

4、 Function Settings

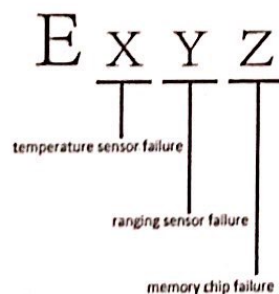
Press and hold the "MENU" key to enter the setting mode and enter the first function setting. Each time you press the "MENU" key, you will enter the next function setting page, and return to the temperature measurement interface when the sixth item is reached.

1. The first item is the unit "SI-" switching: "SI-F" means Fahrenheit, and "SI-C" means Celsius. Press the left and right buttons to switch between Celsius and Fahrenheit. Select and press "OK" After the key is pressed, the screen number flashes 3 times to save.
2. The second item shows "HI--" is the high temperature setting. Pressing the "UP" and "DOWN" keys are +0.1 and -0.1 degrees, respectively, and the highest can be set to 50 degrees Celsius. After setting, press the "OK" key. The screen number can be saved by flashing 3 times.
3. The third item shows "LO--" is the low temperature alarm setting. Press the "UP" and "DOWN" keys, which are +0.1 and -0.1 degrees, respectively. The highest setting can be 0 degrees Celsius. After setting, press "OK" After the key is pressed, the screen number flashes 3 times to save.
4. The fourth item displays "BB--" is the calibration measurement temperature mode. Press the "UP" and "DOWN" keys, which are +0.1 and -0.1 degrees, respectively. The maximum setting is + -9.9 degrees Celsius. After setting, press " After confirm, the screen number flashes 3 times to save.
5. "LA--" Language setting, Press "UP", "DOWN" to switch English(LA-0), Italian(LA-1), Chinese(LA-2), French(LA-3), Spain(LA-4), It will speak the language when you switch to this language to let you confirm it, after you confirm it, press "OK" to keep it.
6. The fifth item displays "DF--" to restore the factory mode

5、 the boot display and failure queuing

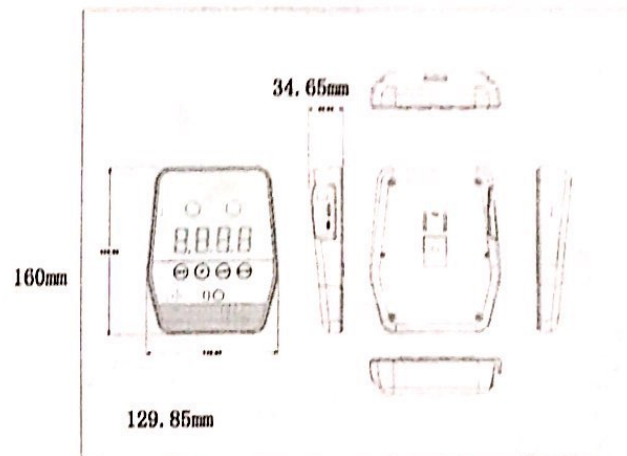
Power on-U777 (version number)-fault code-display

Fault code:



Notice: If there is no fault code, displaying 0000 is normal, if there is no black screen, the button is short-circuited.

6、 Dimensions and weight



Net weight: 200g

7、 Operation

Hand towards to device at a distance of 3-10 cm, it readings your temperature in 0.5s. The measurement is done.

