1. □□□ □□□ □□□□□ 0□□ □□ □□□ □□ □□□□□.
2. □ □ □, □□ □□□ □ □□ □□□ □
3. □□□ □□ □ □□ □□ □□
4. GSM, CDMA, PHS RF □□ □□ □□
5. □□□ □□□ □□□ □□□□ □□□□□.
6. 9V USB □□□ □□

□□: DC □□ □□ □□□ □□ □□□, □□□ □ □□□ □□, □□ □□□ □□, □□ □□ □□ □□ □ □□□ □□□□ □□ □□□□□.

□□ □□ □□	
●□□ □□ □□	220V ± 10 % 50Hz
●□□ □□	40 ℃ ~ 70 ℃
●□□ □□	-20 ℃~ ~80 ℃
●□□ □□	5 % -95 % □ □□
●□□ □□ □□	0~ ~15V
●□□ □□ □□	□□ 2A
●□□ □□	□5W □□
●□□ □□□□□ □□□	2.5 %
●□□ □ □□	≤1mVRMS
●□□ □□ :	≤300ppm / ° C
●□□□ □□ :	<0.25W
●□□ □□ □□ :	& lt; 20MV
●9V □□ □□ □□	<15MV
● 9V □□ □□ □□	□□ 500Mw
●USB □□ □□;	□□ 500Mw
●□□□□ □□□ □□:	□□ □□□

□□ □□	
□□	1.9□□□□
□□ □□	27* 14* 22□□□
□□ □□	76 * 28.5 * 46cm
□□	10 □□
□□ □□	21kg
□□ □□:	□□□, □□□ □ □□ □, □□□□□ □□□ □ □, 9V □□

PRODUCT DISPLAY

PRODUCT SIZE

PRODUCT DETAILS

Voltage output indication(0-15V)

This switch can be selected for short-circuit protection automatic recovery and does not automatically recover after protection

Transmission signal display

This switch selects PHS and GSM mode for signal strength indication switch

Voltage rotation button

0-5 Output

Current output indication(0-2A)

2A-500mA selector switch

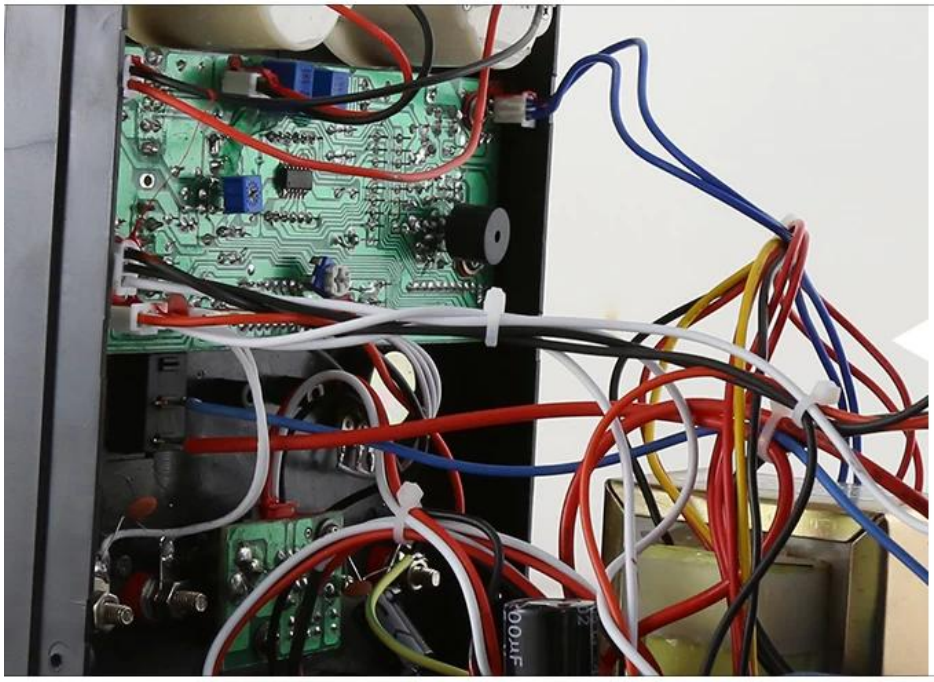
This switch selects three functions: output voltage display/voltage test result display/test function

Voltage output/test display

Switch

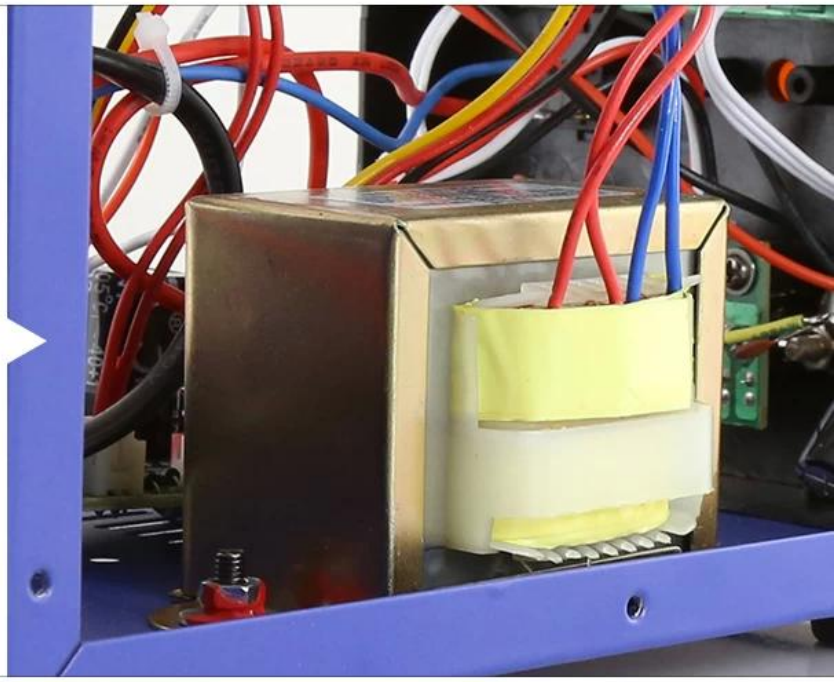
Voltage input test

USB/Fixed 9V output port



Integrated motherboard (reducing the number of multi-line connected together, performance has greatly improved in all aspects) Model and model unified motherboard (BST brand)

Large transformer:
IE6636 transformer,
pure copper cable,
the performance of
output voltage stability.



Rated working conditions

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

Regulated working conditions

Power stability	<=0.01% + 2mV
Load stability	<=0.01% + 2mV (1max<1A)
Recovery Time	<=100us (maximum current <=5A)

Specifications

model	PS-1502T	PS-1502DE
Body weight	2.3KG	1.9KG
Dimensions	140mm*225mm*200mm	
Voltage and current	0-15V/fixed 9V output/0-2A0.1V	
Features	Short circuit protection, automatic recovery, voltage test, continuity test	
Signal detection function	Can detect GSM RF signals	Can detect three network RF signals
Voltage display accuracy	0.1V	
Current display accuracy	50ma	
Mobile signal strength indicator	Have	
Brush power supply function	Have	
Short-circuit/overload hold alarm function	Have	

PRODUCT PACKAGING

WEIGHT:1.9KG

1502DE

Box
265mm*146mm*218mm

Instructions

Test lead test line

Power test line

9V charging line