



NEW PRODUCT ANNOUNCEMENT

OmniVS® Line-Interactive UPS Systems

Powering and Connecting Your World

Ultra-Compact Tower UPS with AVR Fits Small Spaces and Tight Budgets



Model: OMNIVSX1500 (Front)



Perfect for:

Offices, kiosks, media cabinets,
retail locations and network closets.

With capacities ranging from 450 to 1500 VA, versatile OmniVS UPS systems provide reliable power and advanced protection for a variety of home and office electronics, including computers, smart devices and audio/video components.

Key Benefits

PROTECT EQUIPMENT

- Battery backup outlasts most outages and permits graceful shutdown during extended blackouts.
- Automatic voltage regulation (AVR) corrects abnormal power without switching to battery, extending battery lifespan and keeping the UPS fully charged for outages.
- Surge protection and EMI/RFI noise filtering help prevent hardware damage, poor performance and malfunctions.
- High-capacity models support larger equipment loads.

SAVE SPACE

- Ultra-compact case as small as 142 x 102 x 300 mm is perfect for applications with limited space, including cramped offices, kiosks, wireless networks, media cabinets, retail locations, workgroup servers and network closets.

DISPLAY POWER CONDITIONS

- 850 to 1500 VA models include an LCD touchscreen that shows real-time power data, including voltage, load level, battery charge level, operating mode and faults.

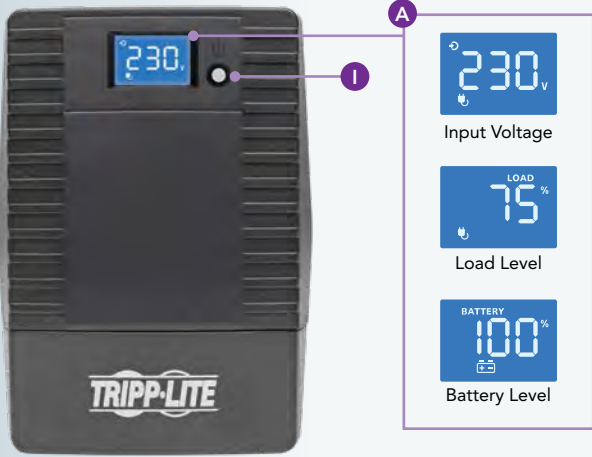
ENHANCE MANAGEABILITY

- 850 to 1500 VA models include a USB port that connects to a computer for additional functionality, including orderly system shutdown and file saves during extended outages.
- PowerAlert® software (free download) enables integration with SNMP management systems.

SUPPORT WIDELY USED PLUGS AND OUTLETS

- Schuko or IEC input/output provides broad compatibility in 230V regions worldwide.

Feature Focus



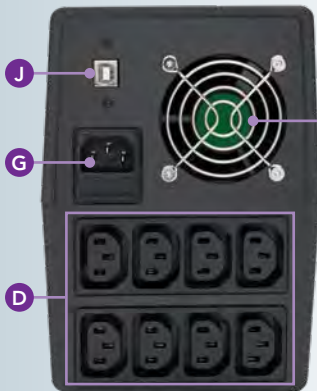
Model: OMNIVSX1500 (Front)

Similar Models: OMNIVSX1500D, OMNIVSX1000, OMNIVSX1000D, OMNIVSX850, OMNIVSX850D



Model: OMNIVSX650 (Front)

Similar Models: OMNIVSX650D, OMNIVSX450, OMNIVSX450D



Model: OMNIVSX1500 (Back)

Similar Models: OMNIVSX1000, OMNIVSX850 (Fewer Outlets)



Model: OMNIVSX1500D (Back)

Similar Models: OMNIVSX1000D, OMNIVSX850D



Model: OMNIVSX650 (Back)

Similar Model: OMNIVSX450



Model: OMNIVSX650D (Back)

Similar Model: OMNIVSX450D

- A** Multifunction LCD Touchscreen
- E** Schuko Outlets
- H** Replaceable Fuse
- B** Diagnostic LEDs
- F** 1,5 m Input Cord with Schuko (CEE 7/7) Plug
- I** Circuit Breaker
- C** On/Off Button
- G** C14 Power Inlet
- J** USB Communication Port
- D** C13 Outlets
- K** Cooling Fan (1500 VA Models)

SPECIFICATIONS



Model	Load Capacity	Outlets (Type)	LCD	Cord Length (Plug Type)	Single-PC Runtime ⁽³⁾	½ Load Runtime ⁽⁴⁾	Comm. Port	Unit Dimensions
OMNIVSX1500	1500 VA (900W)	8 (C13)	Yes	Inlet (C14) ⁽¹⁾	112 min.	6,5 min.	USB ⁽⁵⁾	183 x 130 x 320 mm
OMNIVSX1500D	1500 VA (900W)	4 (Schuko)	Yes	1,5 m (Schuko) ⁽²⁾	112 min.	6,5 min.	USB ⁽⁵⁾	183 x 130 x 320 mm
OMNIVSX1000	1000 VA (600W)	8 (C13)	Yes	Inlet (C14) ⁽¹⁾	50 min.	5 min.	USB ⁽⁵⁾	160 x 122 x 345 mm
OMNIVSX1000D	1000 VA (600W)	4 (Schuko)	Yes	1,5 m (Schuko) ⁽²⁾	50 min.	5 min.	USB ⁽⁵⁾	160 x 122 x 345 mm
OMNIVSX850	850 VA (480W)	6 (C13)	Yes	Inlet (C14) ⁽¹⁾	46 min.	5 min.	USB ⁽⁵⁾	160 x 122 x 345 mm
OMNIVSX850D	850 VA (480W)	4 (Schuko)	Yes	1,5 m (Schuko) ⁽²⁾	46 min.	5 min.	USB ⁽⁵⁾	160 x 122 x 345 mm
OMNIVSX650	650 VA (360W)	4 (C13)	LEDs	Inlet (C14) ⁽¹⁾	42 min.	6 min.	None	142 x 102 x 300 mm
OMNIVSX650D	650 VA (360W)	2 (Schuko)	LEDs	1,5 m (Schuko) ⁽²⁾	42 min.	6 min.	None	142 x 102 x 300 mm
OMNIVSX450	450 VA (240W)	4 (C13)	LEDs	Inlet (C14) ⁽¹⁾	32 min.	7 min.	None	142 x 102 x 300 mm
OMNIVSX450D	450 VA (240W)	2 (Schuko)	LEDs	1,5 m (Schuko) ⁽²⁾	32 min.	7 min.	None	142 x 102 x 300 mm

All models: 230V AC, 50/60 Hz nominal input and output. Replaceable internal battery. 2-year limited warranty. (1) The C14 inlet connects to a user-supplied cord and plug compatible with local AC outlets. The UPS includes 2 x 1,5 m C13-to-C14 power cords. This allows the user to disconnect a grounded power cord from a device, use that cord to connect the UPS to the wall outlet and use an included C13-to-C14 power cord to connect the device to the UPS. (2) CEE 7/7. (3) Estimated battery backup runtime for energy-efficient PC requiring 60W continuous. (4) Estimated. (5) USB cable included.

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