## P-TPI2 3. 4.000000000 50 00000000000000 6.0000000 $1.\,\,30 \underline{\hspace{0.05cm}} \hspace{0.05cm} -60 \underline{\hspace{0.05cm}} \hspace{0.05cm} 0 \underline{\hspace{0.05cm}}\hspace{0.05cm} 0 \underline{\hspace{0.05cm}\hspace{0.05cm}} 0 \underline{\hspace{0.05cm}}\hspace{0.05cm} 0 \underline{\hspace{0.05cm}}\hspace{0.05cm} 0 \underline{\hspace{0.05cm}}\hspace{0.05cm} 0 \underline{\hspace{0.05cm}\hspace{0.05cm}} 0 \underline{\hspace{0.05cm}\hspace{0.05cm}\hspace{0.05cm} 0 \underline{\hspace{0.05cm}\hspace{0.05cm}\hspace{0.05cm}} 0 \underline{\hspace{0.05cm}\hspace{0.05cm}\hspace{0.05cm}} 0 \underline{\hspace{0.05cm}\hspace{0.05cm}\hspace{0.05cm} 0 \underline{\hspace{0.05cm}\hspace{0.05c$ 100009500-9900000000000000000 3. LAN commucation RS232 COMMUNICATION F<sub>0</sub> 1.MPPT 2.12V / 24V / 48V \_\_\_\_PV\_\_\_3.Wide\_\_\_ DC150V\_\_\_\_ NONDO ASSESSION DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA 5.Charge 6.Discharge\_\_\_ON / OFF\_\_\_\_ \_\_\_\_PV\_\_\_PV\_\_PV\_\_PV\_\_+\_\_\_\_\_ 7.Selected

- 14.CE[|ROHS||] || || || || || || ||

## 

MODEL∏I-P-SMART2-20A / 25A / 30A -SERIES		20A	25A	30A
		12V 24V 48V		
		≤10S		
		500US		
		≥96.5[[]≤99[]		
PV00000000		≥99□		
MPPT0000000	12V□□□□	DC18V[DC150V		
	24V	DC34  DC150V		
	48V□□□□	DC65[DC150V		
	12V	DC16V		
	24V□□□□	DC30V		
	48V□□□□	DC60V		
00000000 0000	12V	DC22V		
	24V[[[[[	DC34V		
	48V∏∏∏	DC65V		
		DC160V		
		DC150		
		DC145V		
00000 PV000	12V	286W	357W	429W
	24V	572W	715W	858W
	48V <u>□</u> □□	1144W	1430W	1716W
00000000000		00000000000000 00000000000000GEL00000		
000000000000			000000/00000 0000000 010012V0000000	
		12V / 24V / 48V SYS		
		12V / 24V / 48V		
		SYS		
00000		20A	25A	30A
		25A	30A	35A
0000		±0.02[]/°C		
0000		14.2V		
000000000		200mV[		
		≤±1.5□		
0000000.000.000		200mV[]		
		≤±1.5[]		

DISCHARGE□□			
	30A		
	420W 840W 1680W		
	□□□140A*2		
	000000000/ 000000000		
ON / OFF D	ON / OFF		
PV			
PV00/00000			
COM[[[]			
RS232[[]			
LAN□□			
PROTECTIONS			
	00/000000000 00		
0000			
	95℃		
	85°C		
	≤40dB		
	000000000 0000000000000000000000000000		
	000000000 EU00000 000000000000002002/95 / EC00 0 00000000000000000000000000000000		
PHYSICAL			
□□DxWxH□MM□	270 * 185 * 90		
N.G[[kg[	2.1		
G.N <sub>[</sub> kg]	2.4		
	CE[]RoHS[][][]PSE[]FCC		
EMC	EN61000		
	IP21		
ENVIRONMENT			
	0 <u></u> 90 <u>RH</u> <u></u>		
	0[]3000[][][]		
	-20°C		
0000	40000 - 7500		
	-40°C□+ 75°C 70□106kPa□□□□□		





Blue

Green





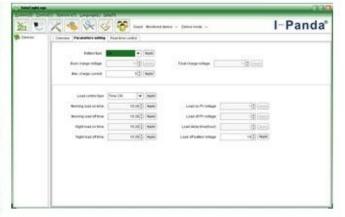


Upper Computer

Package







The interface of upper computer software working state

The interface of upper computer software parameter setting state



| Stock | Stoc

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.
- **2.**

**3.** 

- 3.200007-15000000000000000000
- 4.∏∏
- EMS\_DHL\_\_\_\_\_Express\_4.1
- 0000000000000000000000000004.30
- 5. OEM□□□ODM