

Protect Servers with Reliable Battery Backup and Protection

Power quality disturbances including voltage fluctuations, over voltage, under voltage, and voltage blackouts occur unexpectedly. In the event of any of these common power problems, the BCD-S70 UPS activates to protect all connected critical devices—ranging from IP video servers to critical network infrastructure.

The BCD-S70 streamlines installation to just a few simple steps, allowing backup power protection right out of the box. The smart LCD screen offers real-time monitoring of UPS parameters while shutdown and monitoring software enables UPS and remote device control over networks.

KEY FEATURES

- Surge protection of 465J
- Smart LCD display
- Automatic voltage regulation (AVR)
- Compact design fits any small office setting



Extended Battery Runtimes



USB Interface and Communications



Auto Restart Ability



Three-Year Warranty



Back

Data Sheet

Line Interactive UPS

INPUT	
Maximum Capacity	2000VA (1200W)
Voltage	120VAC, up to 230VAC
Frequency	60 Hz
OUTPUT	
Voltage	120VAC
Waveform	Sine wave (normal) simulated sine wave (battery mode)
Frequency	60 Hz +/- 1 Hz
Transfer Time	4 ms (typical)
MECHANICAL	
Battery Type	Sealed, maintenance-free lead acid
Battery Quantity and Size	Up to (2) 12V 9AH
Recharge Time	4 - 6 hours to 90% capacity
Line Cord	Up to (1) 4ft, 5 - 20P
Receptacles	Up to (8) 5-15R
Communications Interface	Up to (1) USB, (1) RS-232
Operating Temperature	(Min) 32°F to (Max) 104° F [(Min) 0°C to (Max) 40° C]
Operating Humidity	0 ~ 90% (non-condensing)
Cooling	Convection or Fan cooled
Altitude	11,500 ft (3505.2m) above sea level
Max. Dimensions (WxDxH)	5.7" x 15.6" x 8.1" (144.78mm x 396.24mm x 205.74mm)
Max. Weight	25.4 lbs. (11.52 kg)
Warranty	Three-Year Warranty