

□□□□□□□□	12V□□	DC16V		
	24V□□	DC30V		
	48V□□	DC60V		
□□□□□□□□	12V□□	DC22V		
	24V□□	DC34V		
	48V□□	DC65V		
□□□□□□	12V / 24V / 48V□□	DC160V		
□□□□□□□□	12V / 24V / 48V□□	DC150		
□□□□□□□□	12V / 24V / 48V□□	DC145V		
□□□□□□□□	12V□□	570W	700W	900W
	24V□□	1130W	1400W	1700W
	48V□□	2270W	2800W	3400W
□□□□				
□□□□□□□□□□□□□□□□□□	12V / 24V / 48V □□	□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□□		
□□	12V / 24V / 48V□□			
□□□□	12V / 24V / 48V□□	□□□□□□□□□□□□□□□□□□		
	12V□□	14.6V		
	24V□□	29.2V		
	48V□□	58.4V		
□□□□□□	12V / 24V / 48V□□	40A	50A	60A
□□□□	12V / 24V / 48V□□	44A	55A	66A
□□□□□□	12V / 24V / 48V□□	40A	50A	60A
□□□□	12V / 24V / 48V□□	±0.02□/°C		
□□□□	12V / 24V / 48V□□	14.2V-□□□□□□25°C□* 0.3		
□□□□□□□□	12V / 24V / 48V□□	200mV□		
□□□□□□□□	12V / 24V / 48V□□	≤±1.5□		
□□□□□□□□	12V / 24V / 48V□□	200mV□		
□□□□□□	12V / 24V / 48V□□	≤±1.5□		

□□□□OEM□ODM□□□□36V / 72V / 96V□□□□□□□□□□

□□□□

□□□□	□□	□□
1	1□□	□□□□□□
2	2 PC	□□
3	2 PC	Gallow□□ □□□□□□□□□□□□□□
4	4□	□ □□□□□□□□□□□□□□
□	1□	232□RJ45□□□□□
6	1□	□□□□
7	1□	□□□
8	2 PC	□□□

□□□□□□□□□□



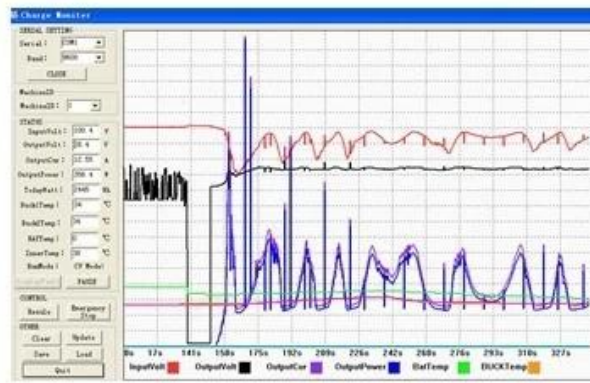
The interface of upper computer software working state



The interface of upper computer software parameter setting state

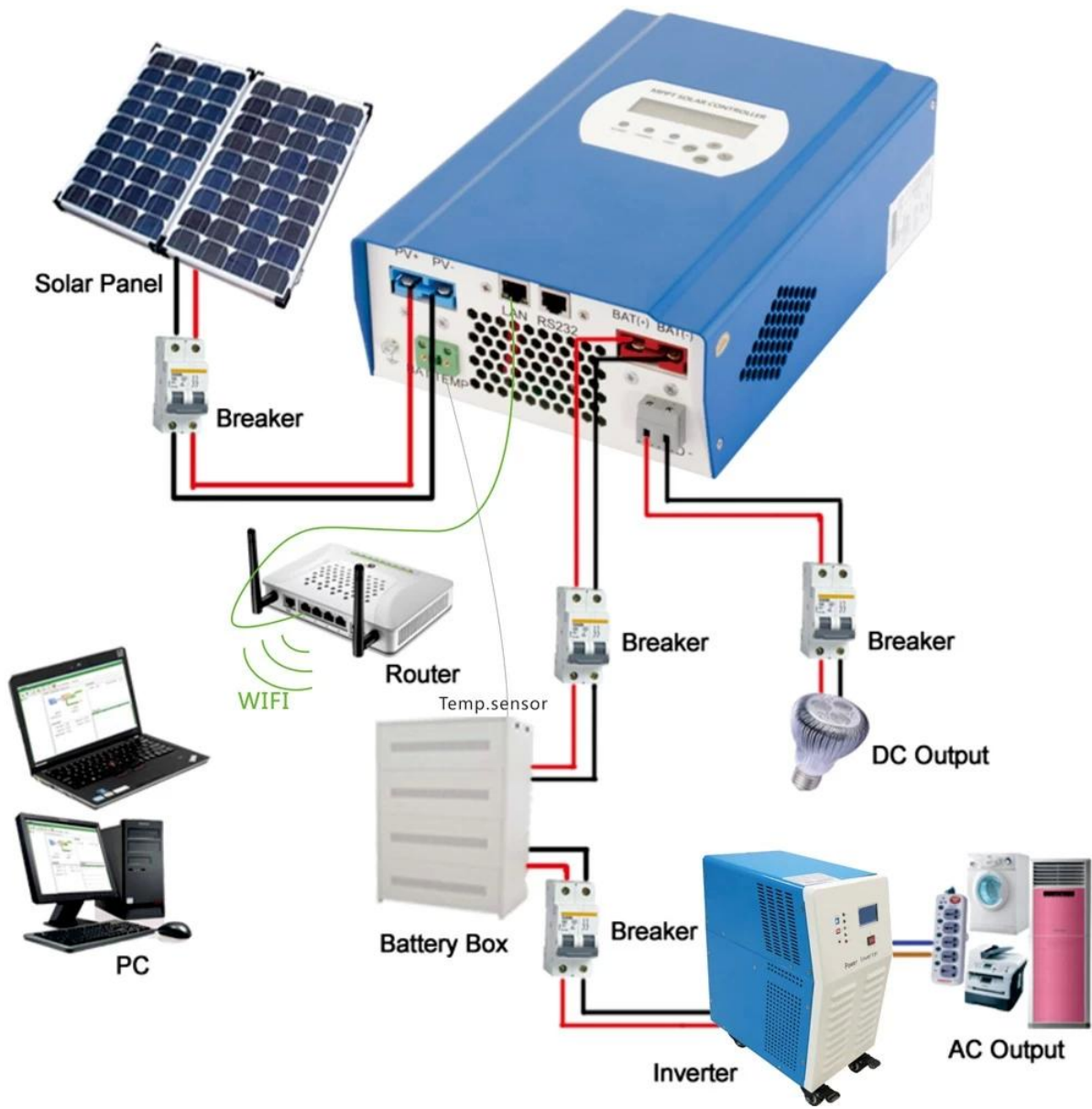


Upper computer software on/off interface and generating capacity record clean interface



The interface of test software working state

MPPT



□□
 ISO2008
 ISO2004
 CE
 FCC
 ROHS

□□□□
 1. OEM/ODM □□□□
 □□□□2. □□□□□□□□
 3. 24□□□□; 3□10□□
 4. □□□□□□□□