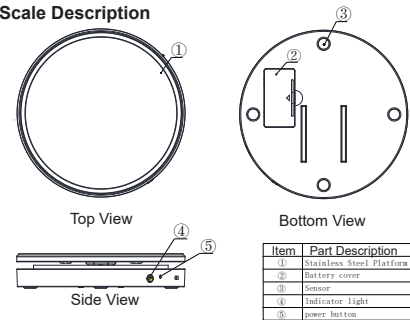


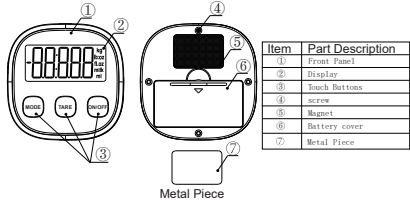
User Instruction

Thank you very much for purchasing our electronic scale product. Please read this instruction manual carefully before use. Correct use and maintenance will extend the service life of the product.

Scale Description

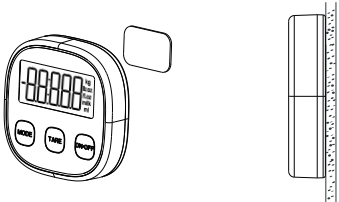


Display Description



Display Magnet Instructions

1. The extra metal piece in the packaging is used only when you could not find a metal surface to attract the display magnet. In case of using the metal piece, firstly check the right corresponding direction and position of the metal piece and the display magnet.
2. Then tear off the anti-sticking paper from the metal piece, and stick the metal piece onto a wanted position of a hard and even surface of your wall, or cabinet, etc.
3. Attract the display unit onto the metal piece with the display magnet and metal piece in right position for strong magnetism.



Specs and Features

1. Specification/accuracy: 5000g/1g, 10000g/1g, 15000g/1g
2. Button: MODE = unit switch, TARE = tare/zero
ON/OFF = power button.
3. Unit conversion: g / lb / oz / lb:oz / fl.oz / ml / milk ml / kg
4. Operating Voltage: 3V
5. Operating temperature: 10 to 30 degrees Celsius

Wireless Connection:

1. When the display and the scale are powered on almost at the same time, they will connect automatically without other operation.
2. If the scale is powered on first and then the display, the wireless connection will be faster.

Power Supply:

Battery-powered Version: For this version, the product adopts an ultra-low power consumption and eco-friendly design, using 4 AAA batteries. If AAA batteries are included in the packaging, please remove the insulation film of the batteries and install batteries before use.
Rechargeable Version: For this version, the product adopts an ultra-low power and eco-friendly design, with 2 built-in lithium batteries (one in the scale and one in the display). The batteries were charged during production, so the product can be used directly.

Note: The scale can use AAA batteries as an alternative power supply, but the display is only powered with the built-in battery.

Scale Status Description:

Place the electronic scale on a horizontal table, short press the power button turn it on before use. Long press the power button to turn it off.

Note:

1. If there is no operation or connection for 10 minutes, the scale will automatically shut down.
2. The continuous beeping of the scale's buzzer indicates that the scale's battery is too low. Please replace the battery promptly for battery-powered version; or charge promptly for

rechargeable version. Note: For rechargeable version, the red light blinks during charging; and the green light blinks when fully charged.

3. The green light is always on, indicating that the scale is in working state

Display status description:

Short press the power button "ON/OFF" to turn on the display, and after turning on, the display will show "—" running (it indicates to be searching for connection device). After connecting is succeeded, the display will show "[ON]" to indicate successful connection, and then "0" will be displayed. It is ready to use now. In the working state, short press the "ON/OFF" button to shut down the display.

Note:

1. While being connected, the display will automatically turn off screen after 30 seconds if no operation is performed, and it will automatically turn on screen if it senses a change of weight or operation.
2. The display will automatically power off after 4 minutes of inactivity while being connected, or automatically power off after 30 seconds if not connected.
3. The display screen shows "Lo" to indicate that the display battery is too low. Please replace the battery in time if it is a battery-powered version, or charge it in time if it is a rechargeable version. The display cannot be operated during charging.
Note: During charging, it displays "CHR-E", and the full charge status is displayed as "FULI".

Unit conversion:

When the scale is turned on, each time you press the "MODE" button, a weighing unit will be converted. Please select the weight unit you need.

Note: This product has multiple units for conversion

Tare And Zero:

Place the container on the scale platform; it will display the container weight. And then press the "TARE" button, the display will show "0" to indicate the container is tared. Then place the item into the container. The weight reading at this time is the weight of the item.

General Care and Maintenance

1. This product is a precision instrument. Please do not drop it or subject it to strong impact to avoid product failure.
2. When storing the product, do not place any objects on the scale platform or load other items, otherwise it will cause malfunction.
3. Avoid exposure to extreme heat or cold. Always allow your scale to acclimate to normal room temperature before use.
4. Place the scale in a clean and dry environment. Dust, dirt, moisture, vibration, or proximity to other electronic devices may adversely affect the accuracy and reliability of the scale.
5. Handle with care and gently place items to be weighed on top of the scale platform. Although the electronic scale is designed to be very durable, rough use should be avoided as this may permanently damage the internal components.

Troubleshooting:

The main reasons for inaccurate weighing and malfunction are: low battery, incorrect calibration, weighing items exceeding the maximum range of the product or not operating on a level surface, etc.

【 0_Ld 】 If overweight, remove the overweight items immediately.

【 UNST 】 If the product is unstable, windy, vibrating, or not level, please place it on a hard surface in a windless, level, and undisturbed environment.

Precautions:
When using multiple devices simultaneously, the following operations need to be performed

Pairing operation: After powering on and resetting to zero, press and hold "ON/OFF" and press "TARE" 3 times at the same time. The display will show PASS, indicating successful pairing.

⚠ Paired devices need to be identified and coded to avoid confusion

Unpair operation: In the power on state, press and hold "ON/OFF" and press "MODE" 3 times at the same time to display "CLrF", and then automatically shut down, indicating that the pairing has been successfully canceled.

⚠ If the device cannot be connected, please follow this step to operate

"If you have any questions about this product, please feel free to contact us."



FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.