

25.9V/6A Li-ion/Li-po/LiFePO4/Lead Acid Battery Charger

Operating Instructions for CH-L2596SM

Features

- 100V - 240V AC input for worldwide power support.
- Intelligent charger designed for any 25.9V (7 cells) Li-Ion Battery packs or 25.6v (8 cells) LiFePO4 Battery packs or 24V Lead Acid Battery packs
- Stabilized output, low ripple.
- Built in cooling fan to ensure charger long service life.
- Safety protection / Over Voltage protection / Short Circuit protection
- The charger will cut off power automatically if battery is full, and indicate by LED
AC Connected/ In charging --- Red LED
No Battery Connected/ Battery Fully charged --- Green LED

Specification

- Input: AC 100 -240V 50/60Hz
- Output: DC 29.4V (CC/CV)
- Charging current: 6000mA
- Efficiency: >80%
- Operate temperature: -10°C ~ +40°C

Warning

- Make sure your battery voltage match with this charger.
- Always place the charger in well-ventilated, dry environment and indoor use only.
- Never charge Nimh/Nicd battery packs.
- Subject to change without prior notice, please contact us for the latest information.
- Indoor used only, never expose the charger to water such as rain and splash.
- Make sure good ventilation is provided when charger operation. Never place the charger near radiator, heat register or similar heat source when in charging.

Configuration

