

# +Power

ONLINE UPS



• **High efficiency online double conversion technology**

+Power is applied online double conversion technology with high performance over 92.5% at 50% load. It significantly reduces overall Total Cost of Ownership (TCO).

• **High scalability**

DSP control provides an improved solution with high performance. Integrated with modular design and parallel technology, +Power simplifies future power expansion.

• **Output power factor 0.9**

By delivering more real power with 0.9 output power factor, +Power UPS powers more servers than another UPS of equivalent VA rating with a lower power factor. This feature allows for a more efficient utilization of the UPS.

• **Modular design lowers MTTR**

Modular design is applied in power module, STS module and battery module. It will simplify maintenance and replacement with low MTTR (Mean Time To Repair).

• **Ease of installation and maintenance**

Built-in maintenance bypass assures continuous power to critical loads during UPS maintenance. Besides, to facilitate installation and maintenance, all panel control and connectors are front accessibility.

• **Adjustable charging current**

+Power provides maximum 8A charging current for every power module and it's adjustable based on requirement.

• **High overload capability**

+Power supports, 110% overload for 60 minutes, 125% for 10 minutes, and 150% for 1 minute.

• **Graphic 5.7" LCD design for easy management**

Designed for easy management, +Power is equipped with 5.7" graphic LCD screen. Intuitive design enhances display information identified and advanced configuration.

• **N+1 or N+X parallel redundancy for power guarantee**

Scalable architecture allows you to optimize cost expense to meet power demands by vertically expanding in a single rack enclosure from 20kVA to 140kVA and achieve N+1 or N+X redundancy in the same rack.

