

## TECHNICAL SPECIFICATIONS

# Uninterruptible Power Supply

750 VA Standby UPS

LUPS-SB750D

Designed to protect security cameras, DVRs, desktop computers, network equipment, VoIP communications, telephone systems, external computer accessories, and more against spikes, surges and blackouts.

### OVERVIEW:

The Liberty LUPS-SB750D is a standby VRLA UPS providing 750 VA of backup power to protect small-load electronics from damage. It's a compact desktop unit with battery support, spike and surge protection, built-in self-diagnostics, and more.



750 VA Standby Desktop UPS

### FEATURES:

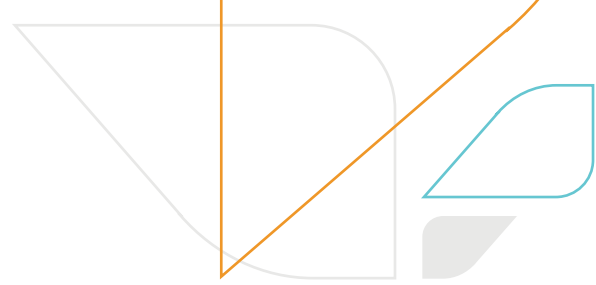
- 3-minute runtime (full load)
- 11-minute runtime (half load)
- LED status indicators
- Tool-less hot-swappable battery replacement
- 3-year warranty for electronic components
- 2-year warranty for battery

### COMES WITH:

- 10 total outlets (NEMA 5-15R)
- 5 surge only (non-critical equipment)
- 5 surge and battery (critical equipment)
- 2 USB communication/charging ports
- 5' NEMA 5-15P power cord with right-angle plug
- Free safe shutdown software

### BENEFITS:

- Low-cost, high-performance protection for small-load electronics.
- Compact, wall-mountable form factor for flexible deployment.



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LUPS-SB450D	
Output Power, Topology	750 VA / 450 Watts, Standby
Receptacles	(5) 5-15R (Surge Only) / (5) 5-15R (Battery and Surge)
Input (Non-Battery Operation)	
Voltage Range	95 VAC to 140 VAC
Frequency Range	60 Hz $\pm$ 6 Hz
Output (Non-Battery Operation)	
Voltage Default	95 VAC to 140 VAC
Frequency	60 Hz $\pm$ 6 Hz
Efficiency (AC-AC)	>96% at Full Load
Output (Battery Operation)	
Voltage	120 VAC
Voltage Regulation	120 VAC $\pm$ 5% until low battery warning
Frequency	60 Hz $\pm$ 0.5 Hz unless synchronized to line
Wave Form	Simulated sine wave
Battery System	
Hot Swappable Battery	Yes
Internal Battery	BM0095
Battery Type	Sealed, non-spillable, maintenance-free, valve regulated lead acid
Half Load / Full Load (min.)	11/3
Physical and Certifications	
Dimensions	12.8 x 7.8 x 4.1" (324 x 198 x 103 mm)
Weight	9.9 lb (4.5 kg)
Agency Approvals	cTUVus (UL1778 5th Edition), CE, FCC Class B
Environmental Compliance	RoHS2, Energy Star 2.0