

QH-6133 voltage and electricity percentage manual

1. Product parameters

1. Voltage measurement range; DC8V-100V

2. Working current; $\approx 15\text{MA}$

3. Display mode; LCD screen

4. Display color; blue and white

Second, the main indicators

1. Measurement accuracy: $1\%\pm 1$ word.

2. Display: LCD screen

3. Measurement speed: about 2 times per second.

4. Dimensions: $61*33*14.5$

Installation size: $58.5*28.5$

3. Product Description

1. The ternary lithium battery L measurement ranges from L02 string to 25 string. Remember to power off.

2. Lead-acid battery P measurement can be from DC12V to DC24V, DC36V, DC48V, DC60V, DC72V, DC84V. Remember to power off.

3. The lithium iron battery pack F can measure F03 string to 26 string. Remember to power off.

4. Product parameter setting

1. Power on the LCD display, and you can now set the type of battery you need to measure.

2. Press and hold the button on the upper right corner of the screen to display 1-□, and then press the button on the upper right corner. The battery type selects L, P, F, etc. Press the button in the lower right corner again, the display will show 1-L. Then press the button on the lower right corner to display 1-□L02. At this time, you can set the parameters that need to be measured. Press the button on the upper right corner to set the measured ternary lithium battery pack. Press once to add a string. Set the number of strings. Press and hold the confirmation key in the lower right corner. 1-appears on the display, then long press the button in the upper right corner to return. The display shows the parameters of the value you set. Display voltage, power, battery compartment.

3. Under working conditions, you can set the type of battery you measure. Press and hold the button on the upper right corner of the screen to display 1-□, and then press the button on the upper right corner, the battery type selects L, P, F, etc. 1-P appears on the display. Then press the button in the lower right corner to display 1-P12V. At this time, you can set the parameters that need to be measured. Press the button in the upper right corner to set the measured lead-acid battery pack. Press once to add a group. Set the number of groups. Press and hold the confirmation key in the lower right corner. 1-appears on the display, then long press the button in the upper right corner to return. The display shows the parameters of the value you set. Display voltage, power, battery compartment.

4. In the working state, you can set the type of battery you measure. Press and hold the button on the upper right corner of the screen to display 1-□, and then press the button on the upper right corner, the battery type selects L, P, F, etc. 1-F appears on the display. Then press the button in the lower right corner to display 1-□F03. At this time, you can set the parameters that need to be measured. Press the button in the upper right corner to set the measured lithium iron battery pack. Press once to add a string. Set the number of groups. Press and hold the confirmation key

in the lower right corner. 1-appears on the display, then long press the button in the upper right corner to return. The display shows the parameters of the value you set. Display voltage, power, battery compartment.

5. In the working state, long press the upper right corner key to display 2□□, and then press the lower right corner key to display ON/OFF flashing. Press the lower right button again. This is the time to set the backlight on. Such as bright 10 seconds 30 seconds 60 seconds 120 seconds. Press the upper right key again to confirm. The setting ON/OFF can be turned off.

6. Long press the upper right corner key in the working state to display 3--this is to set the low voltage and high voltage power. Press the lower right key again to display 00 00.0V. At this time, you can press the upper right key to choose to set 00 000 flash. Press the voltage setting in the lower right corner again. After setting, long press the upper right key to confirm. The display shows the parameters of the value you set. Display voltage, power, battery compartment.

7. In working state, long press the key on the upper right corner to display 4--this is to set the low voltage alarm ON/OFF. The operation is the same as 3 -.

8. In working state, long press the upper right key to display 5--this is the voltage effect criterion. Under 5-Display, press and hold the lower right corner key to display 20 00.0V. At this time, it is necessary to adjust the power supply voltage 20V automatic standard function. Then press and hold the upper right key to confirm.

9. In working state, long press the upper right corner key to display 6□□, then press the lower right corner key to display ON/OFF and temperature display. The temperature display can be turned off. Press and hold the upper right key again to confirm the return.

5. Extreme working conditions:

1. Working temperature: -10□+70°C

2. Working humidity: 10□80% (no condensation)

3. Working air pressure: 80□106kPa

4. Sun exposure: no direct exposure

5. In the measurement process, do not exceed the specified value of this product, so as not to damage the super product

Note: This product is a patented product of our company, please do not imitate, and our company can customize according to customer requirements



测量电压范围：8-100V

工作电流：< 15MA

显示颜色：蓝和白色两种

测量速度：约每秒2次

测试线长：20CM

测量精度：1%±1个字

显示方式：LCD屏

显示器：LCD液晶屏

安装尺寸：57.7*27.7

外形尺寸：61.1*33.2*14.5

Measuring voltage range: 8-100W Measuring accuracy: 1%±1 digit

Working current: <15MA Display mode: LCD screen

Display color: blue and white monitor LCD screen

Measurement speed: about 2 times per second Installation size: 57.7*27.7

Test line length: 20cm Dimensions: 61.1*33.2*14.5

