

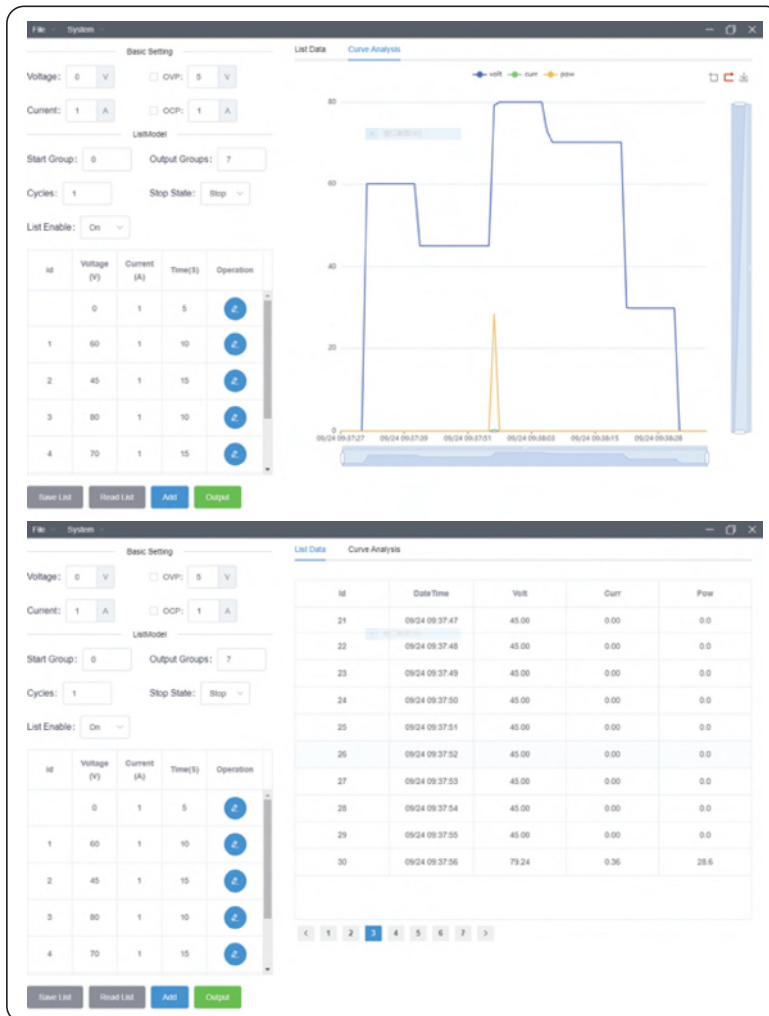
PROGRAMMABLE DC POWER SUPPLY CODE 9931-HD20

DATA
OUTPUT



- High precision and low ripple
- Voltage, current, power waveform display
- List, delayer output function
- 200 programmable output steps
- OVP/OCP/OTP protection
- Remote compensation function
- Various communication interfaces

computer software (included):
connect to PC via RS232/USB/LAN cable to control output, display and save data



SPECIFICATION

Rate output voltage		80V
Rate output current		20A
Maximum output power		400W
Voltage	setting resolution	10mV
	setting accuracy	<0.01%+20mV
	readback resolution	10mV
	readback accuracy	<0.01%+20mV
	load regulation	<0.01%+10mV
	line regulation	<0.01%+2.5mV
	temperature coefficient	(0.02%+10mV) /°C
	ripple	<50mVp-p
Current	setting resolution	10mA
	setting accuracy	<0.1%+10mA
	readback resolution	10mA
	readback accuracy	<0.1%+20mA
	load regulation	<0.1%+5mA
	line regulation	<0.1%+2.5mA
	temperature coefficient	(0.03%+10mA) /°C
	ripple	<15mArms
Work condition	temperature: 0°C~40°C, humidity: 20%RH~80%RH	
Storage condition	temperature: -20°C~70°C	
Power supply	220V±10%, 50Hz/60Hz	
Dimension	214x88x393mm	
Weight	4.65kg	

STANDARD DELIVERY

Main unit	1 pc
RS-232 cable	1 pc
USB cable	1 pc
Spare Fuse	2 pcs