

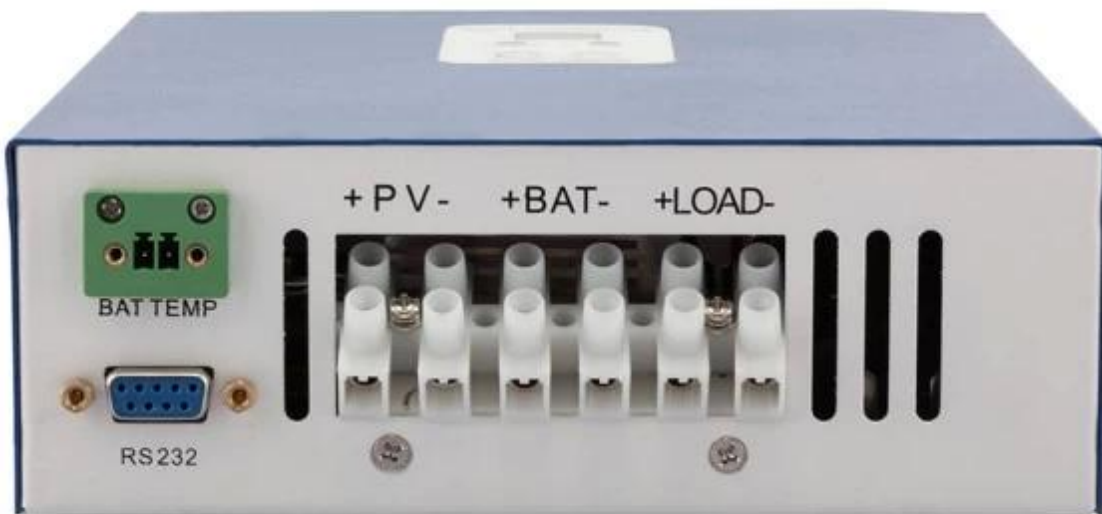


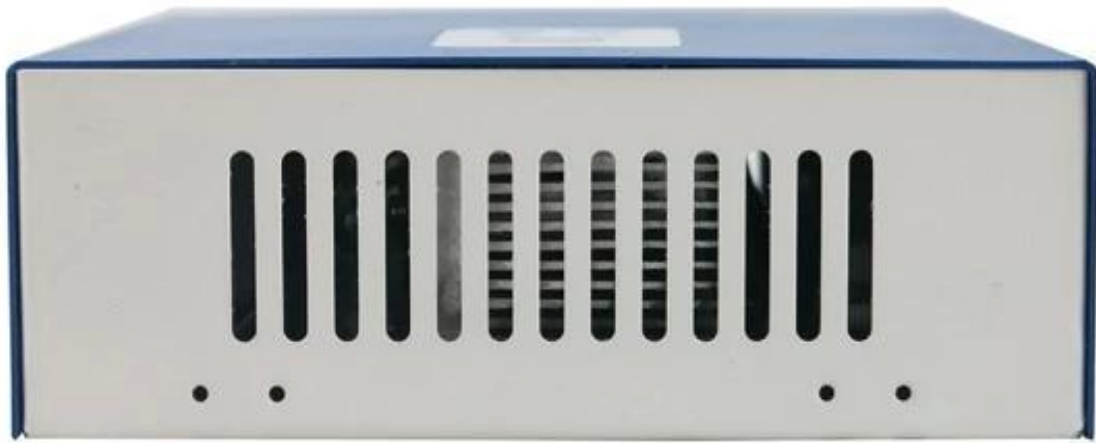
MPPT PWM 30 60 3
RS232 MPPT SMART

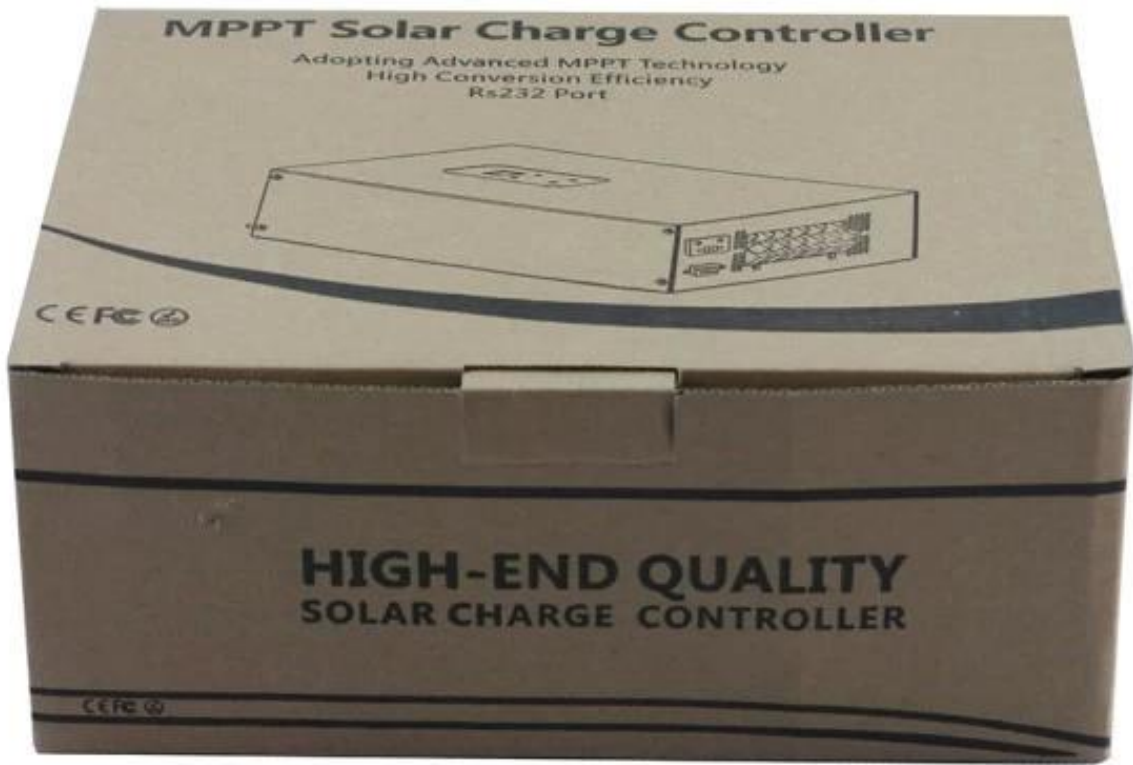


1. MPPT 99 PWM 30 60
 2. DC12V / 24V / 48V
 3. DC12V / 24V / 48V DC100V PV
 4. MPPT
- MPPT
5. PV
 6. 4
 7. PV
8. RS232
 - 9.
 10. CE RoHS
 11. 2 3 10









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MPPT□□□□□□□□□□□□□□□□ I-P-E-SMART-12V / 24V / 48V□□□□	30A
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□□□□□□□□	DC12V / 24V / 48V □□□□
□□□□	12V□□□□ DC9V□DC15V
□□□□	24V□□□□ DC18V□DC30V
□□□□	48V□□□□ DC36V□DC60V
□□□□□□□□□□	12V / 24V / 48V□□□□ ≤3S
□□□□□□□□□□□□	12V / 24V / 48V□□□□ 500US
MPPT□□□□	12V / 24V / 48V□□□□ ≥96.5□≤99□
□□□□	
MPPT□□□□□□□□□□	12V□□□□ DC14V□DC100V
	24V□□□□ DC30□DC100V
	48V□□□□ DC60□DC100V
□□□□□□ □□□□□□	12V□□□□ DC14V
	24V□□□□ DC30V
	48V□□□□ DC60V
□□□□□□ □□□□	12V□□□□ DC18V
	24V□□□□ DC34V
	48V□□□□ DC65V
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□□□□□□□□□□	12V□□□□□□W□ 426
	24V□□□□W□ 852
	48V□□□□□□W□ 1704
CHARGE CHRECTRESTICS	
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SolarEagle

System(S) Control(C) Statistics(T) Language(L) Help(H)

Guest Monitored device: --- Device mode: ---

Devices

Overview Parameters setting Real-time control



Input information

PV voltage: 0.0 V Environment temperature: 0.0 °C

Battery type: --- Load type: ---
Main firmware version: --- Model name: ---

Charge information

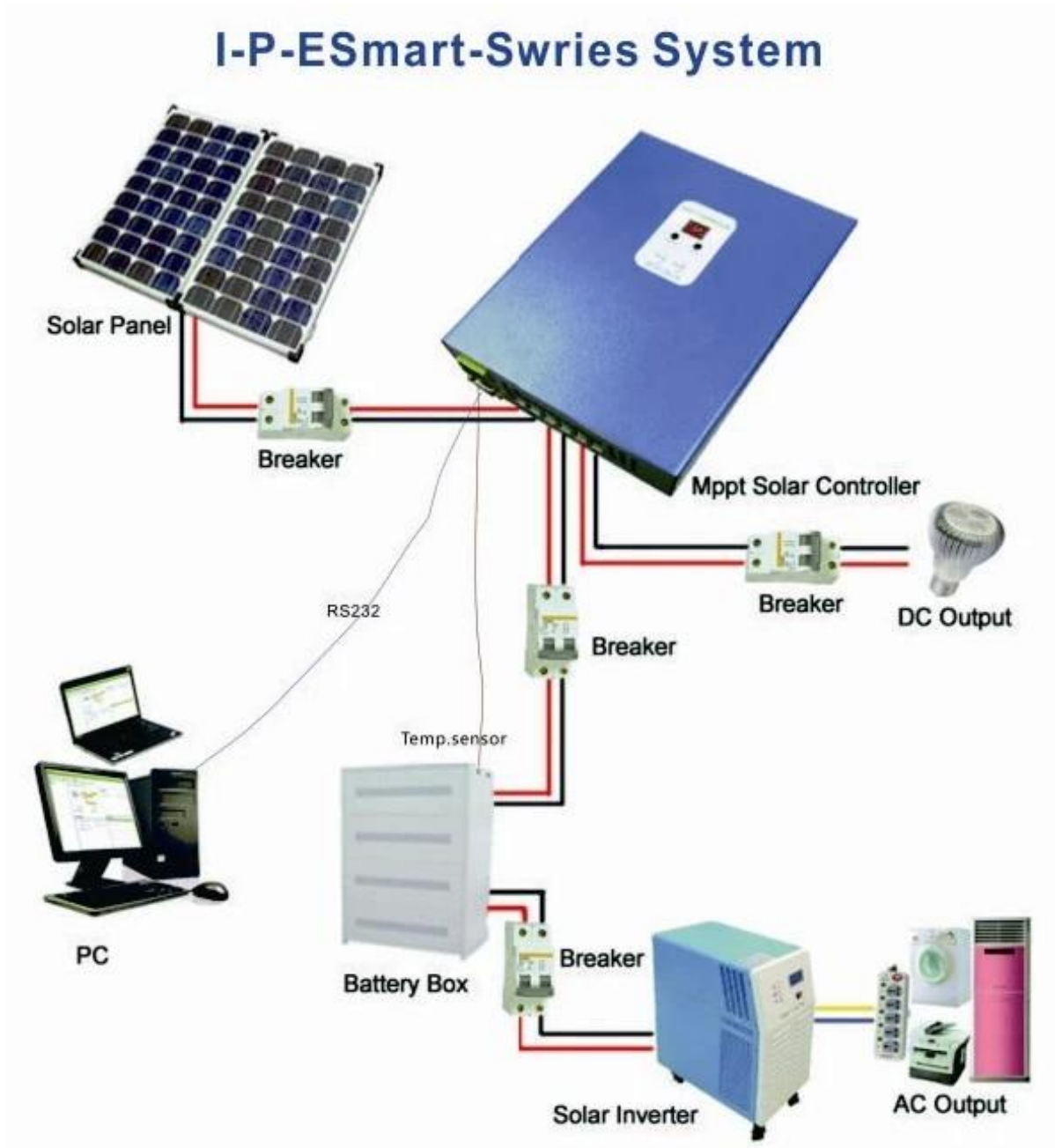
Charge voltage: 0.0 V Charge power: 0.0 W
Charge current: 0.0 A Total power: 0.0 Wh
Battery temperature: 0.0 °C

Real-time events

ID	Level	Time	Event



I-P-ESmart-Swries System





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