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PV□□□□□□□□□□	12V / 24V / 48V / 96V	≥99□	
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MPPT□□□□□□□□□	12V□□□□	DC18V□DC150V	
	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	
□□DC□□	12V / 24V / 48V□□□□	DC160V	
	96Vsystem	DC300V	
□□□□□□□□□□□□	12V / 24V / 48V□□□□	DC150	
	96Vsystem	DC300V	
□□□□□□□□□□□□□	12V / 24V / 48V□□□□	DC145V	
	96Vsystem	DC295V	
□□□□□ PV□□□	12V□□□□	280W	450W
	24V□□□□	560W	850W
	48V□□□□	1120W	1700W
	96Vsystem	2240W	3400W
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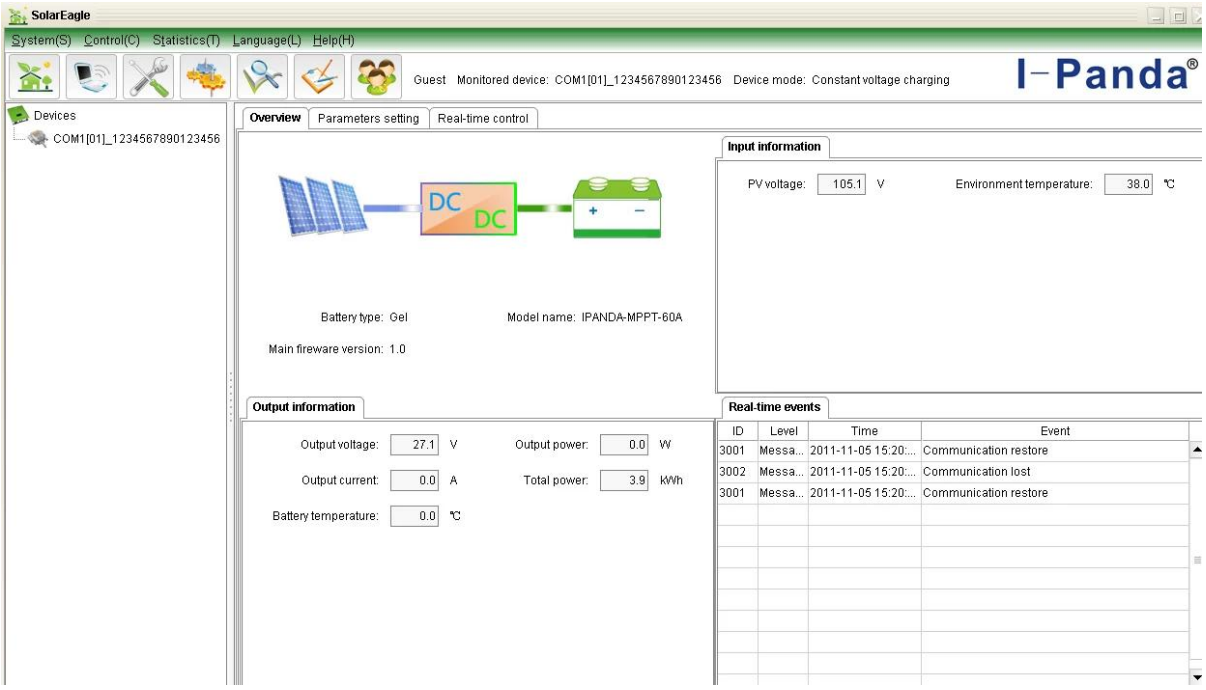
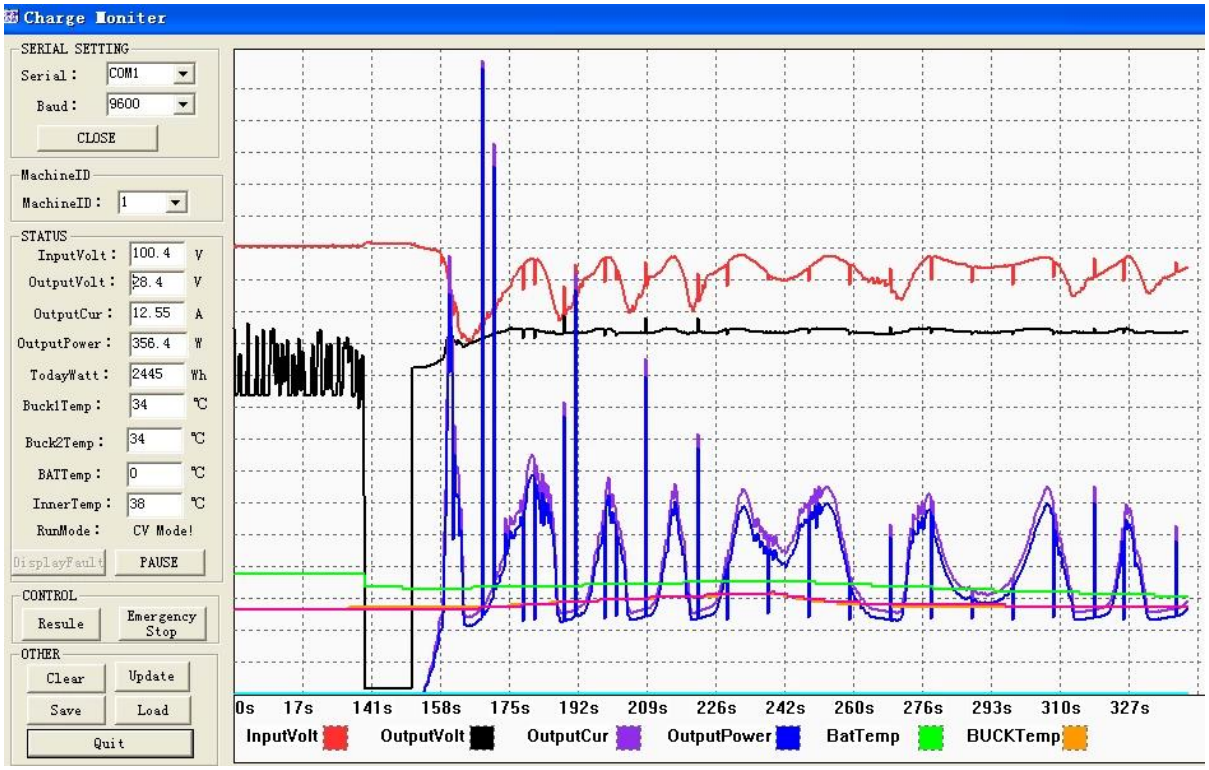


□1□PC Firmware


Charge Moniter
SERIAL SETTING
Serial: COM1
Baud: 9600
CLOSE
MachineID
MachineID: 1
STATUS
InputVolt: 100.4 V
OutputVolt: 28.4 V
OutputCur: 12.55 A
OutputPower: 356.4 W
TodayWatt: 2445 Wh
Buck1Temp: 34 ℃
Buck2Temp: 34 ℃
BATTemp: 0 ℃
InnerTemp: 38 ℃
RunMode: CV Mode!
DisplayFault
PAUSE
CONTROL
Resule
Emergency Stop
OTHER
Clear
Update
Save
Load
Quit
0s 17s 141s 158s 175s 192s 209s 226s 242s 260s 276s 293s 310s 327s
InputVolt
OutputVolt
OutputCur
OutputPower
BatTemp
BUCKTemp

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