

Electronic Luggage scale



Reference : DOM258
Version : 1.3
Language : English



Instruction Manual

Thank you for buying our CLIP SONIC product. We take great care in design, ergonomics and ease of use of our products. We hope that this product will give you complete satisfaction.

SPECIFICATIONS

1. Zero / tare
2. Low power/ overload indication
3. LCD digit height : 0,35 " (9 mm)
4. Capacity : 50 kg / 110 lb
5. Graduation : 50 g / 0,1 lb
6. Power : 1 x 3V (CR2032) lithium battery included

KEY ILLUSTRATION

Button : switch on/off, conversion weight unit, zero/tare

WEIGHING

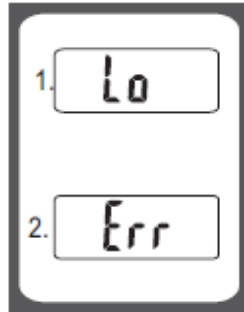
1. Strap the webbing belt through the luggage handle, and secure the hood of the belt onto the triangle ring.
2. Press button to switch on the scale before lifting (ensure no stress). You will hear 2 beeps after switching On.
3. When the display shows zero, press button again to reset LCD display to zero or tare.
4. Lift the scale gently. Make sure the scale is horizontal and balanced. LCD shows the weight of luggage. Wait for the weight reading to stop and stabilize, flash 3 times and locked. You will hear 2 beeps after lockin on. Scale will display weight reading for 2 minutes and automatically switch off.
5. When the weight reading is locked, press button to reset LCD display to zero. Then you can start new weighing.
6. Press button for 3 seconds to switch the scale off.

TO CONVERT WEIGHT UNIT

Press button for about 3 seconds to switch on the device. Weight unit is flashing after LCD shows zero. Press button to select weight unit. After idle for 3 seconds, the weight unit is set and you can start weighing.

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WARNING INDICATORS



1. Replace new battery
2. Scale overload. Remove item to avoid damage. Max. weight capacity is indicated on the scale.

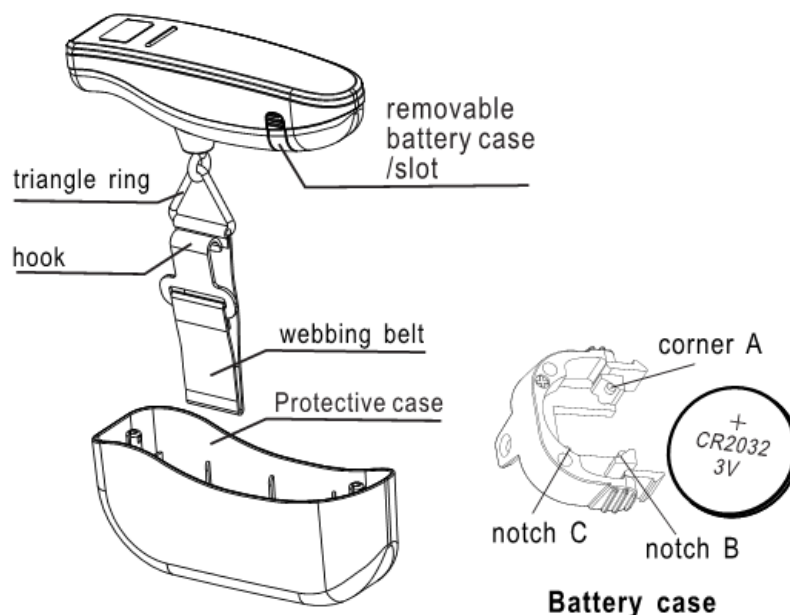
POWER

The scale is powered by 1x3V (CR2032) lithium battery. At the first time of use, open battery case cover and remove battery isolation sheet.

To replace battery :

Please replace battery when LCD shows “LO”. Open battery case cover on the back of the scale :

1. Hold the scale in one hand. Use the thumb and index finger of your other hand to pull out the battery case from the slot.
2. Push corner A outwards to release the used battery.
3. To insert a new battery, slide one side of the battery beneath the retainer notches B & C. Press against the other side of the battery until it clips underneath corner A. Make sure the battery is inserted according to the polarity instructions.
4. Insert the battery case back into the slot on the scale.



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CARE AND MAINTENANCE

1. Wipe the scale with a slightly damp cloth. DO NOT immerse the scale in water or use chemical/abrasive cleaning agents.
2. DO NOT stress the triangle ring for long time. During travel, keep the scale away from objects with sharp ends (such as toy, stationery, etc.), in case the scale is switched on frequently and consume battery power.
3. To make sure accuracy, DO NOT use this scale in strong magnetic field.
4. Keep the scale away from babies and children to avoid danger of swallow the batteries and small components.

Battery Advice and recycling



- * Keep the battery out of each of children.



- * Do not mix old and new batteries, with different compositions or of different brands in order to prevent possible leakage, explosion.
- * Do not heat or deform the batteries or expose to fire.



- * Waste batteries should not be disposed of with household waste.
- * Please check with your local authority for battery recycling advice.

Do not dispose of batteries with household waste. To preserve the environment, dispose of batteries according to regulations. Put them in the nearest battery container or bring them into your store. Do not recharge the batteries, do not disassemble, do not throw them into the fire. Do not expose to high temperatures or direct sunlight. Do not incinerate.

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Correct Disposal of this product
(Waste Electrical & Electronic Equipment)
(Applicable in the European Union and other European countries with separate collection systems)



The European Directive 2012/19/EU on Waste Facilities Electrical and Electronic (WEEE)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product or their local authority office, for details of where and how they can take this item for environmentally safe recycling.



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www.quefairedemesdechets.fr

CLIP SONIC

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- Photo no contractual
- Worried about the quality of his products the manufacturer reserves the right to make modifications without advance notice