



YIHUA1502 USB



Input voltage: 110V/220V/230V/240V	Product weight: 1.5KG/PCS
Size: 17.4*10.8*16.4cm	

Features

1. Small and convenient body, easy to carry.
2. High accuracy and reliability
3. Short circuit protection and automatic recovery function

4. Adjustable voltage 0 ~ 15V, 0 ~ 2A
5. Cost effective, lower price.
6. Intelligent software design, automatic alarm for high temperature, automatic fault detection and alarm.
7. USB interface 5V output directly

b) Applicable Range

Primarily outputs 0-15 V DC and 0 ~

2 A. The test is more accurate; widely used in the maintenance of mobile phones and other relevant industries.

Parameters	
Rated voltage	AC220V±10% 50Hz
Operating environment	0~40°C relative humidity<80%
Storage temperature	- 20~80°C relative humidity<80%
Dimensions of the machine body	17.4*10.8*16.4cm
Weight	1.5KG
Performance parameters	
Output voltage	Adjustable continuously within 0~15V
Output current	Adjustable continuously within 0~2A (current limitation adjustment when above 0.2A)
Source effect	≤1mV
Load effect	≤0.33%
Ripple noise	≤3mVrms (5Hz ~ 1MHz) /≤3mArms
Display accuracy	0.1V/0.1A/1mA
Protection mode	Over-current, short circuit, over-temperature protection

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