

## Professional OCS-40/OCS-50 Electronic Hanging Scale OPERATING MANUAL

- For best results, use the product in the specified optimum operating temperature.
- For best accuracy, perform your mass measurements in clean environments, free of electrostatic and magnetic fields, dust and dirt, moisture, vibration and air currents.
- Use your scale with care, gently loading items to be weighed. Avoiding rough treatment will aid in the life of your scale.

### Specifications

Capacity × Graduation	50kg×20g 100kg × 50g 200kg × 100g 300kg × 100g
Mode	Kg, lb
Overload indication	[O-Ld]
Low voltage indication	[  ]
Optimum operating temperature	10°-30°C
Power requirements	2*1.5V AA Batteries

### Three keypads

- ON/TARE/OFF: Press it to turn on the unit when the scale is off.  
Press this key to return to zero when the scale is on.  
Press and hold this key to turn off the scale when the scale is on.
- Unit: Press this key to change the weight unit: kg, lb
- Hold: Press this key to hold the weight reading for 10s

### Battery Operation

1. Remove the battery compartment cover
2. Put 2pcs CR2032 into the battery compartment with correct polarity
3. Replace the compartment cover

### Hold to operate your scale

#### Turn on

Put the scale at a vertical position without weight in hook. Press the ON key, all the segment will display will display, and then return to zero. Now the scale is ready for weighing.

#### Weighing

When the display shows “0.00”, hook in goods and the display will show the weight value of goods. For easy reading, you can press the HOLD key, the reading will be held for 10s. If the weight exceeds the maximum weight, the display will show “O-Ld”. Now please remove the goods as soon as possible, otherwise maybe damage the scale.

#### Tare

The function has been specially designed for weighing substances that require to be put into a container when weighing e.g. powder, liquid etc. First put the empty container in the hook and you will obtain the weight of the empty container. Press the TARE key and the display will return to zero, elimination the weight of the container. Now you can pour the substance you want to weigh

into the container and obtain its net weight.

### **Unit change**

You can change the weight mode by pressing the UNIT switch0: kg-lb

### **Turn off**

Turn the scale off by pressing and holding the OFF switch. The scale is also equipped with “AUTO POWER OFF” function. The scale will power off in 120 seconds automatically after weighing to prolong battery life.

### **Precaution**

1. Every time you turn on the scale, please keep the scale in a vertical position.
2. Please use clean water and wash detergent for cleaning. It is forbidden to use benzene, nitrate solvent, caustic soap for cleaning.
3. When the display appears a battery sign “”, it means the batteries are exhausted and need to replace. If the scale is not used for a long time, please remove the batteries in case of leakage that will damage the circuits.

### **Limited Warranty**

OCS series electronic scales are warranted against defects in materials and workmanship for a period of 12 months from the date of delivery. During the warranty period we will repair, or at its option, replace any component(s) that proves to be defective at no charge, provided that the product is returned, freight prepaid, to us.

The warranty does not apply if the product has been damaged by accident or misuse, exposure to radioactive or corrosive materials, has foreign material penetrating to the inside of the product, or as a result of service or modification by other than us. In lieu of a properly returned warranty registration card, the warranty period shall begin on the date of shipment to the authorized dealer. We give no other express or implied warranty. We shall not be liable for any consequential damages.