

WARNING
CHOKING HAZARD - Small parts
and batteries. Not for children.
Use with adult supervision only

CROSSING

DIGITAL LUGGAGE SCALE

USER GUIDE

To ensure proper operation and to maintain the lifespan and accuracy of the scale, please read this user guide carefully before use.

Specifications

TARE, Target value setting
Low power/overload indication
LCD digital height: 0.44" (11.3mm)
Capacity: 50kg/110lb
Graduation: 50g/0.1lb
Power: 1 X 3V (CR2032) lithium battery included

Key Illustrations

Switch on, switch off, tare, add value

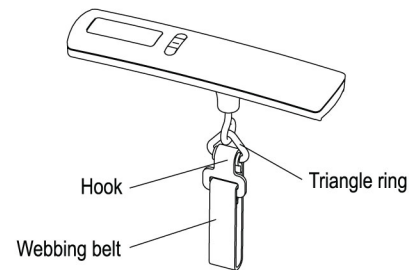
○/T/▲

Convert weight unit, target value setting, reduce the value

U/SET/▼

Weighing Instructions

1. Strap the webbing belt through the luggage handle and secure the hook onto the triangle ring.
2. Press the power button **○/T/▲** to switch on the scale before lifting (ensure no stress on the scale).
3. When the LCD shows zero, lift the scale gently, ensuring it is horizontal and balanced. The LCD will display the weight of the luggage. Press the button to set the target weight before locking. When the LCD shows zero and "T," the tare function is active.
4. The weight reading will lock after flashing three times (LCD shows "H"). Press the button to reset the LCD to zero and re-enter weighing mode. The scale will automatically switch off if idle for 2 minutes. To switch off manually, press and hold the button for 3 seconds.



The product picture is for reference only. Please refer to the actual product for appearance specifications.

Converting Weight Units

When the scale is on, press the button **U/SET/▼** to convert the weight unit. If there is no operation for 3 seconds, the selected unit will be set, and the scale will enter weighing mode.

Target Value Setting

When the scale is on, press and hold the button **U/SET/▼** to start the target value setting. Press the button briefly to add or reduce value, then press and hold the button **U/SET/▼** to save the setting. When the setting is finished, the LCD will show a red back light if the luggage weight exceeds the target value.

Power

This scale is powered by 1 X 3V (CR2032) lithium battery. For the first use, open the battery case cover and remove the battery isolation sheet.

Replacing the Battery

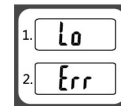
Replace the battery when the LCD shows "Lo." Open the battery case cover on the back of the scale:

A. Use a sharp object to remove the used battery.

B. Install the new battery by placing one side beneath the battery baffle and pressing down the other side. Ensure the correct polarity.

Warning Indicators

1. Replace the battery when needed.
2. Scale overload. Remove the item to avoid damage. The maximum weight capacity is indicated on the scale.



Important Note

The total weight of the goods (including the suitcase) cannot be over the maximum weight capacity of 50kgs. Once the total weight is over this maximum capacity, the scale will show ERROR. Remove some of the contents immediately to avoid damaging the scale.

Care and Maintenance

1. Keep the unit horizontal when ready to use and to power on.
2. Hold the handle when weighing. Do not touch the scale body itself, as this will cause the data to be inaccurate.
3. Do not shake or hit the scale.
4. Do not use chemicals to clean scale. Use a soft, dry cloth.
5. When the display shows "Lo" it is indicating that the battery power is low and that the scale will not function. Please replace the batteries. If you do not plan to use the scales for an extended period of time, take the batteries out to avoid leakage and damage to the circuits.