

	12V	213	284	355	426	568
	24V	426	568	710	852	1136
	48V	852	1136	1420	1704	2272
CHARGE CHRECTRESTICS						
12V / 24V / 48V		NiCd				
12V / 24V / 48V						
12V / 24V / 48V		15A	20A	25A	30A	40A
12V / 24V / 48V		20A	25A	30A	35A	45A
12V / 24V / 48V		±0.02/°C				
12V / 24V / 48V		14.2V-25°C* 0.3				
12V / 24V / 48V		200mV				
12V / 24V / 48V		≤±1.5				

OEM ODM 36V / 72V / 96V

parts		
1	1	OEM
2	2 PC	
3	4	
4	1	RS232
5	1	
6	2 PC	DC
7	1	
8	1	CD

1.Upper



Figure 1: WPT Controller

2.1 ENTER1 press ENTER1. The display shows 13.5V. This indicates the charging voltage is 13.5V.

ENTER1 press ENTER1. The display shows 13.5V. This indicates the charging voltage is 13.5V.

2.2 ENTER2 press ENTER2. The display shows 25.0A. This indicates the charging current is 25.0A. Pressing ENTER2 again shows 00.0A, indicating the charging current is 0.0A.

ENTER2 press

ENTER2 press ENTER2

2014 5 5 TH







MAINTENANCE CARD

Name _____ Tel _____
Address _____
Brand _____ Model _____ Serial No. _____
Bought From _____ Date Purchased _____
Invoice Number _____ Invoice Price _____

Conditions of warranty:
1. The above warranty is guaranteed under normal use for two years from date of purchase. During the period, the user must read all the operation manual, keep all charges and damages records,
2. Defects caused by accident, lightning, misuse, transportation, normal wear, accident or any other reason that affects the usability or performance of this regulator will not be covered by this warranty.
3. This warranty does not cover controller unit and the load in connection. We do not offer the warranty period as well as the cost of any on-site installation services and the transportation is responsibility.
4. Any replacement of the regulator will be allowed.
5. Please keep your records and contact with our company for the maintenance service.

Issued By _____

CERTIFICATE

Model: _____
Specifications: _____
Inspector: _____
Date: _____

Products have been tested, qualified by standard and permitted to deliver.



MPPT Solar Charge Controller

Adopting Advanced MPPT Technology
High Conversion Efficiency
Rs232 Port



CEFC®

HIGH-END QUALITY
SOLAR CHARGE CONTROLLER

CEFC®