[illegible]

[illegible]MPPT[illegible]AC[illegible]DC[illegible]/[illegible];[illegible]

[illegible]

1.[illegible]

2.[illegible]

[illegible]

1[illegible] [illegible] [illegible];

2[illegible] **CPU[illegible]** [illegible] [illegible] [illegible]**;**

3[illegible] **[illegible]MPPT[illegible]95[illegible]99[illegible];**

4[illegible] [illegible]**85[illegible]92[illegible];**

5.[illegible];

6.[illegible];

7[illegible] [illegible] [illegible]5[illegible];

8[illegible] [illegible];

9. CE / EMC / LVD /[illegible]RoHS[illegible];

10[illegible] [illegible]

[illegible]

1.[illegible]

1.1[illegible]PV[illegible]PV[illegible]

1.2[illegible]PV[illegible]PV[illegible]AC[illegible]PV[illegible]

2.[illegible]

2.1 AC[illegible]UPS[illegible]

[illegible]

2.2[illegible]DC[illegible]AC[illegible]UPS[illegible]

[illegible]

3.[illegible]

3.1[illegible]/[illegible]

3.2[illegible]

4.[illegible]/[illegible]

4.1[illegible]

4.2[illegible]

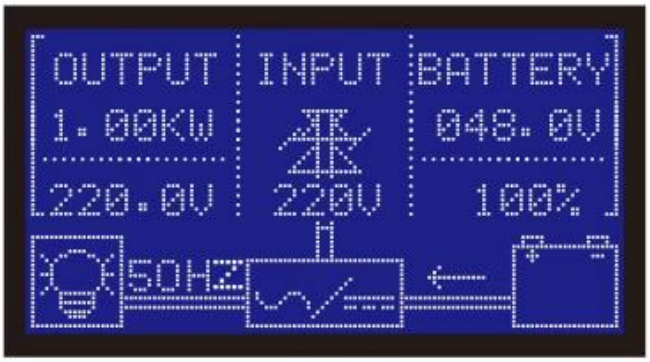
[illegible]

[illegible]	1000W	1500W	2000W	3000W	4000W	5000W
[illegible]	1000W	1500W	2000W	3000W	4000W	5000W
[illegible]	2000W	3000W	4000W	6000W	8000W	10000W
[illegible]	24V	24V / 48V[illegible]			48V	
[illegible]						
[illegible]	[illegible]					
	[illegible]+[illegible]					

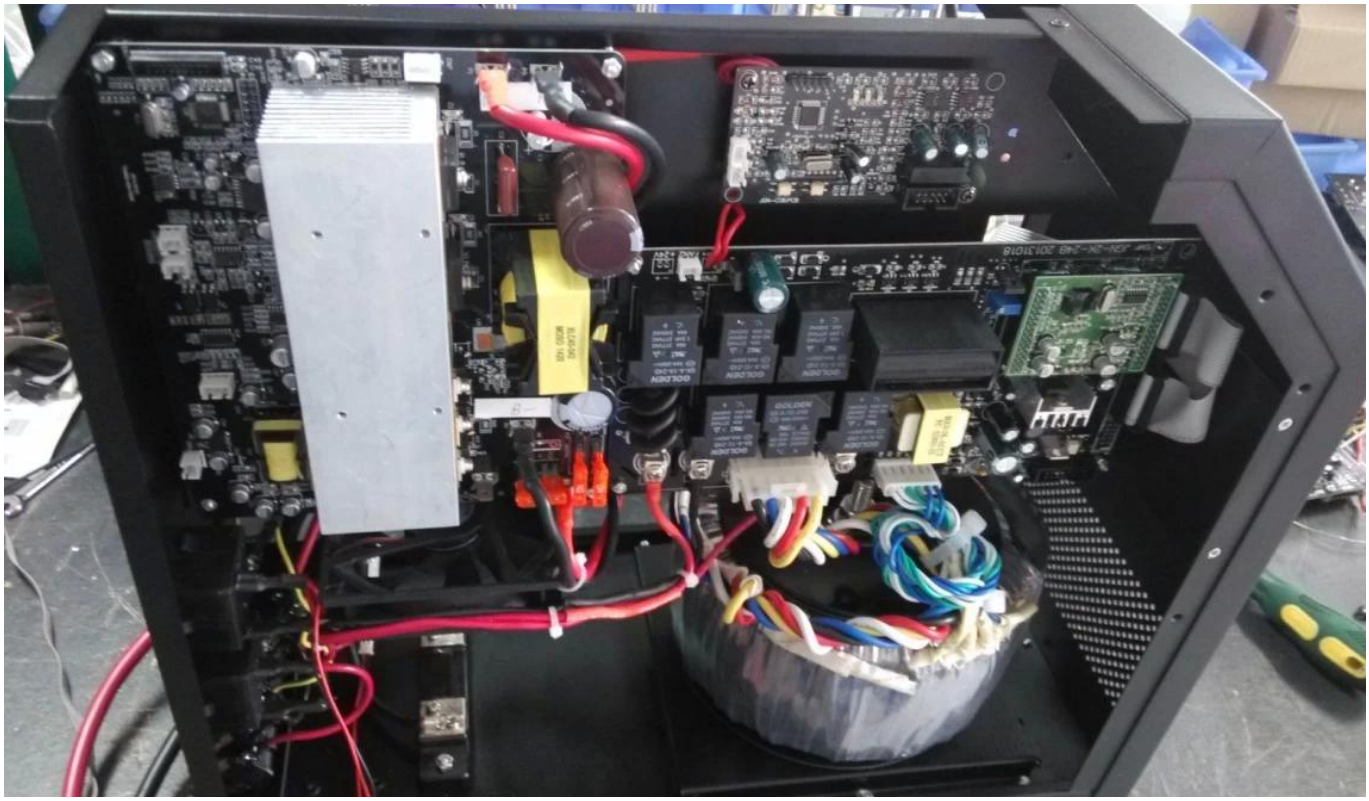
MPPT□□□□□□	□□	24V	24V / 48V			48V	
	□□	20A	25A	30A	40A	40A	40A
	□□□□□□□□	100V					
	□□□□□□	95□□99□					
	□□□□□□□□	568W	24V□710W 48V1420W	24V□852W 48V□1704W	24V□1136W 48V□2272W	2272W	2272W
□□	AC□□□□	0□15A					
	□□□□	□□□□□					
□□□□							
AC□□	□□	220V±3□□230V±3□240V±3□□100V±3□ □110V±3□□□□□					
	□□	50HZ±0.5□60Hz±0.5□□□□					
□□□□□□□		□□□□□□□□□□□rate≤3					
□□□□		> 120□1□□□> 130□10S					
□□□□ □□□□□□□□□□□□		0.4A	24V□0.5A 48V□0.4A	24V□0.7A 48V□0.45A	24V□0.7A 48V□0.5A	0.6A	0.65A
□□□□ □□□□□□□		1-6W					
□□□□□□□		85□□92□					
□□□□							
AC□□	□□	220V±35□□110V + 35□□□□□					
	□□	□□□□□□□□					
AC□□	□□	220V±5□□110V + 5□□□□□					
	□□	□□□□□□□□					
□□□□		> 120□1□□□> 130□10S					
□**AC**□□□**DC**□□□□□							
UPS□□□□□□		AC□□□□□□□ DC□□AC□□					
□□□□		<5□□□AC□DC / DC□AC□					
□□		□□□□					
□□□□		□□□□/□□□□□□□□					
□□□□							
□□	□□□□	LCD + LED					
	□□□□	□□□□□□□□□□□□□□□□□□□□□□□□□□□□					
□□		□□□□□□□□□□□□□□□□□□□□					
□□	□□	-10℃□50℃					
	□□	10□□90□					
	□□	≤4000m					
□□□×□×□□mm□		438 * 208 * 413				450 * 246 * 468	
□□□□□×□×□□mm□		520 * 310 * 460				540 * 300 * 518	
□□/□□□		15	17	19	25	34	35
□□□□kg□		16	18	20	27	40	41

□□□□

Rs232
Rs232
Output socket
Max 10A
Fuse
Press reset
Solar Input
DC Output
Battery Switch
Battery
Ac input
Ac output
Battery Switch
AC Input Switch
Solar Input
DC Output
Battery input

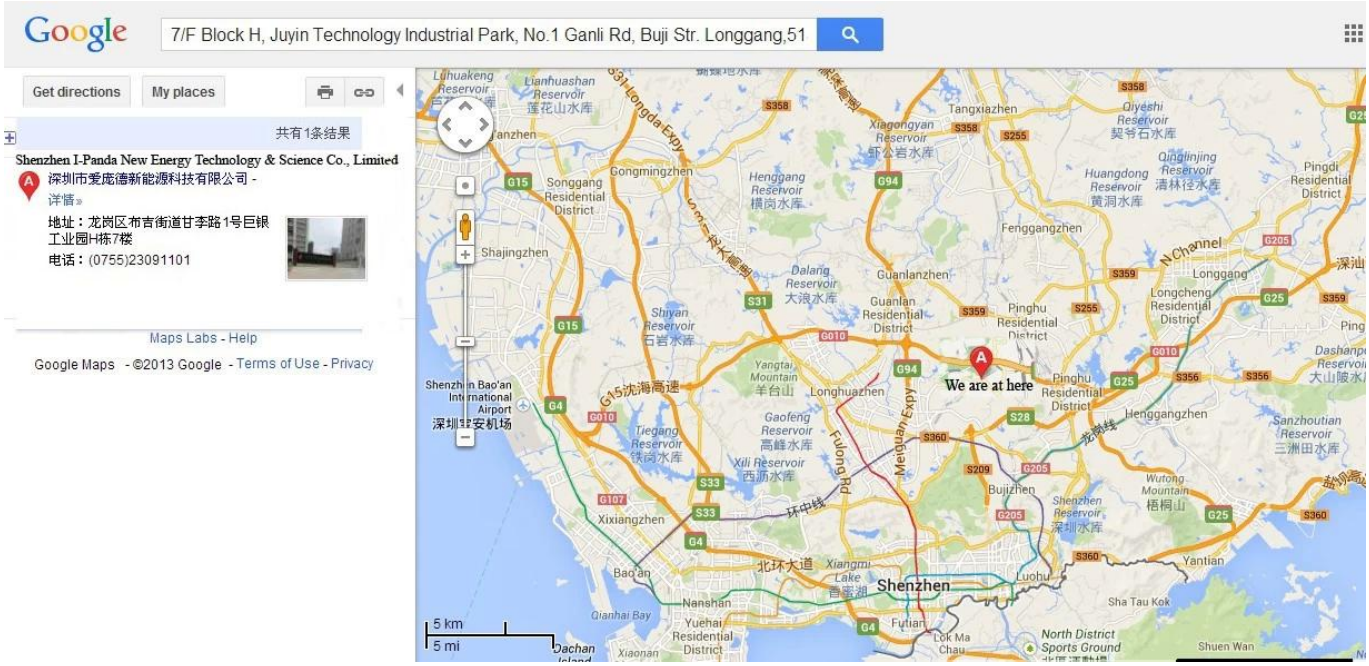

OUTPUT
INPUT
BATTERY
1.00KW
048.0V
220.0V
220V
100%
50HZ

CONT
048.0V 1.00KW 020.0A
GENERATING CAPACITY
TOTAL : 0000KW.H



□□□□

I-Panda爱庞德


Google
7/F Block H, Juyin Technology Industrial Park, No.1 Ganli Rd, Buji Str. Longgang,51
Get directions
My places
共有1条结果
Shenzhen I-Panda New Energy Technology & Science Co., Limited
深圳市爱庞德新能源科技有限公司 -
详情»
地址：龙岗区布吉街道甘李路1号巨银工业园H栋7楼
电话：(0755)23091101
Maps Labs - Help
Google Maps - ©2013 Google - Terms of Use - Privacy
We are at here
Shenzhen
5 km
5 mi