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□□□-P-MS-C-DC96V□□		20A	30A
□□□□	□□□□□□		
□□	3□□□□□□□□□□MPPT□□□□□□□□		
□□□□	DC12V / 24V / 48V / 96V	□□□□	
	12V□□	DC9V□DC15V	
	24V□□	DC18V□DC30V	
□□□□	48Vsystem	DC36V□DC60V	
	96Vsystem	DC72V□DC120V	
□□□□□	12V / 24V / 48V / 96V	≤10S	
□□□□□□□□	12V / 24V / 48V / 96V	500US	
□□□□	12V / 24V / 48V / 96V	≥96.5□□≤99□	
□□□□□□□□	12V / 24V / 48V / 96V	≥99□	
□□□□			
	12V□□	DC18V□DC150V	
MPPT□□□□□□□□	24V□□	DC34□DC150V	
	48V□□	DC65□DC150V	
	96Vsystem	DC125□DC300V	
	12V□□	DC16V	
□□□□□□□□	24V□□	DC30V	
	48V□□	DC60V	
	96Vsystem	DC120V	

12V	DC22V	
24V	DC34V	
48V	DC65V	
96Vsystem	DC125V	
12V / 24V / 48V	DC160V	
96Vsystem	DC300V	
12V / 24V / 48V	DC150	
96Vsystem	DC300V	
12V / 24V / 48V	DC145V	
96Vsystem	DC295V	
12V	280W	450W
24V	560W	850W
48V	1120W	1700W
96Vsystem	2240W	3400W
電圧		
12V / 24V / 48V / 96Vsystem	電圧変動率	電圧変動率
12V / 24V / 48V / 96Vsystem	電圧変動率	電圧変動率
12V / 24V / 48V / 96Vsystem	電圧変動率	電圧変動率
12V	14.6V	
24V	29.2V	
48V	58.4V	
96V	116.8V	
12V / 24V / 48V / 96Vsystem	20A	30A
12V / 24V / 48V / 96Vsystem	25A	35A
12V / 24V / 48V / 96Vsystem	±0.02%/°C	
12V / 24V / 48V / 96Vsystem	14.2V-電圧変動率25°C* 0.3	
12V / 24V / 48V / 96Vsystem	200mV	
12V / 24V / 48V / 96Vsystem	≤±1.5%	
電流		
	電圧変動率	
	LCD	
LED	3LED	
PC	RS232 LAN	
電圧		
	電圧変動率	
	電圧変動率	
	電圧変動率	
	95°C	
	85°C	3A
電圧		
	≤40dB	
	電圧変動率	
	電圧変動率	
	電圧変動率	
	105°C	
	電圧変動率	
	2002/95 / EC	
電圧		
DxWxH	270 * 185 * 90	
N.G	3	
G.N	3.6	
	/	
	CE ROHS PSE FCC	
EMC	EN61000	
	IP21	
電圧		
	0%RH	
	0%3000	
	-20°C + 40°C	

□□□□	-40°C□+ 75°C
□□	70□106kPa

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

□□□



□□PC□□□□□□□□□□

SolarEagle
 System(S) Control(C) Statistics(T) Language(L) Help(H)
 Guest Monitored device: COM1[01]_1234567890123456 Device mode: Constant voltage charging **I-Panda®**

Devices
 COM1[01]_1234567890123456

Overview Parameters setting Real-time control

Input information
 PV voltage: 105.1 V Environment temperature: 38.0 °C

Battery type: Gel Model name: IPANDA-MPPT-60A
 Main firmware version: 1.0

Output information
 Output voltage: 27.1 V Output power: 0.0 W
 Output current: 0.0 A Total power: 3.9 kWh
 Battery temperature: 0.0 °C

Real-time events

ID	Level	Time	Event
3001	Messa...	2011-11-05 15:20:...	Communication restore
3002	Messa...	2011-11-05 15:20:...	Communication lost
3001	Messa...	2011-11-05 15:20:...	Communication restore

□□PC° Firmware





