

DC96V MPPT



1.

- 1. MPPT MPPT $\geq 99.5\%$
- 2. ...
- 3. ... PV + ...
- 4. Battery ...
- 5. ... gel \ ... FCUN ...
- 6. ... PV ...
- 7. ...
- 8. ...
- 9. RS485 ...
- 10. PC WiFi ...
- 11. CE ROHS FCC ...

2.

96bh-50a	
	MPPT
	$\geq 99.5\%$
	0.5W~1.2W
	96V
Max.PV	DC300V
	+ 10V
	+ 5V
	DC300V
	12V

環境仕様	設置環境	設置場所
	設置場所	50a
	設置場所	設置場所 - 設置場所
設置仕様	設置場所	設置場所
	設置場所	50a
	設置場所	OFF PV + PV + 設置場所
設置仕様	設置場所	LCD
	設置場所	8 RJ45 / RS485 / PC / WiFi
設置仕様	設置場所	設置場所
	設置場所	-20℃ + 50℃
	設置場所	-40℃ + 75℃
	IP	IP43
	設置場所	50mm2
	設置場所	7.1
	設置場所 kg	8.8
	設置場所 mm	420*280*95
	設置場所 mm	510*368*210

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MPPT Solar MonitorV1.0

IPANDEE

MPPT Model: Explorer-M2460 Firmware: V2.6 Serial: 9246111120220419 Message: Click [START EDIT] to modify parameters!

Com Port: COM1
BaudRate: 9600
Address: 1
Opened CLOSE

CHECK ADDRESS
STOP MONITOR
START EDIT
SET TIME
RESTORE
DATA CORRECTION

Running State
Standby

Real-time Data
PV Volt: 0.1V
BAT Volt: 14.2V
LoadVolt: 14.1V
CHG Curr: 0.0A
LoadCurr: 0.4A
CHG Power: 0W
LoadPower: 5W
InnerTemp: 27.0°C
BAT Temp: 25.0°C
Alarm Tip: PV Low

Electricity Statistics
Day CHG: 0.0kWh
Month CHG: 0.0kWh
Total CHG: 0.0kWh
Day Used: 0.5kWh
MonthUsed: 0.5kWh
TotalUsed: 0.5kWh

Bat Parameters Of Controller
Bat Category: FLD System Volt: (Auto)12 V
C.V. Charge: 14.6 V Float Charge: 13.8 V
Equalizing V: 14.8 V Equalizing T: 30 min
Max Chg Curr: 60.0 A Max LoadCurr: 30.0 A
Battery Over: 15.0 V Over Recover: 14.8 V
Battery Low: 10.5 V Low Recover: 11.0 V

Bat Parameters Set
Select Battery
BatType: FLD Sys. Volt: Auto
Max CHG ~I: 60.0 A
Max Load~I: 30.0 A
SAVE

Load Output Parameters Of Controller
Load Control Mode: On Mode
Note: If Vbat exceeds the protection, will turn off!

Load Output Set
Light Mode
On Load->PV Low: 13.0 V Off Delay: 10 min
OffLoad->PV OK: 13.0 V Off Delay: 10 min

Dual Timer Mode
Timer1->On Time: 1: 30 OFF Time: 1: 30
Timer2->On Time: 1: 30 OFF Time: 1: 30

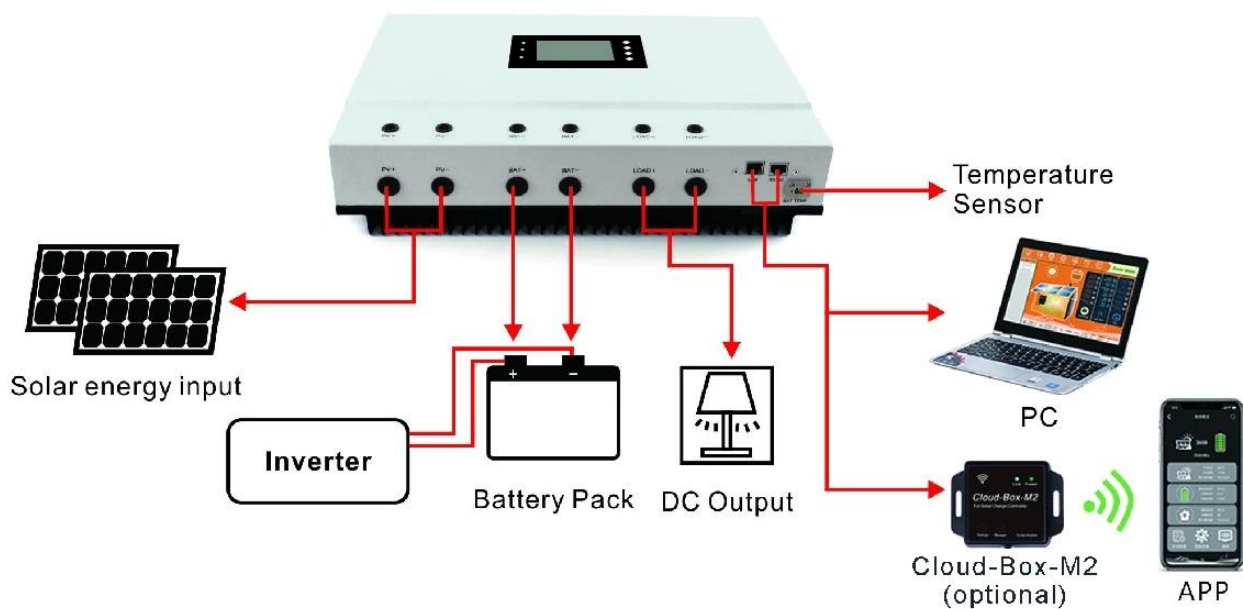
Light-Time Mode
Dark->On Load->PvLow: 13.0 V On Hour: 1 H
Dawn->OffLoad->Pv Ok: 13.0 V On Hour: 0 H
Load Mode Selection: On Mode
SAVE

Lead Acid Battery(9~15V)
C.V. Charge: 14.6 V
Equalizing V: 14.8 V
Float Charge: 13.8 V
Equalizing T: 30 min
Battery Over: 15.0 V
Over Recover: 14.8 V
Battery Low: 10.5 V
Low Recover: 11.0 V

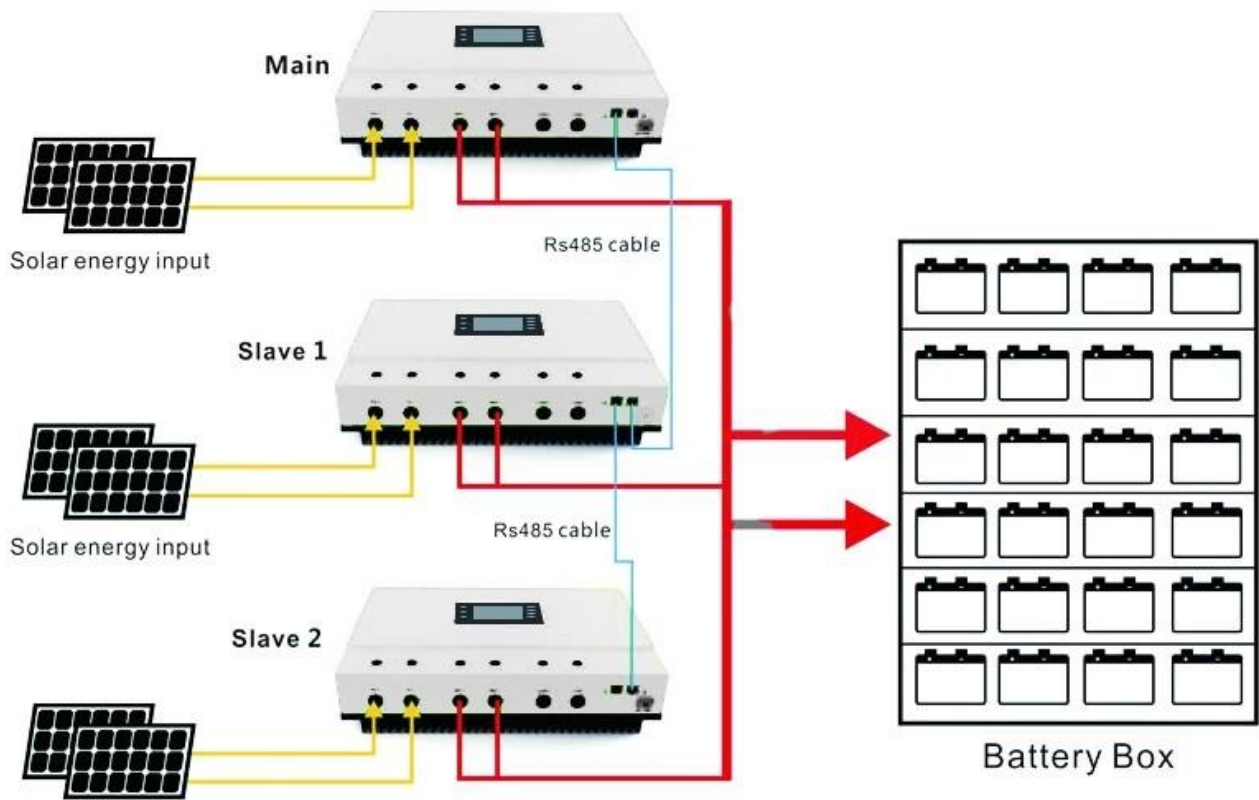
Lithium Battery
Charge Volt: 14.6 V
Nominal Volt: 12.8 V
Battery Over: 15.0 V
Over Recover: 14.4 V
Battery Low: 10.5 V
Low Recover: 11.0 V
SAVE

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MPPT 10 2016 SNEC Fair 10top

