# 391088

## User manual (Eng)

It is recommended to read this user manual carefully and keep it for future reference.

This digital luggage scale has a great design, portable and with long operating life. It's perfect for travelling, family use, shopping, or outdoor activities. Please read this manual carefully before the first use to ensure a proper use and working of the scale.

### Specifications:

- Equipped with High Precision Strain Gauge Sensor System.
- Weighthing Range: 0.05 - 50kg +/-0.01kg.
- Unit: kg/lb.
- One-Button function.
- Power: 1 Lithium Battery (CR2032) included.

### Operation:

Before the first use, remove the battery stopper film.
Press the + button to turn on scale.
The LCD displays 8888 message. After startup, be sure to hold the scale in a vertical state (within 3 seconds) and the LCD display shows 0.00 kg.

The object to be weigthed should be attached to the scale while the LCD displays 0.0 kg. Next grip the scale handle and lift up the item.
The LCD will display the article weight along with ***Hold*** message.
To reset the scale and weight another item, remove it from scale, then press and release + button.
Scale LCD will display 0.0 kg.
Press + button to turn scale off (scale will power off automatically after 60 seconds of no usage).

**Unit transition (Kg to Lb):**
Press + button to turn on scale. Press + button again and the LCD display will show the message lb. Press + button again to weigh in kg.

**Tare function:**
When you use a container to weight an article, weigh the container by itself first. After LCD displays container weight with Hold message, continue to lift container, press and release + button to reset scale to 0.00 kg.
Place the article to be weighted in the container. Now only the object weight will be displayed.

**Usage notes:**

- The maximum weight limit for this scale is 50kg. If objects heavier than 50kg are placed on the scale, the display will show ERR message. Attempting to weigh items over 50kg could damage the scale.
- When the LCD displays the Battery Symbol, it means that the battery is low and require a battery replacement as soon as possible.
- To ensure the highest accuracy possible, avoid shaking or rocking while weighing items in the scale.
- DO NOT stress the triangle ring for long time.
- To ensure accuracy, DO NOT use this scale near strong magnetic fields.

### Warnings:

1. Do not expose this product to rain or damp conditions.
2. Prevent this item from falling as it could cause serious damage.
3. Do not dismantle, repair or modify this product by yourself, contact an authorized specialist.
4. In order to avoid any risk, do not dispose of this product inappropriately or throw it into the fire as there is a built-in Lithium battery.
5. Clean it with a dry cloth.
6. Do not place this item near sources of heat or expose to direct sunlight.
7. Do not insert any metal objects into this device as there is a risk of causing a short circuit in the unit.
8. Keep the scale away from children.

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This symbol both in the product and its user manual indicates that at the end of the devices electrical life, it should be recycled separately from your household waste. There are adequate means to dispose of this material for proper recycling. For more information, contact your local authorities. Before disposing the WEEE, please remove the batteries.