

Vertiv™ PowerUPS 100 Standby Lithium Series

PUL-350LVT 120V 350VA - 210W



Quick Installation Guide



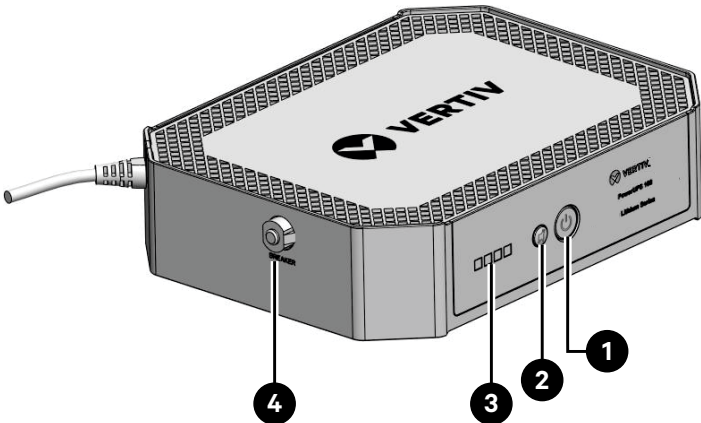
Learn more about your Vertiv UPS



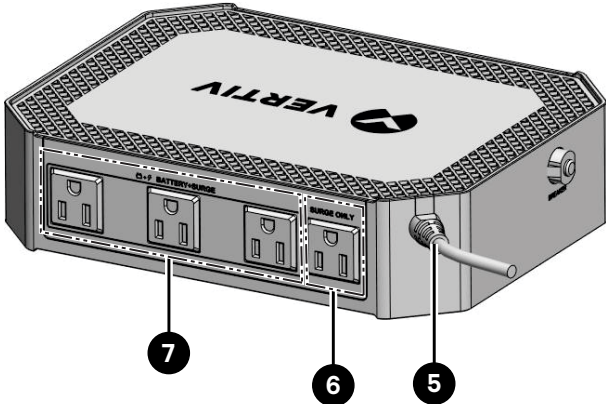
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Front Panel View



Rear Panel View



Item	Description	Item	Description
1	Power button	5	Input cord
2	Mute button	6	Surge protected only receptables (NEMA)
3	Battery capacity LED	7	Battery backed and surge protected receptables (NEMA)
4	Circuit breaker		

Inspecting the UPS

Inspect the contents of the box. If anything is missing or damaged contact us.

The following items are included:

- Vertiv™ PowerUPS 100 Lithium Series UPS
- Quick installation guide
- Safety and regulatory statements
- Wall mount hardware

ALARM DETAILS		
Indicators	LED Indicator (Power Button)	Alarm Frequency
Normal operation	Solid white	No audible noise
Battery mode	Blinking green	1 beep every 2 seconds
Overload warning	Blinking red	1 beep every 0.5 second
Low battery warning	Blinking red	1 beep every 1 second
UPS fault	Solid red	Constant, solid beep

Unboxing

1

2

3

4

Setup

1

2

3

4

NOTE: Hold the power button for 3 seconds.

Installation Positions

Floor mount

Wall mount

Wall mounted screw (M4*35)

Wall

Wall hanging effect

1. Find a suitable location on the wall for wall mounting, fix 2 screws horizontally on the wall, the spacing between 2 screws is 156 mm.

2. Align with the wall mount holes on the bottom of UPS, hang the UPS on screws.

TROUBLESHOOTING DETAILS		
Symptom	Possible Cause	Corrective Action
UPS does not turn on.	The power/mute button is not pressed.	Press and hold the power/mute button for 3 seconds and then release it to power on the UPS.
UPS operates only in battery mode, even when there is normal AC present.	UPS input cord is not plugged in or external AC circuit breaker is tripped.	Ensure the UPS is plugged into a properly wired and grounded outlet. Avoid using extension cords, adapters or other connectors.
	The wall outlet is without electricity due to the tripping of an external AC circuit breaker.	Reset the circuit breaker in the external panel. If the AC circuit breaker trips after UPS starts up, call 1-800-543-2378 for service/warranty replacement.
Fault icon is illuminated.	UPS input circuit breaker is tripped.	Reset the circuit breaker by pressing the plunger back in. If the AC circuit breaker trips after UPS starts up, reduce the load on the UPS.
Power/Mute button is illuminated red.	UPS has detected an internal fault.	Call 1-800-543-2378 for service/warranty replacement.
UPS does not provide expected runtime.	The batteries may be fully discharged or at the end of useful service life.	Charge the batteries for at least 3 hours and retest. If runtime is still less than expected, check that the UPS is not overloaded.
Equipment shuts off when operating in battery mode.	Equipment is plugged into SURGE ONLY outlet.	Move this piece of equipment to one of BATTERY + SURGE outlets.
	UPS has shutdown.	The battery has discharged, wait for input AC power to return for the UPS to restart and provide output power.

To contact Vertiv Technical Support: visit www.Vertiv.com

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