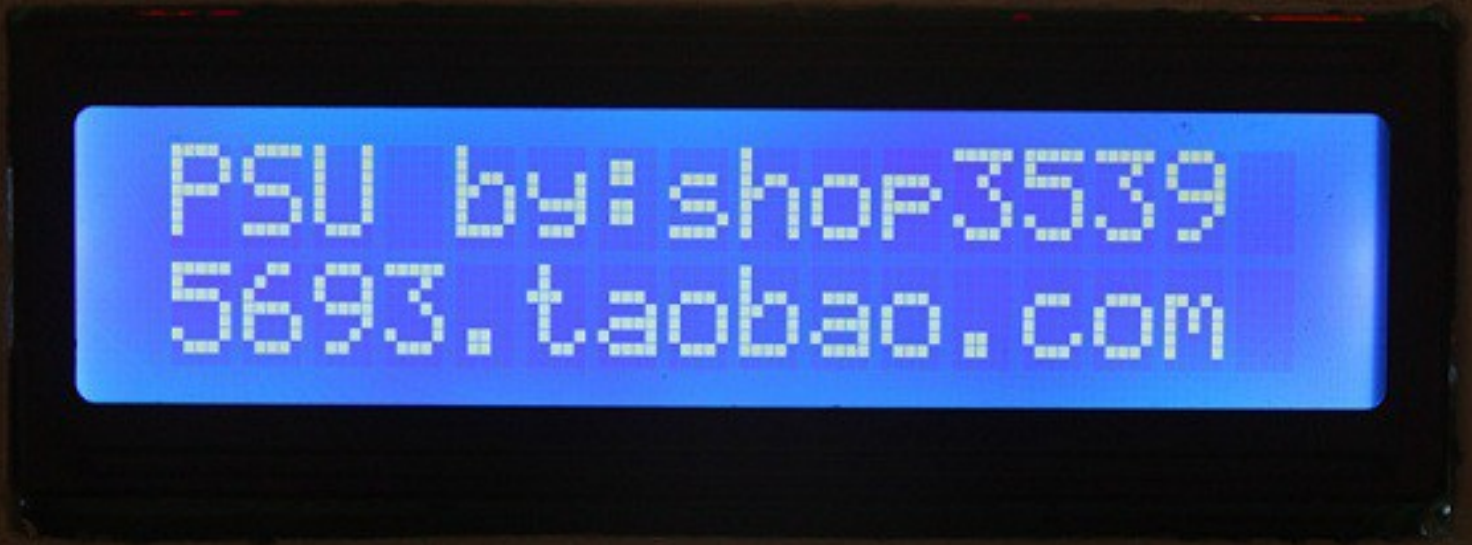


Hey guys, so glad to see you here!

When completed, the item will work as following:

1. Open screen display:



2. The first line shows the preset voltage and current value, second show the actual value of the output voltage and current.



3. Press the voltage adjust button , can store voltage

A blue LED display on a black background. The text is rendered in a white, pixelated font. The first line reads 'VOLTAGE STORE:' and the second line reads 'U = 5.0V'. There are some faint, illegible markings on the right side of the display.

VOLTAGE STORE:  
U = 5.0V

4. Press the current adjust button , can store current



CURRENT STORE:  
I = 0.50A

5. When voltage or current is 0, it will show off





6. Minimum voltage and current value



7. Maximum voltage and current value



8. When the output current higher than preset current, it will show **OL**. It is Constant current mode

SET: 5.0V 0.50A  
<OL> 0.0V 0.50A!

The end.

Good day