

ZAPPER3IN1

Instruction

First edition

Black Box TECH Lab

www.zyneng.com

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1. Product features

The new circuit includes three functions: Bob Beck Blood Electrification, ionic colloidal silver, and Hulda's Zapper.

Circuit board size: 68mm*50mm*20mm

Power supply: 9V-12VDC

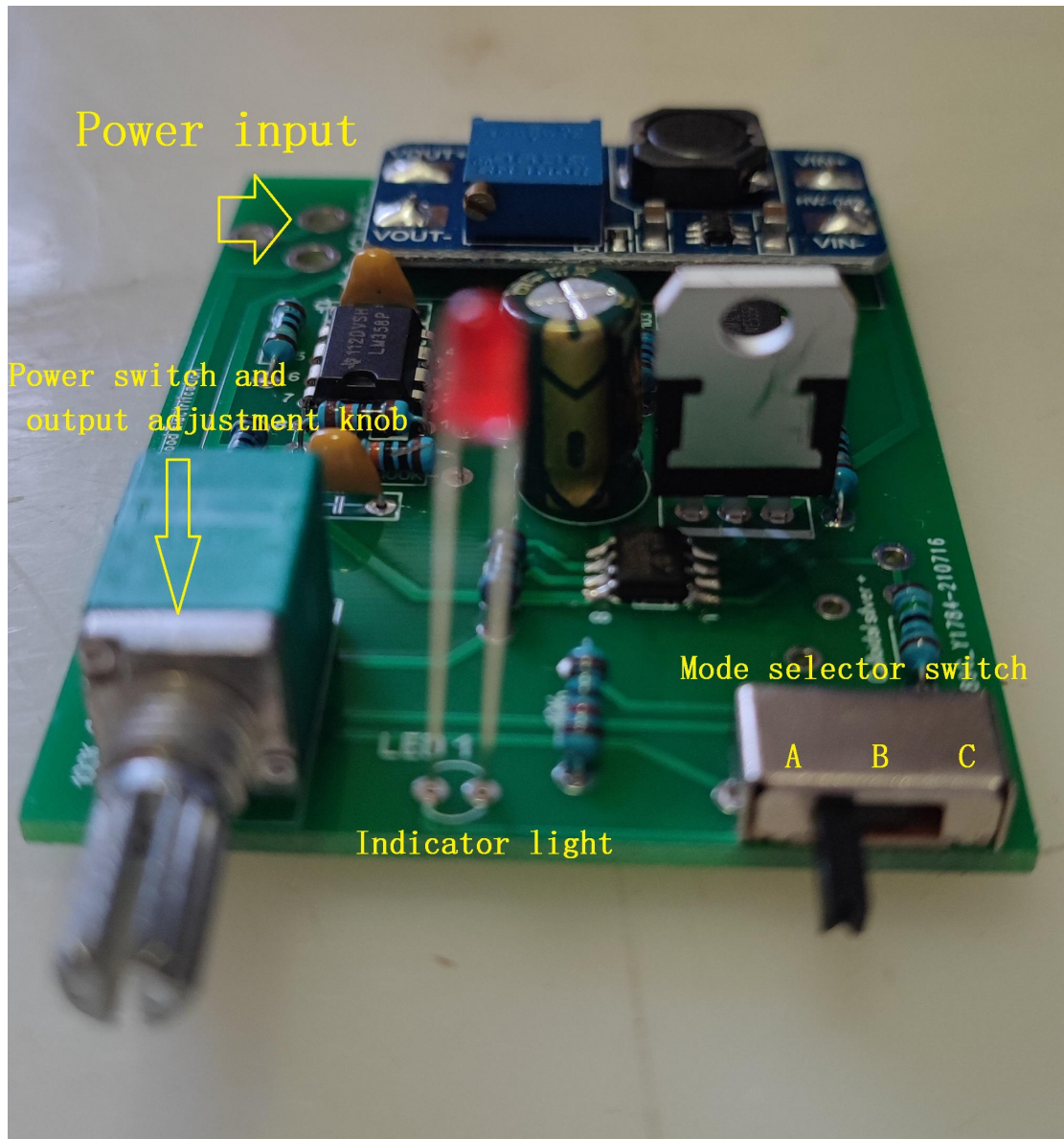
Blood Electrification output: 4HZ, MAX $\pm 27V$, 100K rheostat to adjust the output current, the same as the original circuit parameters.

Colloidal silver production: output voltage 27VDC.

Zapper: 30KHZ $\pm 10\%$, 27VDC, 100K rheostat to adjust the output current, which is three times more energy than the 9V output of Hulda's original circuit.

2. Main circuit interface and switch





Note: After the rotary knob circuit works, the output current is the smallest at this time. If you continue to rotate the knob, the output current becomes larger.

Three modes:

- A Blood Electrification
- B ZAPPER
- C Colloidal silver