



## NEW PRODUCT ANNOUNCEMENT

Isobar® Premium Surge Protectors  
with USB-A Ports

# The Gold Standard for Surge Protection Now Offers USB Charging



Model: IBAR6ULTRAUSBB



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

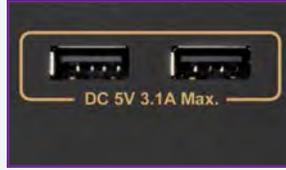
### Surge-Protected AC Outlets

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



### USB-A Charging Ports

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



### Illuminated On/Off Switch

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

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

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



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