

# “HANDYMAX” DIGITAL LUGGAGE SCALE

## Product contents

1. Handle: sturdy and comfortable to grip.
2. Digital LCD: easy to read.
3. **Reset** button: resets the number to “0”.
4.  $\text{\textcircled{1}}$  button: ON/OFF & tare function
5. **UNIT** button: Easily switch among kg / lb / oz / N /  $^{\circ}\text{C}$  by pressing this button.
6. Strap: durable and elastic.
7. Hook: for hanging object to be weighed.

## Operating Instructions

### **BEFORE USE**

- Insert batteries: First, remove the battery compartment cover: then, insert 2 X AAA batteries by following the correct polarities; lastly, replace the battery compartment cover.

### **USE**

1. Turn on the scale by pressing the  $\text{\textcircled{1}}$  button.  
On the LCD, “HELLO” will appear for only one second.  
After that, one of the following 5 units will appear;
  - Temperature followed by temperature unit tin  $^{\circ}\text{C}$ .
  - One of the 4 weight units: kg or lb or oz or N on top, weight reading 0.0 or 0.00 in the middle, “return-to-zero”  $\rightarrow 0 \leftarrow$  sign below.Allow the scale to warm up for 50 seconds to ensure that it can function accurately and properly.
2. Press the **UNIT** button once to go to the next unit. Units are shown in kg / lb / oz / N /  $^{\circ}\text{C}$  in cycle.
3. **To weigh an object:**
  - A. If no bag or container is needed:
    1. Choose a weight unit. Press the **Reset** button to make sure the weight value is “0”.
    2. Place the object on the weighing strap.
    3. Lift the scale from the ground up. Wait for the stable weighing value to be displayed. Very soon the weight of the object will be displayed. Simultaneously, you will hear a “beep” sound and see “**hold**” appear on the lower left corner.
    4. Put the object and the scale down on floor or desktop.
    5. If you want, press the **UNIT** button to see the weight of the object expressed in the other 3 weight units.
  - B. If a bag or other containers are needed, use tare function:
    1. Choose a weight unit. Press the Reset button until the weight value is “0”.
    2. Place an empty bay or container on the weighing strap.

3. Lift the scale from the ground up. Wait for the stable weighing value to be displayed. Very soon the weight of the bag or container will be displayed. Simultaneously, you will hear a “beep” sound and see “**hold**” appear on the lower left corner.
  4. Keep lifting the scale and the bag or container high, press the  $\text{\textcircled{1}}$  button. The weight reading will be back to “0”. (tare sign also will be display)
  5. Place object to be weighed into the bag or the container.
  6. Wait for the stable weighing value to be displayed. Very soon **ONLY** the weight of the object (tare) will be displayed. Simultaneously, you will hear a “beep” sound and see “**hold**” appear on the lower left corner.
  7. Put the object, the bag or container, and the scale down on floor or desktop.
  8. If you want, press the **UNIT** button to see the weight of the object expressed in the other 3 weight units.
4. To see temperature: Press the **UNIT** button until the temperature value appears °C
  5. Turn off the scale by pressing the  $\text{\textcircled{1}}$  button and hold for about 2 seconds. “**bye**” will appear then the product is turned off. The last unit selected will appear when the product is turned on next time.

## WARNING

1. If the strap shows any sign of wear and / or break, stop using the scale.
2. If hit or mistreated, the LCD screen may stop function properly.
3. If not in use, do not leave the batteries inside the scale for a long period of time.
4. When collapsing the handle, do not put your fingers or hand between the scale and the handle.
5. When lifting object, please use the same precautions as in lifting any other objects.
6. When securing the strap, please keep your fingers outside of the strap.

## SPECIFICATION

**Max weight:** 44 kilograms(kg), 100 pounds (lb), 1600 ounces (oz), 444 Newtons(N)

**Power:** 2 X AAA batteries.

**Strap length:** 20cm

**Width of LCD:** 1.5"

**Automatic turn-off function:** if not used, or the Reset or UNIT button is not pressed for one minute.

**Scale accuracy:**  $\pm 20\text{g}$

**Error messages:**

*o\_ld*: overload

*lo*: low battery



Model: HANDYMAX

Weighing range: up to 44kg

Weighing accuracy: 20g