal)

Isobar surge protectors have a substantially larger and more robust surge-blocking and noise-filtering architecture.

Safe Thermal Fusing (Internal)

Thermal fusing provides fail-safe protection against fire and other damage during an extreme event.

Isolated Filter Banks (Internal)

Exclusive isolated filter banks provide extra noise filtering between devices connected to the surge protector.





SPECIFICATIONS

Standards Compliance

Model	IBAR4ULTRAUSBB	IBAR6ULTRAUSBB
Outlets	4 (NEMA 5-15R)	6 (NEMA 5-15R)
AC Surge Suppression Rating	3330 Joules	3840 Joules
Number of Isolated Filter Banks	3	4
USB Charging Ports	2 USB-A (3.1A Shared)	
Input Cord Length	8 ft. (2.4 m)	10 ft. (3 m)
Input Plug	Right-Angle NEMA 5-15P	
Housing Material	Metal with Black Finish	
Unit Dimensions, H x W x D	2.45 X 3.56 X 7.32 in. (6.23 x 9.05 x 18.58 cm)	2.45 x 3.56 x 8.87 in. (6.23 x 9.05 x 22.53 cm)
Limited Warranty	Lifetime	
Ultimate Lifetime Insurance	\$50,000 (USA, Canada, Puerto Rico)	

Models are rated for 120V AC (50/60 Hz) operation.





Learn more about Tripp Lite's full line of Isobar premium surge protectors at www.tripplite.com.



Tested to UL 1449 (USA), CSA (Canada), RoHS

