SOUNDVISION™

PROFESSIONAL POWER SEQUENCE CONTROLLER

→⑧

8 channels output, delay time of booting up and shutting down of each channel can be set.
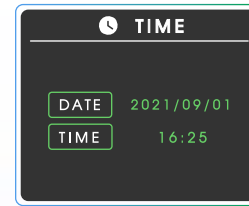
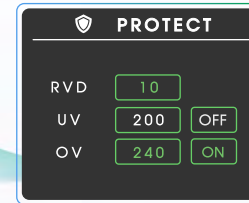USB port for **charging 5V⎓500mA** for charging smartphone, power bank.

Can access touch with small pen on display TFT LCD 2.2 inches touch screen.

- 8 controllable outputs, 1 auxiliary output.
- Users can direct devices **3 machine (24 port)** via RS485 ports. / By control via RS232 connect to PC.
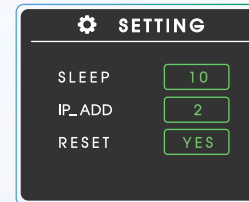

ON 2021/09/01 15:50
🏠 **230V**

ON	1		ON	2
OFF	3		ON	4
ON	5		ON	6
ON	7		ON	8

FUNCTION : SE-812

one knob controll easy access to setup
- Press to confirm
- Rotate to select
- Long Press to return

PUSH

DELAY

1	ON	1	2	ON	2
3	OFF	1	4	ON	4
5	ON	5	6	ON	6
7	ON	7	8	ON	8

FUNCTION : DELAY

DELAY Setting menu, users can set delay time of booting up or shutting down of each channel,. Range : 0-999S.

TIMER

TIMER	① 2 3 4 5 6 7 8 9 10
MODE	OFF CH-ON CH-OFF
CH	① ② ③ 4 5 6 7 8
ONCE	2021/09/01
TIME	15:50

FUNCTION : TIMER

TIMER Setting Menu, users can set 1-10 Timers to boot up/ shut down. ALA symbol will show on main interface when the timer is set.

🕐 **TIME**

| DATE | 2021/09/01 |
| TIME | 16:25 |

FUNCTION : TIME

TIME Setting menu, Users can set date and time of the device.

🛡 **PROTECT**

RVD	10	
UV	200	OFF
OV	240	ON

FUNCTION : PROTECT

PROTECT Setting menu, RVD : Voltage Return Different Value. The device will be back to work after protected

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⚙ **SETTING**

SLEEP	10
IP_ADD	2
RESET	YES

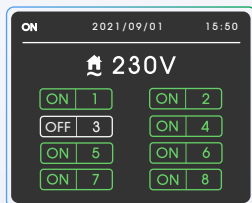### FUNCTION : SETTING

SETTING menu, SLEEP: Screen off function. (OFF or 1-30 minutes) IP ADDR: IP address of the device REST: Restore factory set

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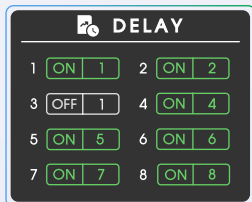💾 **SAVE**

| PWD: | **** |
| SAVE | YES |

FUNCTION : SAVE

PSW: Password. Users need to type in password, then set a new password.
SAVE: Parameters need to be saved after adjusting, so that the setting can be used.
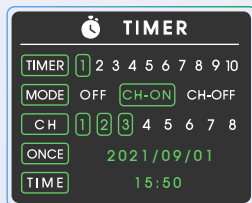

SPECIFICATIONS

Supply voltage	AC 100V~240V, 50~60Hz
Individual channel rated output current	13A
Total rated output current	40A
Interval time of each sequence step	1~999s
USB power supply	DC 5V/ 500mA
Power output sockets	8 controllable outputs
	1 auxiliary output
Dimensions (W*L*H)	480 x 225 x 47 mm