



motorola



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# USER'S GUIDE

## Digital Baby Scale

Model: MBP72SN

*The features described in this user's guide are subject to modifications without prior notice.*

# Welcome...

## *to your new Motorola Digital Baby Scale!*

Thank you for purchasing your new Motorola Digital Baby Scale.

The digital baby scale has been conceived to control the baby's growth and quantify the milk taken at each feed. With a maximum load of 30 kg and a division of 10 g, the scale allows to follow the evolution of the baby's weight during his growth.

The pack comes with a soft pad for placing on the scale so that it gives comfort to your love one when weighing.

You can also use our Hubble Connected app to track your baby's growth, it will also calculate baby's BMI according to input weight & height.

Please keep your original dated sales receipt for your records. For warranty service of your Motorola product, you will need to provide a copy of your dated sales receipt to confirm warranty status. Registration is not required for warranty coverage.

For product related questions, please call:

**Live Chat:** [motorolastore.support/en](https://motorolastore.support/en).

**Email:** [support@motorolastore.com](mailto:support@motorolastore.com)

**On the Web:** [www.motorolastore.com/support](http://www.motorolastore.com/support)

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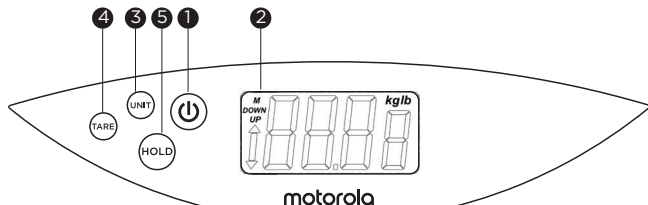
This User's Guide has all the information you need to make the most out of your product.




Please read the Safety Instructions on pages 5 before you install the unit.

### **Inside the Box**


- 1 x Baby Scale
- 1 x Quick Start Guide
- 1 x Soft Pad

# Overview of the control panel



- 1. Power ON/OFF button**   
Press to turn on/off the baby scale.
- 2. LCD Display**  
The power saving backlight turns on when weight is detected and switches off after 20 seconds without any operation.
- 3. UNIT button**   
Select the unit of measurement: kilograms (kg) or pounds (lb).  
The weighing scale's maximum load is 30 kg with a division the baby's growth and quantify the milk taken at of 10 g, or 66 lb with a division of 0.02 lb.  
On the top right of the screen appears the symbol of the current unit of measurement. To change unit of measurement press again the UNIT button.
- 4. TARE button**   
Zeros the weight of a towel placed on the platform.

The weighing scale zeros automatically when turned on and displays the digit "0.00". To add a towel when the machine is already turned on, press the TARE button and weight that the digit "0.00" is displayed, and then proceed with the weighing.

- 5. HOLD unit**   
The function HOLD allows to stabilize the weight on the screen when the baby is quite still and his weight has not changed, i.e. the hands of an adult while they weigh the child.  
Press HOLD while the baby is on the platform alone and still, so the machine stabilises the detected weight (it will flash on the screen). When the display stops flashing, the weight of the baby will be displayed alternating with the up/down difference from the last weight.

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# 1. Safety Instructions

## **WARNING:**

*This product is compliant with all relevant electromagnetic field standards and is, when handled as described in the User's Guide, safe to use. Therefore, always read the instructions in this User's Guide carefully before using the device.*

- Do not drop the Scale.
- Do not jump on the scale.
- Do not weigh loads totaling more than 66lbs (30kgs).
- Do not expose the Scale to excess moisture or humidity.
- Place the weighing scale on a completely flat and rigid surface. A soft and uneven surface (e.g. carpets or irregular surfaces) can compromise the scale's precision.
- Careful that all 4 feet rest on the flat surface since they are equipped with load sensors.
- This product is not a toy. Do not allow children to play with it.
- Keep this User's Guide for future reference.
- Test the product and all its functions so that you are familiar with it prior to use.
- Do not install the Scale near a heat source.
- Clean the platform with a wet cloth, clean the bottom of the scale with a dry and soft cloth.
- Do not use chemical or abrasive products.
- The machine is not waterproof. Do not let liquids enter in the scale's body. Do not leave or use the scale in waterlogged environments. Humidity over 85% or contact with water or other liquids can cause corrosion and compromise the scale's correct operating.
- Only use the same battery type This product uses replaceable battery AAA sized battery cells (LR03).
- Do not touch the battery contacts with sharp or metal objects.
- Cleaning and user maintenance shall not be made by children without supervision. Cleaning and user maintenance shall not be made by children without supervision.

## **CAUTION**


*There is danger of explosion if the battery is replaced by an incorrect type. Dispose of used batteries according to their instructions.*

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## 2. Getting Started

### 2.1 INSTALL BATTERIES

*The battery operates with 4 AAA alkaline batteries type LR03 (1.5V), not included.*


1. The battery housing is on the bottom of the weighing scale, carefully pry open the battery cover on the underside of the Scale.
2. Install four (4) new "AAA" batteries (LR03) into the battery compartment, making sure to match the positive and negative ends of the batteries to the correct contacts as indicated in the battery compartment.
3. Replace the battery cover after insert the batteries.
4. Press the Power ON/OFF  button to turn on the weighing scale.

#### **NOTE:**


- *Batteries are to be installed with the correct polarity.*
- *Do not mix batteries of different types or mix old and new batteries, replace all 4 batteries when empty with new batteries.*
- *If the scale is to be stored unused for a long period of time, the batteries should be removed.*
- *The battery contacts are not to be short-circuited.*

## 3. Using the Baby Scale

### 3.1 Turn On/Off the baby scale


Press the Power ON/OFF  button to turn On/Off the weighing scale.

### 3.2 Select Weighing Unit

Press the UNIT  button on the control panel to select unit of measurement, kilograms (kg) or pounds (lb).

### 3.3 Tare Weight



The weighing scale zeros automatically when turned on and displays the digit “0.00”, if you weight the baby with a soft cloth or towel, it need to tare weight.

1. To add a towel or cloth when the machine is already turned on.
2. Press the TARE  button to zero the weight of soft cloth or towel placed on the platform, and weight that the digit “0.00” is displayed.

### 3.4 Weight Tracker

The digital baby scale allows to follow the evolution of the baby's weight during his growth, with a maximum load of 30 kg and a division of 10 g.

#### 3.4.1 First weighing

1. Press Power ON/OFF  button to turn on the baby scale, when the digits “0.00” are displayed, the machine is ready for weighing (If necessary, use the function TARE as previously described section 4.3).
2. Place the baby on the weighing scale and the weight will be displayed on the screen.
3. Press the HOLD  button to stabilize the readings , and the weight data will be saved in the memory of baby scale.

### 3.4.2 Following weighings



1. To turn on the baby scale by pressing Power ON/OFF  button.
2. Place the baby on the weighing scale when the digit “0.00” is displayed.
3. The weight of the baby will appear on the screen, press the HOLD  button to stabilize the readings.
4. The measured weights stop flashing and following weight data will display as alternating.
  - Weight of baby
  - Weight Change (Compare with last weighing)



Fig.1

- if it is weight loss, the symbol ↓ and weight change are display on the screen (Fig.1).



Fig.2

- if it is weight gain, the symbol ↑ and weight change are display on the screen (Fig.2).



Fig.3

- No weight change was detected (Fig.3).

6. The weight data will be saved in the memory of baby scale, the weighing scale with turn off after 20 seconds if no any operation.

#### **NOTE:**

*The weight data saved in scale memory will be erased when batteries are removed or replaced, the weighing scale will start again from “First Weighing” to record the weight data.*



## 4. Troubleshooting

When a malfunction or incorrect weighting measurement occurs, an error message will appear as described below.

| Error Code             | Problem Description                          | Solution   |
|------------------------|--|--|
| Lo                     | Low battery.                                 | Replace all 4 batteries with new ones.   |
| Err                    | The weight exceeds the scale's maximum load. | Please make sure not to exceed the maximum load of 30 kg.  |
| Err                    | Wrong operating.                             | Read through the User's Guide or Quick Start Guide, and follow the instructions and Warnings when operating.   |
| No Display             | No Power<br>Display time out                 | <ul style="list-style-type: none"> <li>• Try replacing the AAA battery cells.</li> <li>• Check if the Scale is turned on.<br/>Add weight on the Scale to turn it ON.</li> <li>• The display will go blank in 8s after you remove the weight from the scale.</li> </ul> |
| Inaccurate Measurement | Improper placement                           | <ul style="list-style-type: none"> <li>• Make sure the Scale is placed on a flat and hard surface, such as hardwood or ceramic tile flooring.</li> </ul>   |

## 5. Disposal of the Device (Environment)

At the end of the product life cycle, you should not dispose of this product with normal household waste. Take this product to a collection point for the recycling of electrical and electronic equipment. The symbol on the product, user's guide and/or box indicates this obligation.



By taking end-of-life products to a recycling point, you are ensuring that some of the product materials can be re-used. By reusing some parts or raw materials from used products, you make an important contribution to the protection of the environment.

Exhausted batteries do not belong with household waste. Dispose of batteries in accordance with the current federal, state and local regulations. As a consumer, you are legally obligated to return used batteries.

### **NOTE:**

1. *In environments where there is a high frequency of electrostatic discharge, the unit may malfunction and the user may have to reset it.*
2. *Dispose of used batteries with care; please consult retailer for details. Please contact your local authorities should you require additional information on the collection points in your area.*

## 6. Cleaning

Clean your Scale with a slightly damp cloth or with an antistatic cloth. Never use cleaning agents or abrasive solvents.

### **Cleaning and care**

- Do not clean any part of the Scale with thinners or other solvents and chemicals - this may cause permanent damage to the product which is not covered by the warranty.
- Keep your Scale away from hot, humid areas or strong sunlight, and do not let it get wet.
- Every effort has been made to ensure high standards of reliability of your Scale. However, if something does go wrong, please do not try to repair it yourself - contact Customer Service for assistance.

## 7. General Informations

If your product is not working properly....

1. Read this User's Guide.
2. Visit our website: [www.motorolastore.com/support](http://www.motorolastore.com/support)
3. Contact Customer Service at  
Live Chat: [motorolastore.support/en](http://motorolastore.support/en)  
Email: [support@motorolastore.com](mailto:support@motorolastore.com)

### ***Consumer Products and Accessories Limited Warranty ("Warranty")***

Thank you for purchasing this Motorola branded product manufactured under license by Binatone Electronics International Ltd ("BINATONE").

#### ***What Does this Warranty Cover?***

Subject to the exclusions contained below, BINATONE warrants that this Motorola branded product ("Product") or certified accessory ("Accessory") sold for use with this product is manufactured to be free from defects in materials and workmanship under normal consumer usage for the period outlined below. This Warranty is your exclusive warranty and is not transferable.

#### ***Who is covered?***

This Warranty extends only to the first consumer purchaser, and is not transferable.

#### ***What will BINATONE do?***

BINATONE or its authorised distributor, at its option and within a commercially reasonable time, will at no charge repair or replace any Products or Accessories that does not conform to this Warranty. We may use functionally equivalent reconditioned/refurbished/pre-owned or new Products, Accessories or parts.

#### ***What Other Limitations Are There?***

ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS LIMITED WARRANTY, OTHERWISE THE REPAIR OR REPLACEMENT PROVIDED UNDER THIS EXPRESS LIMITED WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER, AND

IS PROVIDED IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED. IN NO EVENT SHALL MOTOROLA OR BINATONE BE LIABLE, WHETHER IN CONTRACT OR TORT (INCLUDING NEGLIGENCE) FOR DAMAGES IN EXCESS OF THE PURCHASE PRICE OF THE PRODUCT OR ACCESSORY, OR FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, OR LOSS OF REVENUE OR PROFITS, LOSS OF BUSINESS, LOSS OF INFORMATION OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE ABILITY OR INABILITY TO USE THE PRODUCTS OR ACCESSORIES TO THE FULL EXTENT THESE DAMAGES MAY BE DISCLAIMED BY LAW. Some jurisdictions do not allow the limitation or exclusion of incidental or consequential damages, or limitation on the length of an implied warranty, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights, and you may also have other rights that vary from one jurisdiction to another.

| Products Covered  | Length of Coverage   |
|---|--|
| Consumer Products   | <b>One (1) year</b> from the date of the products original purchase by the first consumer purchaser of the product.              |
| Consumer Accessories  | <b>Ninety (90) days</b> from the date of the accessories original purchase by the first consumer purchaser of the product.       |
| Consumer Products and Accessories that are Repaired or Replaced | <b>The balance of the original warranty or for Ninety (90) days</b> from the date returned to the consumer, whichever is longer. |

## **Exclusions**

**Normal Wear and Tear.** Periodic maintenance, repair and replacement of parts due to normal wear and tear are excluded from coverage.

**Batteries.** Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this Warranty.

**Abuse & Misuse.** Defects or damage that result from: (a) improper operation, storage, misuse or abuse, accident or neglect, such as physical damage (cracks, scratches, etc.) to the surface of the product resulting from misuse; (b) contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt or the like, extreme heat, or food; (c) use of the Products or Accessories for commercial purposes or subjecting the Product or Accessory to abnormal usage or conditions; or (d) other acts which are not the fault of MOTOROLA or BINATONE, are excluded from coverage.

**Use of Non-Motorola branded Products and Accessories.** Defects or damage that result from the use of Non-Motorola branded or certified Products or Accessories or other peripheral equipment are excluded from coverage.

**Unauthorised Service or Modification.** Defects or damages resulting from service, testing, adjustment, installation, maintenance, alteration, or modification in any way by someone other than MOTOROLA, BINATONE or its authorised service centres, are excluded from coverage.

**Altered Products.** Products or Accessories with (a) serial numbers or date tags that have been removed, altered or obliterated; (b) broken seals or that show evidence of tampering; (c) mismatched board serial numbers; or (d) non-conforming or non-Motorola branded housings, or parts, are excluded from coverage.

**Communication Services.** Defects, damages, or the failure of Products or Accessories due to any communication service or signal you may subscribe to or use with the Products or Accessories is excluded from coverage.

## **How to Obtain Warranty Service or Other Information ?**

To obtain service or information, please call:

Live Chat: [motorolastore.support/en](https://motorolastore.support/en)

Email: [support@motorolastore.com](mailto:support@motorolastore.com)

You will receive instructions on how to ship the Products or Accessories at your expense and risk, to a BINATONE Authorised Repair Centre.

To obtain service, you must include: (a) the Product or Accessory; (b) the original proof of purchase (receipt) which includes the date, place and seller of the Product; (c) if a warranty card was included in your box, a completed warranty card showing the serial number of the Product; (d) a written description of the problem; and, most importantly; (e) your address and telephone number.

These terms and conditions constitute the complete warranty agreement between you and BINATONE regarding the Products or Accessories purchased by you, and supersede any prior agreement or representations, including representations made in any literature publications or promotional materials issued by BINATONE or representations made by any agent employee or staff of BINATONE, that may have been made in connection with the said purchase.

## 8. Technical Specifications

|  |   |
|--|---|
| <b>Weigh range</b>                             | 0.22lbs(100g) - 66lbs(30kg)   |
| <b>Measurement Accuracy</b>                    | 0.02lbs (10g)   |
| <b>Power supply:</b>                           | 4 x 1.5V AAA size alkaline batteries (LR03)<br>NOT INCLUDED                         |
| <b>Operating environment</b>                   | 10°C- 35°C / 50°F- TO 95°F<br>WITH RELATIVE HUMIDITY UP TO 85%<br>(NON CONDENSING)  |
| <b>Storage/<br/>transportation environment</b> | 10°C- 50°C / 50°F- TO 122°F<br>WITH RELATIVE HUMIDITY UP TO 95%<br>(NON CONDENSING) |
| <b>DIMENSIONS</b>                              | APPROX. 21.22"X13"X3.35"<br>(539X330X85MM) LXWXH                                    |
| <b>WEIGHT</b>                                  | APPROX. 3.52LBS (1.6KG)   |



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