

SPECIFICATIONS

Model No	STP1330
Input voltage	AC110V \pm 10% 60Hz
Output voltage	DC13.8V Fixed
Output current max	30A
Output continuous Current	20A
Output voltage regulation	Less than 2%
Output ripple noise	Less than 80mVp-p at rated load
Output protection	Short-circuit / Automatic current limit within 30A
Input fuse	110V 5A
Dimensions	150x 70 x 220 mm
Cooling system	Thermally Control Fan
Weight	1.5 Kg

SKY TOPPOWER

SWITCHING MODE DC REGULATED POWER SUPPLY

STP1330

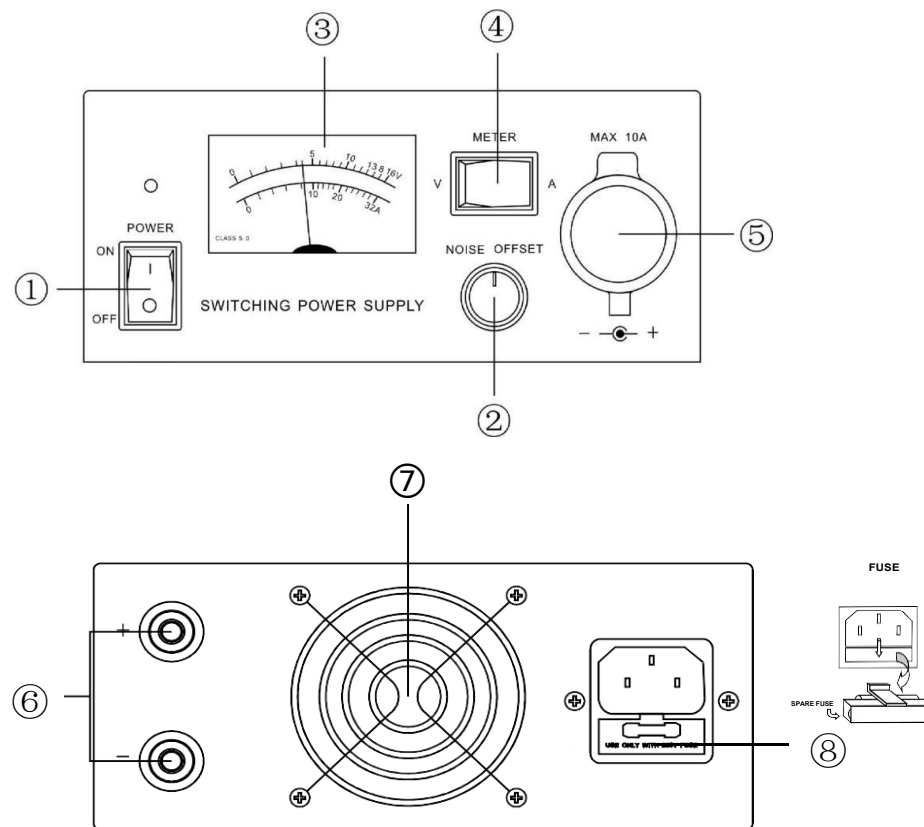
INSTRUCTION MANUAL



Shenzhen SKY TOPPOWER Technology Co., Ltd

PART NAMES AND FUNCTIONS

1. Power switch : Turns the unit on and off.
2. Noise off-set volume control : Adjust it to eliminate the pulse noise of the switching power supply. This function is specially designed for communication.
3. Meter : Displays the voltage or current.
4. Meter switch: Select the position to indicate voltage (V) or current (A).
5. Cigarette plug terminal: 10A max.
6. Output terminal : Red positive (+) Black negative (-)
7. Cooling fan.
8. FUSE : If you want to change FUSE F1, please use the screwdriver and pull out the relief cover which in the outlet.



CAUTION

Place the unit in a dry and well ventilated area.

- Never touch the unit while it is working. Even though it is designed for high efficiency the unit will still get hot.
- If a short circuit occurs while outputting, the unit will be protected by a short circuit protection function. Turn off the unit and repair the cause of the short circuit immediately, then turn it back on.
- Do not use the unit for devices that require high current input at the start, such as motorized equipment. Do not use the unit to charge a car battery.

CONTACT US

Tel: ++86-755-23316973

E-mail: stp@skytoppower.com

Skype: live:skytoppower_2

Web: www.skytoppower.com

Address: 3F, Building A2, Baicai Industrial Park, 19 Tianbao Road, Shiyuan, Shenzhen