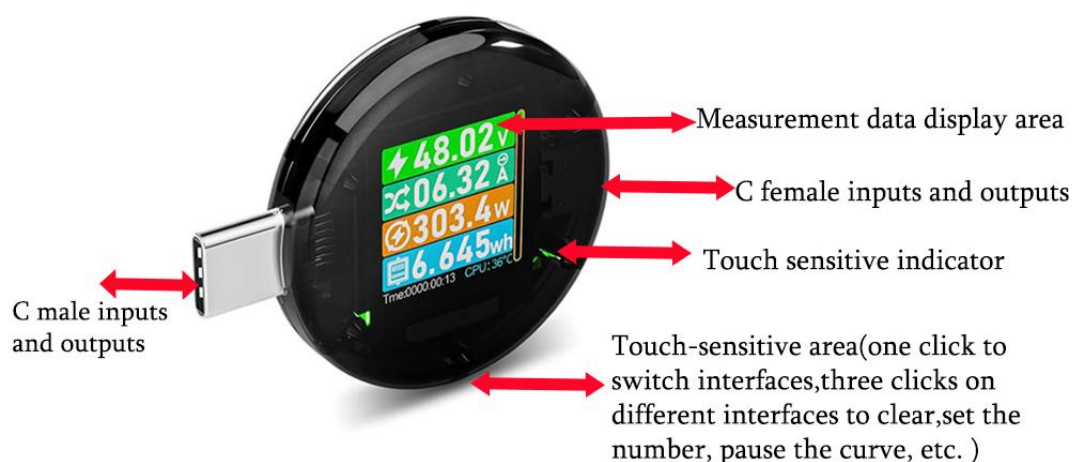


# CC085 Product Manual

## Interface Function Chart



**Note:** You need to connect the charger and cell phone at the same time, and choose to use the side with the display to avoid misunderstanding no display!

## Function Operation

There is a touch key induction area as above, clicking this area with finger is the cycle switching interface; three clicks in the first interface is to clear the accumulated data; three clicks in the second interface is to clear Max data recording; three clicks in the third interface is to enter the setting of inverse color display switching settings, double-click is to add the number of values when the values are inverse display, click is to subtract the number of values; Three clicks on the fourth interface is to pause and continue the curve; three clicks on the fifth interface is to switch between Chinese and English; three clicks on the sixth interface is to clear the no-load current.

## Product Specifications

**Product Name:** Gravity Sensing Rotating Screen Touch Type-C Tester

**Model:** CC085

- |  |   |
|--|---|
| 1) Working voltage : DC 4.5~50V                | 6) Data retention period: $T_A=55^{\circ}\text{C}$ 20 years   |
| 2) Working current : 0~6A(Short-time peak 13A) | 7) Power display: 0~9999WH  |
| 3) Power consumption: <0.15W                   | 8) Capacity display: 0~99999mAh   |
| 4) Power display : 0~600W                      | 9) Operating temperature: $0\text{C}\sim 45^{\circ}\text{C}/32^{\circ}\text{F}\sim 113^{\circ}\text{F}$ |
| 5) Sampling resistance: 0.001R                 | 10) Product Size: 43mm*36mm*10mm  |

## Frequently Asked Questions

**Q1:** Why doesn't the product display when I plug it into the charger alone?

**A1:** Most of the charger's Type-C port has no voltage output by default, at this time the product has no power supply and no display, only when the load agreement is detected will the charger have a voltage output, and the product will be displayed at this time.

**Q2:** Why can't the test meter measure 10A or 120W when the charger of my product is labeled 10A or 120W?

**A2:** The values tested by the product are the real-time charging parameters during the charging process, and the parameters marked on the charger are the maximum power parameters of the product, which are not always output at such a high level.

**Q3:** Why does the output occasionally show a current of 0.01-0.02A when it is not connected to a load?

**A3:** This product adopts bi-directional current detection, it is normal to have a very small no-load current, but you can also clear it by quick touch 3 times in the current clearing interface.