

Liebert® itON-SOHO

Compact, Highly Efficient Power Protection for Small and Home Offices

■ 600VA

Key Features:

- Universal Sockets
- USB Port Mobile Charger
- Built-in Boost and Buck AVR
- Space for large power plugs
- Fuse Protection

Other Features:

- Microprocessor control guarantees high system reliability
- Provides AC overload protection
- Auto restart when AC source recovers
- Compact size, lightweight
- Fast charging
- OFF mode charging
- Cold start function
- Overload protection and alarm
- Surge protector against transient voltages

Key Advantages

- AVR features gives higher protection level by correcting high and low voltage without using valuable battery power
- Universal sockets ensures hassle-free connection of virtually any equipment input plug types.
- Standard USB mobile charger allows for fast and safe charging or powering any electronic peripherals like routers, modems, wireless storage devices and etc.

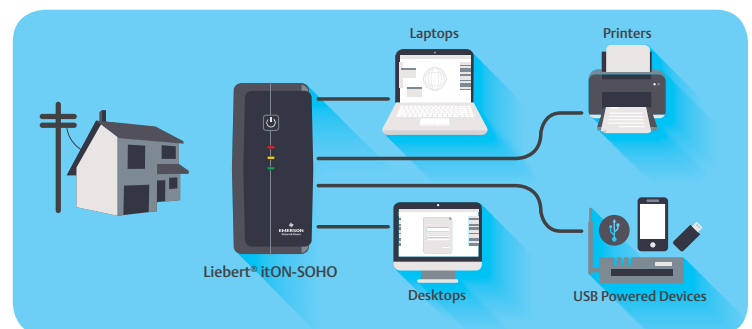
The Liebert® itON-SOHO is Ideally Suited for

- Desktop PCs
- Professional workstations
- Small routers, bridges, and hubs
- Point-of-sale terminals
- Small office applications

For small to medium-sized businesses, availability of critical IT infrastructure is important. Without reliable power protection, you run the risk of equipment breakdowns, interruptions and lost revenue.

Introducing the Liebert® itON-SOHO. Emerson Network Power's high efficiency uninterruptible power supply (UPS) solution specifically designed for small office and home office (SOHO). With its universal sockets, mobile charger and compact design, the Liebert itON-SOHO line-interactive UPS protects vital equipments in this ever growing application.

Typical Small Home Office Setup



The Liebert itON-SOHO is a feature-rich reliable line-interactive UPS. It has an automatic voltage regulator (AVR) that allows flexibility and reliability for PCs and other sensitive electronic equipment. Designed with simple controls for easy operation, the Liebert itON-SOHO provides more than enough backup time to save work in process. It is ideal for both small and home office, and its compact design and user-friendly interface makes it ideal in providing maximum protection of IT equipment.

Technical Specifications

Model Number	PSA600-SOHO
Capacity (VA/W)	600/360
Unit Net Weight, lb. (kg)	9.7 (4.4)
Unit Dimensions – W x D x H, in. (mm)	3.3 x 10.7 x 7.9 (85 x 272 x 201)
Shipping Weight, lb. (kg)	11 (5)
Shipping Dimensions - WxDxH, in. (mm)	4.7 x 12.2 x 10.5 (121 x 310 x 268)
On-Line Input Voltage Range	162-290VAC, single phase
On-Line Frequency	50Hz/60Hz (auto sensing)
Online Frequency Range (50Hz/60Hz)	45 - 55Hz ±1Hz / 55 - 65Hz ±1Hz
Output Voltage (<i>Utility Power Normal</i>)	220VAC/ 230VAC/ 240VAC, single phase
Output Voltage (<i>Battery Operation</i>)	230V+10%,-20%
On-Battery Wave Form	Stepped sinewave
Output Frequency Battery Mode	50Hz (60Hz) ±1Hz
Battery Type – VDC x Ah x Quantity	12V x 7 Ah x 1
Typical Recharge Time	4 hours to 90%
USB Charger	5.0V / 1.0A
Switch	USB Charge ON/OFF control
Battery Runtime* – 120WLoad	10 minutes
Operating Temperature, °F (°C)	32 to 104 (0 to 40)
Storage Temperature, °F (°C)	-4 to 122 (-20 to 50)
Operating /Storage Relative Humidity	0 – 90%, non-condensing

*Battery runtime may vary depending on load.

Emerson Network Power Asia

Australia

T: 1800-065345
F: 61-2-97810252

Indonesia

T: 62-21-2513003
F: 62-21-2510622

Japan

T: 81-3-54038564
F: 81-3-54032919

Korea

T: 82-2-34831500
F: 82-2-5927886

Malaysia

T: 603-78845000
F: 603-78845188

New Zealand

T: 64-3-3392060
F: 64-3-3392063

Pakistan

T: 92-42-36622526 to 28
F: 92-42-36622530

Philippines

T: 63-2-7207400
F: 63-2-6203693

Singapore

T: 65-64672211
F: 65-64670130

Thailand

T: 66-2-6178260
F: 66-2-6178277 to 78

Technical Support

Liebert.UPSTech@Emerson.com

While every precaution has been taken to ensure accuracy and completeness herein, Emerson Network Power assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications are subject to change without notice.

Emerson Network Power and Liebert® are trademarks of Emerson Electric Co. or one of its affiliated companies. All other names and logos referred to are trade names, trademarks, or registered trademarks of their respective owners. ©2015 Emerson Electric Co.

AP15DPG-ITONSOHOv1-DS

Marketing.AP@emerson.com
www.EmersonNetworkPower.Asia