



Electronic Baby Scale Instruction Manual

Model: B12H



Thank you for choosing this product, in order to ensure the accuracy of the scale, and prolong the life of the product. Before using this product, please read this manual carefully and keep it for future reference.

HEARTFELT THANK YOU

Thank you so much for purchasing from us and placing your trust in our brand.

GROWNSY - Parent's best helper.

GROWNSY creates modern and thoughtful baby products for parenthood. Starting from smart feeding essentials, GROWNSY provides a broad portfolio for all scenarios related to parents and babies. We are committed to building a one-stop maternal and baby life brand.

With the core concept of “making ideal products that express love and care”, Growsy insists on solving most difficult problems during manufacturing and offering the most convenient items to our user. Growsy's products are modern in design, creative in structure, and smart in use.

For any questions or issues, please email us:

service@growsy.com
Or SMS GROWNSY to (833)524-0498

We will go above and beyond to resolve any customer issue within 24 hours.

Randell
Founder of GROWNSY



Features

1. This scale uses environmentally friendly plastic;
2. Built-in high precision sensor and chips;
3. LCD white digital display, making it easy to use in the dark;
4. Touch button, automatic shut off;
5. Low battery and overloading indication;
6. With unit conversion, lock and zero / tare function;
7. The bottom is designed with non-slip rubber feet to prevent the scale from sliding and moving.
8. Equipped with 69cm/27inch measurement, which is convenient for measuring the baby's height.
9. Maximum range is 150KG, which can be used by infants, children and adults.
10. 5 units can be freely selected: lb oz, g, kg, lb, oz.

Specification

Product size: 27.56 * 13.39 * 2.28 inch (700*340*58mm)
Power: 3 * AAA Battery 1.5V
Range: 0.1:1.1 lb:oz - 330.7:5291.1lb: oz (30g - 150kg)
Increment: 0.18oz (5g)
Unit: lb oz, g, kg, lb, oz
Net weight of product: 3.97 lbs (1.80kg)
Main materials: ABS+silicone+electronic
Components (PCB, resistor, capacitance, IC)

2IN1 FUNCTION

1. Use as Body Scale—Without the tray



2. Use as baby&Animal Scale —With the tray



Display Explanation



“ON/OFF” button: short press to turn it on, long press to turn it off.

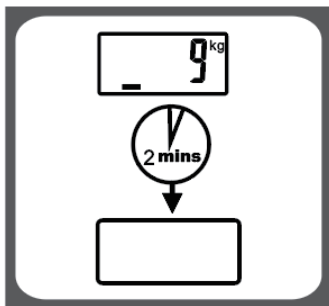
“TARE” button: short press to tare/zero (when the scale is on).

“UNIT” button: short press to choose 5 units: lb oz, g, kg, oz, lb.

“HOLD” button: short press to lock the data.



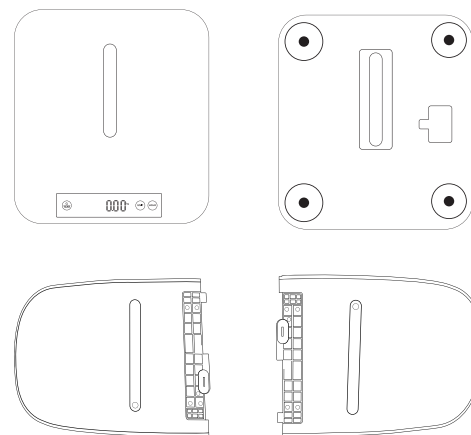
Automatic shutdown function



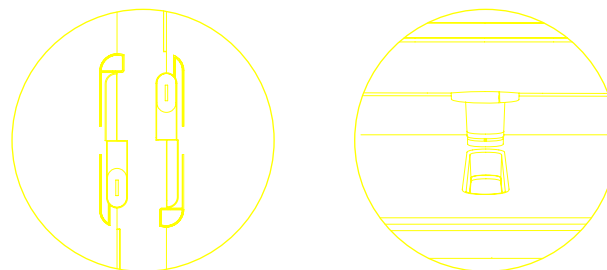
This product will automatically shut down to save power if there is no operation and the data is stable and unchanged for about 2 minutes.

How to install?

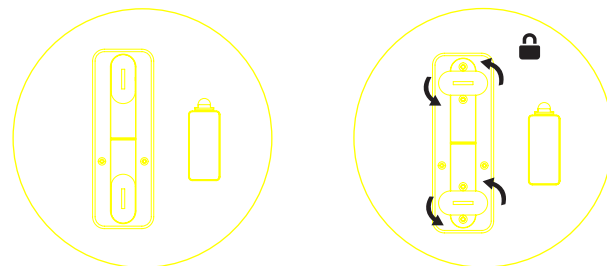
Step 1: install the tray.



Step 2: Insert the tray into the middle of the base.



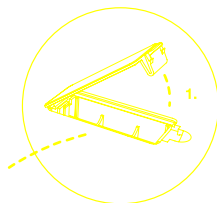
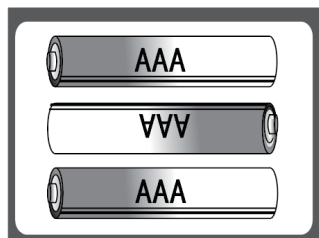
Step 3: Lock the tray with rotating tabs.



Battery Installation

The battery is wrapped with a layer of insulating plastic film. Please tear off the transparent film before using.

Please pay attention to the positive and negative ends to install the batteries correctly.



-IMPORTANT:

- When the LCD display (E) loses intensity, it means the batteries are running out. It is time to replace them.
- If the scale is not going to be used for a long time, it is advisable to remove the batteries.
- Place the spent batteries in a specific bin so that they can be properly recycled.

Overload and Low Voltage

1. When the LED display shows "Err", it means the object is exceed the max capacity 150kg. Please stop weighing or reduce the weight to avoid the sensor being destroyed.

2. When the LED display shows "Lo", it means the battery power is low. Please replace 3 pcs new AAA batteries.



Instruction

1. After installing the battery, place the scale on a flat, level, stable surface. Do not touch other objects around the baby scale to ensure accurate measurement.

2. Short press "ON/OFF" to turn on the scale; Weights are displayed in 5g increments.

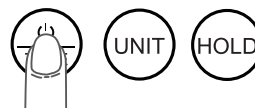
3. When "0000" appears on the display, the scale is ready for use. Short press "UNIT" to select the unit you want;



4. Carefully place the baby onto the scale, taking extra care with the baby's head. Wait for the weight to stabilize and automatically HOLD.

Notice: If you do not want to place the baby directly on the weighing surface, but prefer to use a towel or blanket, place the towel/blanket on the scale first, and then press the Tare Button to "zero out" the display before put baby onto the scale.

Note: After the scale automatically HOLD the data, the data will not change again if you add extra weights to the scale. Because the data has been locked. In this situation, just press the "TARE" button to clear the data and you can use it again.



The baby's weight



After TARE

5. Notice:

This scale has both automatic and manual "HOLD" functions. The auto HOLD function displays the weight when it has stabilized enough to detect an exact value.

If the baby is moving around too much, the auto hold will not function. In this case, press the HOLD Button when the baby is as calm as he/she will become.

The word "HOLD" appears and the weight is displayed. After the baby is taken away, the display data will not return to zero and keep the data.

Note: If you need to weigh again at this time, take the baby away, and short press "TARE" to zero out and weigh again.

HOLD

9.70 lb:oz



Precautions

- Put the scale on a horizontal table, and then turn it on. The air flow should not be too strong. Waiting the display shows "0", put the item on and weigh it.
- When weighting, ensure place the baby's cloth on the tray, do not let it touch desk/ground, otherwise, the data will be inaccurate.
- Make sure that there is no contact with other objects around the scale, otherwise the data will be inaccurate.
- Please confirm that the battery is installed and installed correctly.
- Place the scale on a hard, flat, level and stable surface (soft surface such as carpets will affect the accuracy of weighing), make sure that the four foot of the scale are not in the gap of floor. The uneven position of the four corners will affect the accuracy of weighing.
- Keep it dry, do not use it in places with water stains. it cannot be rinsed with water except for the surface of the tray.
- The scale is a precise electronic weighing device, which should be carefully stored and used correctly. Avoid moisture, drop collision, heavy pressure and exposure to the sun. Do not directly rinse with water except for the tray. If the surface is dirty, please clean it with a soft cloth. It is strictly forbidden to use benzene, nitro-based solutions or liquid caustic soda to clean.
- If the product is not intend to use for a long time, the battery should be removed and stored in a cool and dry place.
- When carrying and transporting, it must be handled with care to avoid falling and damaging the four sensors at the bottom.
- Vibration, airflow, or electromagnetic interference can adversely affect product stability and accuracy.
- Data may be inaccurate when the animal's tail touches the floor.
- The baby drinks too little milk, the body is consuming at the same time, and the data may not change much.
- The automatic locking value may not be the same every time, and the average value of the three times is relatively accurate.

FAQ

1)Q: Cannot turn on.

A: Please check whether the battery is installed. When you receive this product, the battery is wrapped with a layer of transparent insulating plastic film, please make sure that the insulating film has been removed. If you find that it cannot be turned on during use, please check whether the battery is loose.

2)Q: Cannot tare.

A: You can remove the battery, put it back on, and see if the problem is resolved; check the four corners of the scale to remove anything else, make sure to use the product on a hard, level, stable surface.

3)Q: After a period of use, the screen brightness decreases.

A: After a period of use, the battery power decreases, so the screen brightness decreases. As long as the display does not show "LO", you can continue to use it, but you need to replace the new battery as soon as possible.

4)Q: The weighing data is inaccurate, and the weighing data is not consistent.

A: There are several reasons which will affect the accuracy and consistency:

1. Make sure place the baby in same position every time. Different position will affect accuracy.
2. Make sure baby stay still as possible to get a stable data. Wiggling baby will affect accuracy.
3. Ensure there is no other objects around or touch the scale while weighing.
4. This product's increment is 5g, tolerance error range is $\pm 50-300g$. As long as the data is within the error range, the data is accurate and does not affect normal use.
5. Make sure the scale is used on a hard, level surface (put your hands on both ends of the tray and press to see if it vibrates to check if the scale is stable), and not use on a carpet.
6. Tare is required before each weighing.
7. There is an error in the product being weighed.
8. Clothing on the baby must not extend beyond the tray and hit the table/floor, otherwise it will affect the accuracy.

WARRANTY & CUSTOMER SERVICE

GROWNSY strives for user friendly products for newborn and household items. We aim not only to create a product, but also an item that is filled with care love from us to our customers. If you have any issues at all, please contact us directly (service@grownsy.com) and we will help you out.

Or SMS GROWNSY to (833)524-0498



REGISTER YOUR FREE WARRANTY

At **GROWNSY** we only use the highest quality products standard - but please don't forget to register for your **FREE** one year warranty just in case...

www.grownsy.com/warranty

