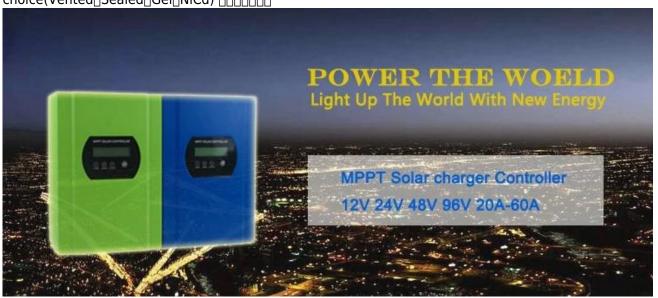
choice(Vented | Sealed | Gel | NiCd) | | | | | | | | | | |





- 1) MPPT (\_\_\_\_\_\_) \_\_\_
- 2) 00000
- 3) 3 00000
- 4) [[[] PC [[[] []



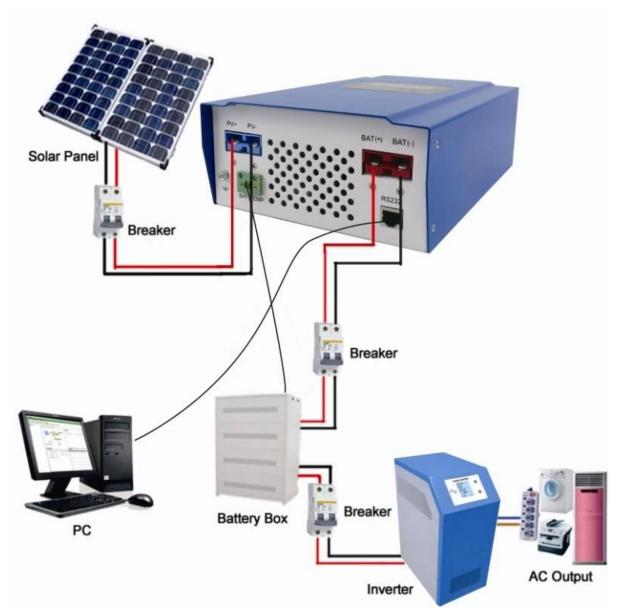
- 1. MPPT \_\_\_\_\_\_ 99%\_\_\_\_\_\_ 30% \_ 60% \_\_\_\_\_ anno \_\_\_\_\_
- 2. 000 MPPT 000 TI28035 000000000000000 99% 0000

- 6. 0000: 3 00 (000000000000)
- 8. 00000000000 150 v 000

- 13. O LAN O O O O

□□□: □-P-MSC-DC12V/24 v/48 v □□□□		50A	
	000000		
0000	3 00: 0000 (MPPT) 00 00000		
	DC12V/24 V/48 V	00 00	
00000	12 v □□□□	DC9V ~ DC15V	
	24 v 🛮 🖂 🗎	DC18V ~ DC30V	
	48Vsystem	DC36V 🛮 DC60V	
000 000000	12 v/24	≤10S	
	v/48Vsystem		
	12 v/24	500us	
	v/48Vsystem		
0000	12 v/24	≥96.5%∏≤99%	
	v/48Vsystem		
	12 v/24	≥99%	
	v/48Vsystem		
MPPT 000000	12 v [][]	DC18V DC150V	
	24 v 🖂 🖂	DC34 [] DC150V	
	48 v 🖂 🖂	DC65 ~ DC150V	
	12 v [][[]	DC16V	
	24 v 🖂 🖂	DC30V	
	48 v 🖂 🖂 🗸	DC60V	
	12 v [[[[	DC22V	
	24 v 🖂 🖂	DC34V	
	48 v 🖂 🖂	DC65V	
000000	12 v/24 v/48 v □□ □□	DC160V	
	12 v/24 v/48 v 🔲	DC150V	
		DC120A	
	12 v/24 v/48 v 🖂	DC145V	
Max[[]]	12 ∨ □□□□	700 W	
	24 ∨ □□□□	1400 W	
	48 v □□□□	2800W	

	12 v/24	
	v/48Vsystem	(00000000000000000000000000000000000000
	12 v/24 v/48 v 🖽	
	 12 v/24 v/48 v □□	
000000	12 v □□□□	14.6V
	24 v □□□□	29.2V
	48 v □□□□	58.4V
000000	12 v/24 v/48 v 🖂	50A
000000	12 v/24 v/48 v □□ □□	55 A.
0000	12 v/24 v/48 v □□ □□	± 0.02%/°
0000	12 v/24 v/48 v □□ □□	14.2V-( [][][] 25) * 0.3
□□ Ripples(peak)	12 v/24 v/48 v □□ □□	200 mv
0000000	12 v/24 v/48 v □□ □□	≤±1.5%



- $1. \ \Box$
- 3. [[[[[[
- 4. 00000000