

## Features

### 1. DC Power Supply

- DC Power Supply 220V AC Input, 0~15V DC Output
- DC Power Supply 15W Output, 2A Current
- DC Power Supply 2.5% Voltage Regulation, 0.5mVrms Ripple
- DC Power Supply with LED Display and Load Regulation

### 2. DC Power Supply

### 3. DC Power Supply

DC Power Supply: 220V AC Input, 0~15V DC Output, 15W Output, 2A Current, 2.5% Voltage Regulation, 0.5mVrms Ripple, LED Display, Load Regulation

## Specification

DC Power Supply	
Input Voltage	220V ± 10% 50Hz
Operating Temperature	-10 ° C ~ 40 ° C Efficiency: & lt; 90%
Storage Temperature	-20 ° C ~ 80 ° C Efficiency: & lt; 80%
Efficiency	& lt; 80%
Output Voltage	0 ~ 15V
Output Current	2A
Output Power	15W
Voltage Regulation	2.5%
Ripple	≤0.5mVRMS
Display	LED Display, Load Regulation
Output Voltage Range	0.6-2A (1.5v / 3.6v / 4.8v / 6v / 7.2v)
Output Current Range	0.6-2A
Output Power Range	GSM, CDMA, PHS RF
Physical Dimensions	
Length	1.6
Width	240 mm * 135 mm * 165 mm
Height	500mm * 430mm * 350mm
Weight	12
Volume	21kg
Material	Aluminum, Steel, Plastic

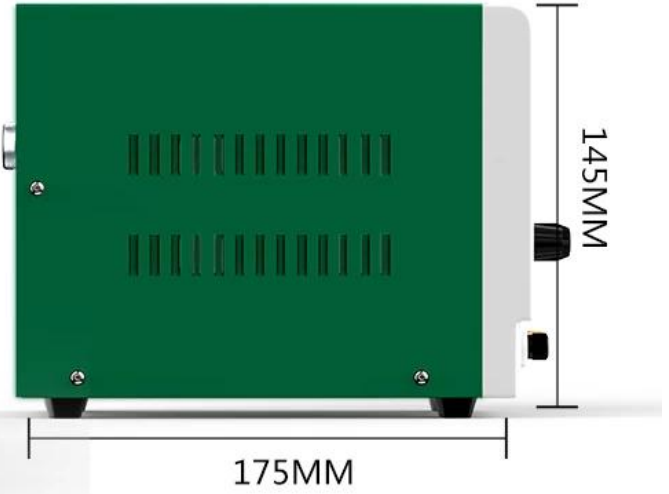
PRODUCT DISPLAY



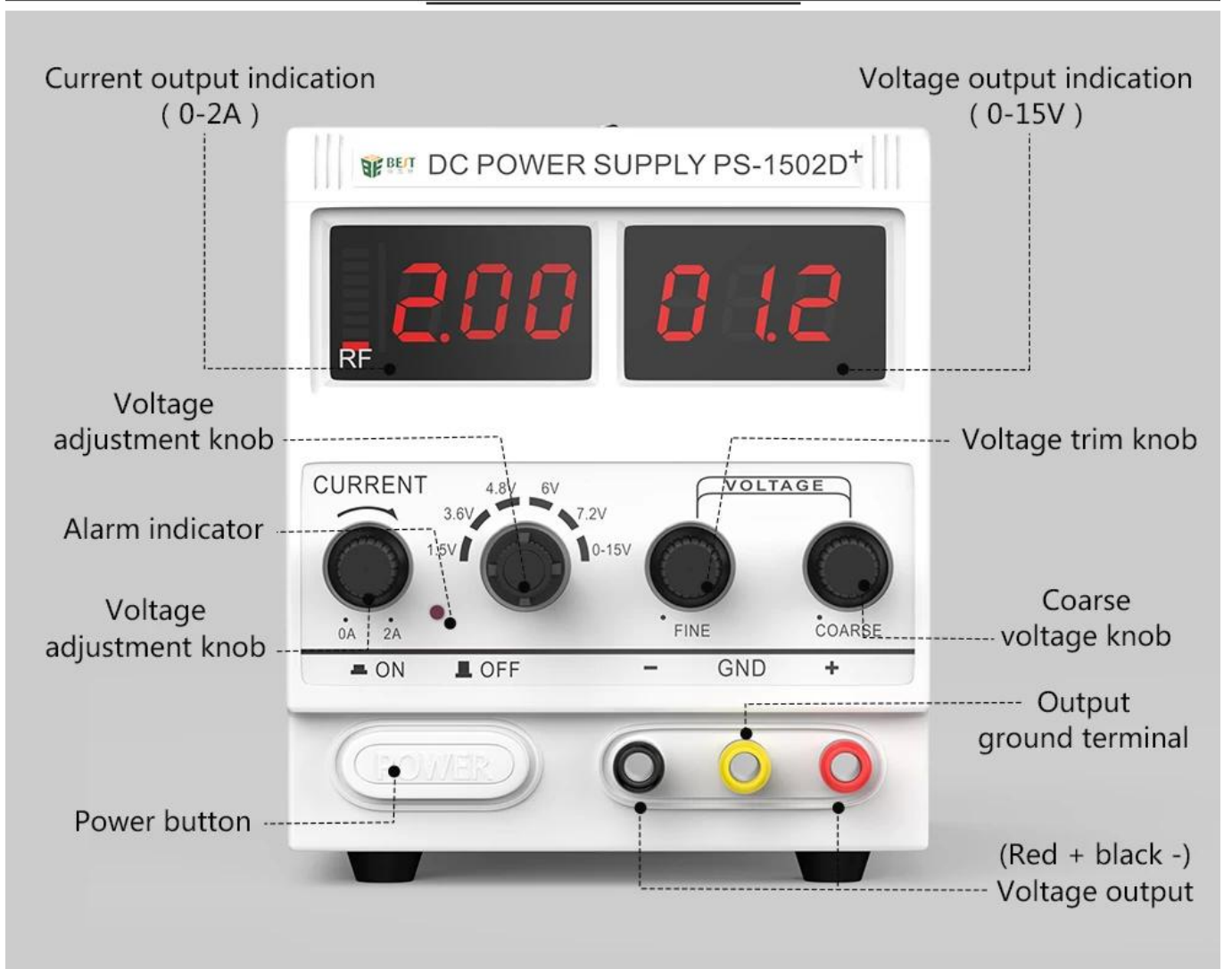
PRODUCT SIZE

*Front*

*Side*

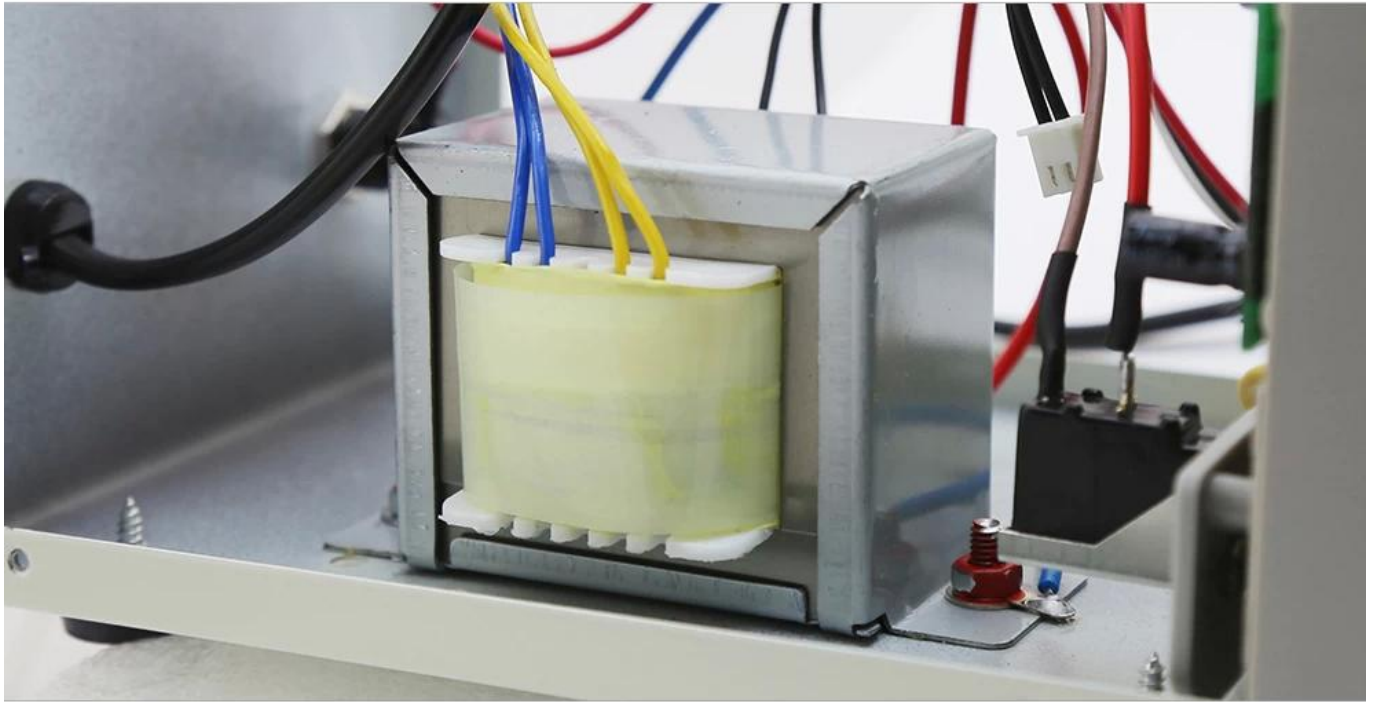


# PRODUCT DETAILS





▲ PCB integrated motherboard double-sided chip technology



▲ High Power, Pure copper transformer



## Rated working conditions

voltage	220v ± 10%
working environment	-10 °C ~ 40 °C Relative humidity: <90%
Storage environment	-20 °C ~ 40 °C Relative humidity: <80%
Corrugated factor	<= 0.5mvrS (5Hz-1MHz) Iomax> 1A
Features	Short circuit protection / overload protection / alarm function / continuity test / automatic recovery

## Regulated working conditions

Power stability	<=0.01% + 2mV
Load stability	<=0.01% + 2mV (I <sub>max</sub> <1A)
Recovery Time	<=100us (maximum current <=3A)

## Specifications

model	PS-1502DD	PS-1502D+
Body weight	1.0KG	1.6KG
Dimensions	125MM*175MM*145MM	
Voltage and current	0-15V/0-2A	0-15V/0-2A
Features	Short circuit protection, automatic recovery, voltage test, on-off test	
GSM signal detection	<input type="checkbox"/> Undetectable RF signal	<input checked="" type="checkbox"/> Can detect RF signals
Overload protection current	2A	
Voltage display accuracy	0.1V	
Current display accuracy	0.01A	
Mobile signal strength indicator	Have	
Brush power supply function	no	
Short circuit and overload protection alarm function	Have	

# PRODUCT PACKAGING

WEIGHT:1.6KG



1502D+



Box  
240mm\*130mm\*161mm



Instructions



Test lead test line



Power test line