

The uninterruptible power supply that thinks for itself.

Powerbank UPS is the easy way to ensure electronic equipment continues to operate during a power failure.

Powerbank UPS is recommended for phone systems, personal computers, faxes, cordless devices, security systems and other electronic equipment where constant power supply is critical.

Not only does Powerbank UPS protect against power failure. Microprocessor control automatically adjusts the system to clean input and stabilize output voltages, ensuring constant protection against power surge and sag.

A high-efficiency toroidal transformer provides low power consumption and high power output. The SC1000 is fitted with four power outlets.

The Powerbank UPS SC 1000 has self-test function and 600w capacity
The SC1000 also has advanced features including USB port and software for remote monitoring, in-built emergency light



Powerbank UPS specifications

Features	SC-1000
Microprocessor control	Yes
Power outlets	4
One touch battery test	Yes
Internet line protection	Yes
Inbuilt surge guard	Yes
USB Port/Software	Yes
Remote monitoring	Yes
Emergency light	Yes
Maximum load	1000 VA
Maximum wattage	600 W

Typical run time for SC1000

Telephone systems up to 10 handsets	2 – 3 hours
Telephone systems 10 – 30 handsets	25 – 40 minutes
Modems	10+ hours
Wireless modems	10+ hours
GSM gateway	10+ hours
1-4 line cordless phone systems	12+ hours
PC with LCD screen	10 – 30 minutes

Above times may vary depending on the condition and age of the battery and duty cycle of the load.



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