

New product

# Online UPS System



The UPS (Uninterruptible Power Supply) system is designed to provide continuous and stable power for equipment with high power reliability requirements. Utility power is first converted from AC to DC via a rectifier, then inverted back to AC through an inverter to supply the load, while simultaneously charging the battery. In the event of a power outage, the battery instantly supplies power to the load through the inverter with zero transfer time, ensuring uninterrupted operation.

- Bidirectional conversion
- Output power factor of 1
- 50Hz/60Hz frequency conversion mode
- Emergency power-off (EPO) function
- Compatible generator
- Supports USB and RS-232 communication
- LCD panel display
- Adjustable charging current

# Roadmap Online UPS System

※ Please click on series names for related specifications.

