

# 3 IN 1 ENERGY SAVING UPS

Inverter, Charger and Solar Power Source in one

1. DC to AC Power Inverter
2. Battery Charger by AC Power
3. Solar Charge Controller
4. Modified Sine Wave
5. Battery Charger by Solar Power - Energy Saving
6. Solar power apply to household electronic products efficiently through the inverter
7. UPS - use AC power when AC power works , switch to inverter when AC power break off
8. High frequency, small and light, easy to carry

Emergency power supply for RV, mountains, wilderness, rescues wherever electricity is needed, also apply to plant, office, home for electrical devices as a backup power.

**NEW**



SIC-12/24-150 150W



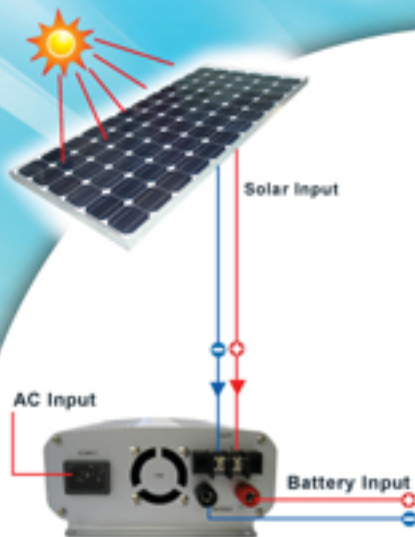
SIC-12/24-400 400W



SIC-12/24-600 600W



SIC-12/24-1000 1000W



CE



ISO14001:2004



ISO9001:2008

TÜV  
RoHS

