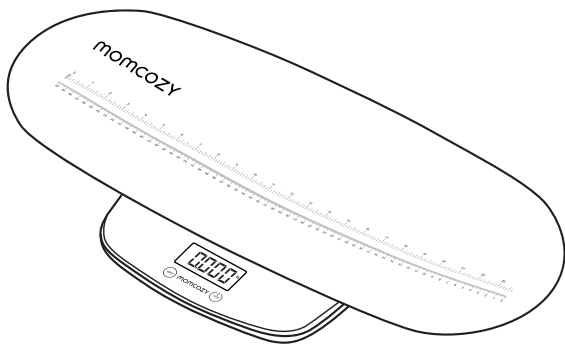


momcozy

ELECTRONIC BABY SCALE
3-IN-1 FAMILY SCALE

AZ01

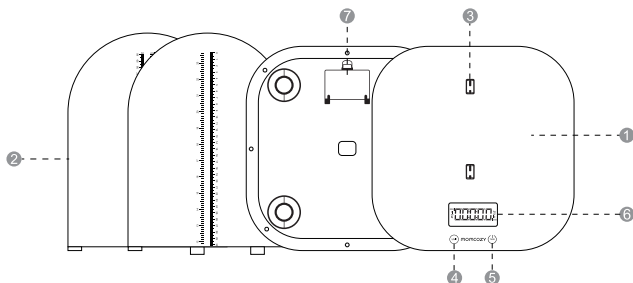
User Manual



Thank you very much for choosing our Electronic Baby Scale. Please read this User's Manual and related warnings before using the device for the first time. Please pay special attention to safety tips, to prevent the occurrence of accidents or damage to the product through use. Please retain this User's Manual for future reference.

This Electronic Baby Scale is a household device designed for checking a baby's weight. It is especially useful for weighing infants and premature babies, where their weight is an exceptionally important developmental factor. We've done our utmost to ensure this product is top-quality, comfortable, and safe for weighing.

1. Device Instructions



①	Weighing Scale	To accurately measure weight.
②	Detachable Trays	The scale comes with two detachable trays that can be joined together to create a larger, full tray. This makes it ideal for weighing both newborn babies and infant children.
③	Assembly Groove	There is a groove on the scale to securely hold the trays in place during weighing.
④	Dual-function Unit Button	A. Short-press the button to switch between units of measurement: lb, oz, kg, g, or lb:oz - B. Long-press the button for 1s to change the orientation of the display.
⑤	ON / OFF / TARE Button	A. Short press to turn ON, long press to turn OFF; B. Short-press the "TARE" button if you place a towel on the scale before putting the baby on it. After short-pressing the scale's "TARE" button, its display resets to "0.000" and includes the towel weight.
⑥	Display (LCD)	Size: 73x35 mm
⑦	Battery Installation	Insert 3*AAA batteries

2. Product Specifications

- 1) Product size: 695x330x88 mm; Display (LCD) Size: 73x35 mm
- 2) High-precision strain gauge sensor
- 3) Material: ABS plastic frame
- 4) White backlight LCD
- 5) Max. capacity: 20kg in Baby Mode; 150 kg in Mother Mode
- 6) Accuracy: D=5g (Weight between 50g-20kg); D=50g (Weight between 20kg-150kg)
- 7) Unit of measure: lb, oz, kg, g, or lb:oz
- 8) Touch ON / OFF
- 9) Tare function
- 10) Auto-lock / Hold function (for easier weighing of moving babies – the weight result is automatically locked).
- 11) Touch to switch display orientation
- 12) Automatic shutoff
- 13) Low battery / Overload indication
- 14) Power: 3x1.5V AAA batteries

3. Battery Installation

- 1) Before using the scale, check the battery compartment and remove any plastic insulation strips.
- 2) Insert the batteries (3 x 1.5V AAA) into the battery compartment.
- 3) If you are replacing the batteries, make sure the positive and negative terminal contacts are properly aligned.

4. Device Operation

4.1 Weighing in Baby Mode

- 1) Please ensure the scale is used on a hard and flat surface;
- 2) Properly insert the batteries and assemble trays, as shown below in Fig. 2-3;

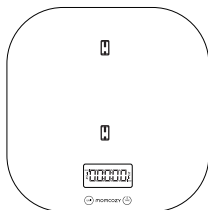


Fig. 1

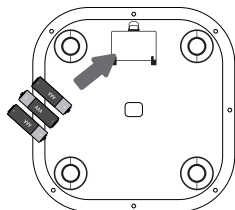


Fig. 2

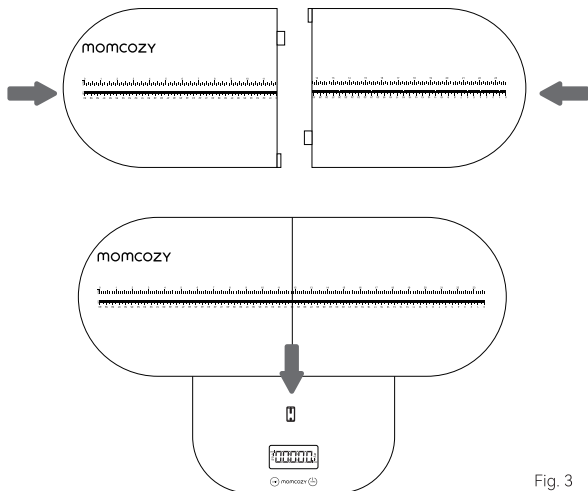


Fig. 3

- 3) Press and hold the "TARE" button until the display shows "0.000";

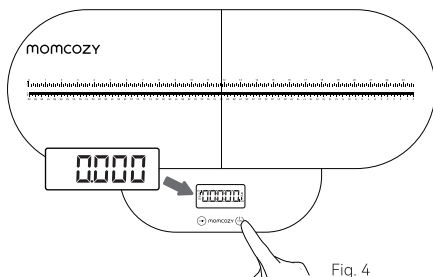


Fig. 4

- 4) After the display reads "0.000 kg", long-press the "UNIT" button to adjust the orientation of the display readout;

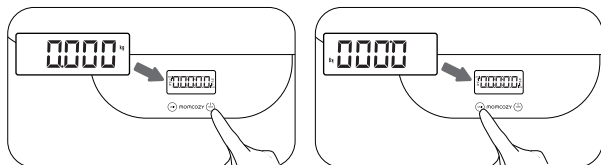


Fig. 5

- 5) Safely and carefully place the baby onto the tray to measure weight.

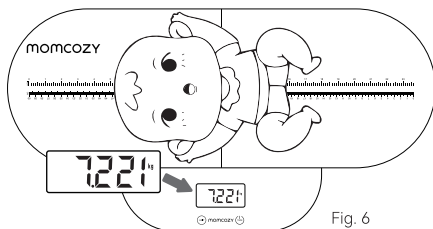


Fig. 6

◆ Auto-lock Function

While the scale is performing a measurement, do not remove the baby from the tray, as it will auto-lock after 2s to capture the baby's weight.

◆ Reset and Tare Functions

A. Short-press "" if you need to place a towel/cloth on the tray before placing the baby in it. Pressing "" after placing a towel/cloth in the tray will reset the scale and cause the readout to display "0.000." You may then place the baby on top of the towel/cloth in the tray and calculate the baby's weight.

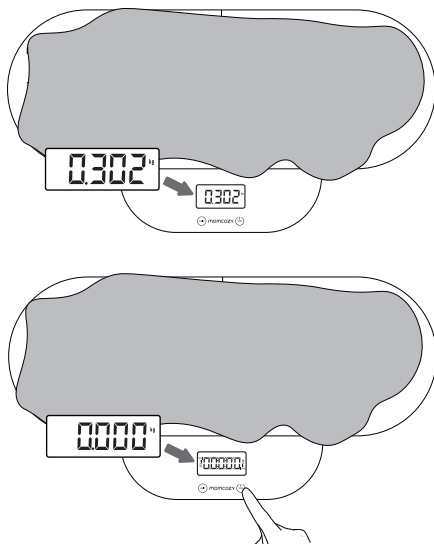


Fig. 7

B. If the Auto-lock function has already captured your baby's weight, but need to weigh another baby, simply short-press the "TARE" button until the readout displays "0.000" and then weigh the baby (this function can be repeated as needed).

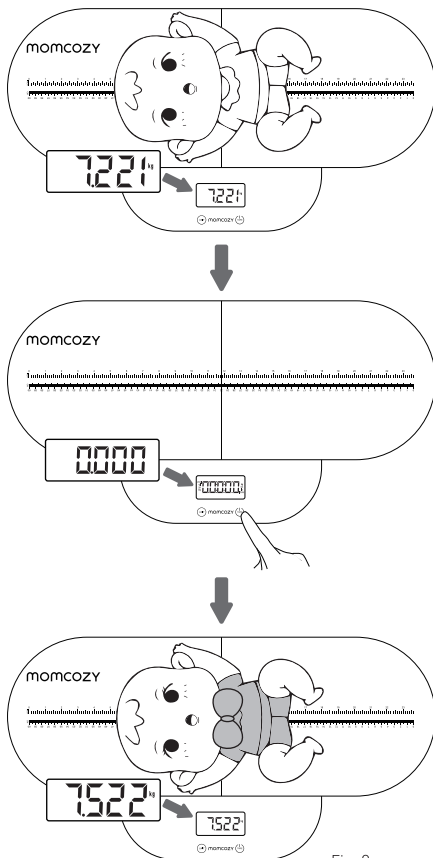


Fig. 8

◆ Unit Conversion

Press the "UNIT" button to toggle between "kg," "g," "oz," "lb," and "lb:oz"

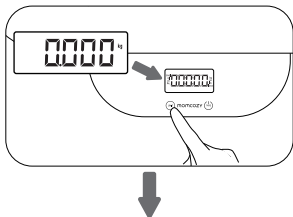


Fig. 9



◆ Overload Indication

If the weight exceeds the scale's rated maximum capacity, the LCD display will show an "Err" message.



◆ Low Power Indication

When the LCD display shows a "Lo" message, please replace the batteries with new batteries, ensuring the batteries are aligned properly (correct polarity).



* After 120s of inactivity, the scale will automatically shut off.

4.1 Weighing in Mother Mode

- 1) Please ensure the scale is used on a hard and flat surface;
- 2) Remove the removable tray upwards.
- 3) Long-press the "UNIT" button to toggle the orientation of the display readout, as

shown in the figure.

4) Stand erect on the scale's surface to obtain a weight measurement.

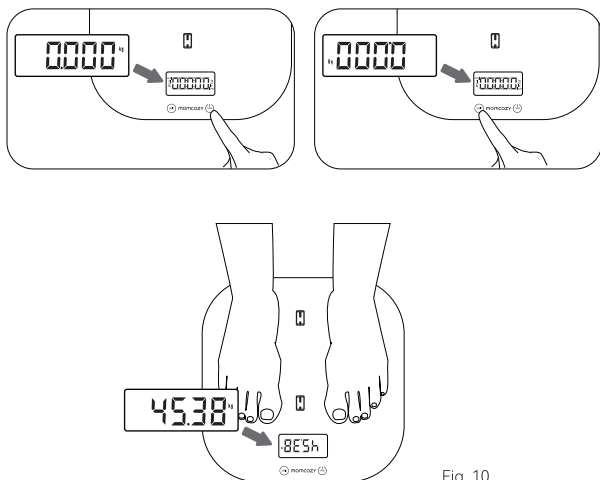


Fig. 10

5. Safety precautions

- When in use, the scale should be placed on a flat, dry, and hard surface.
- Use this device at home for its intended purpose only.
- Do not overload the scale so that it exceeds its maximum capacity, which is 150 kg.
- Avoid shaking or hitting the scale.
- Do not submerge in water.
- When in storage, do not place anything on top of the scale.
- The optimal temperature for operating and storing the scale is from 5°C to 30°C.

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.

Batteries

1. Always select the correct size and type of battery most suitable for the intended use. Information provided with the equipment to assist correct battery selection should be retained for reference.
2. Clean the battery contacts and also those of the equipment prior to battery installation.,
3. Ensure that the batteries are installed correctly with regard to polarity (+ and -).
4. In case of ingestion of a cell or battery, seek medical assistance promptly.
5. Do not expose the appliance or battery to excessive temperatures;
6. Do not short-circuit batteries
7. Do not charge batteries

**THIS DEVICE IS ONLY HOUSEHOLD USE,
AND IS NOT INTENDED FOR MEDICAL OR
COMMERCIAL USE.**

THANK YOU!