

WB-OVRC-UPS-350-6 WB-OVRC-UPS-625-8 WB-OVRC-UPS-850-8



WattBox Uninterruptable Power Supply

Don't take a chance on losing your expensive equipment or hours of hard work during a power outage. The WattBox Uninterruptable Power Supply lineup will ensure your valuable files aren't lost and your equipment isn't damaged in a brief outage, brownout, power spike, or surge.



SAFEGUARD YOUR DATA

Get invaluable peace of mind with a WattBox UPS. Our UPS models keep you from losing hours of work or incurring costly equipment damage during a power outage. In case of a prolonged outage, a WattBox UPS gives you a stress-free window of time to connect to a standby power source.

BUILT FOR BACKUP

Innovative safe voltage technology protects your gear by automatically disconnecting it during unsafe conditions, while ceramic-encased materials provide critical surge protection.

24/7 SUPPORT*

With our remote management system, your integrator can monitor the health of your equipment and perform reboots and firmware updates without having to schedule a service call. We also include a free app that lets you restart the device or fix small issues on your own.



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	WB-OVRC-UPS-350-6	WB-OVRC-UPS-625-8	WB-OVRC-UPS-850-8
Apparent Power Rating	350VA	625VA	850VA
Surge Protected Max Power (Watts)	210W	340W	450W
Outlet Requirement	15A	15A	15A
Тороlоду	Standby	Standby	Standby
Waveform	Simulated Sinewave	Simulated Sinewave	Simulated Sinewave
# Outlets	6	8	8
Only Surge Outlets	3	4	4
UPS Backup Outlets	3	4	4
Half load runtime	7 Minutes	6.5 Minutes	8 Minutes
Peak Load/Continuous Load	15A / 12A	15A / 12A	15A / 12A
Structured Wiring Can Bracket	Yes	No	No
Detachable Power Cord	Yes	Yes	Yes
ETL Certified	Yes	Yes	Yes
Compatible with OvrC	Yes	Yes	Yes
Warranty	2 Year	2 Year	2 Year
Battery Warranty	2 Year	2 Year	2 Year
Dimensions (W x H x D)	7.75" x 4.25" x 3.6"	12.1" x 6.3" x 3.8"	12.1" x 6.3" x 3.8"

Pair these UPS with any of these IP Wattbox models for battery backup and cloud control*:



*These features require an IP enabled WattBox. Firmware is only upgradable on the IP WattBox. UPS firmware on these units are not field addressable.

