

B.Well

Caring for everyone

Instructions for use

TH-168BT

BLUETOOTH DIAGNOSTIC SCALE

EN



 **B.WELL**
SWISS
CONTROLLED

 PRO

 MED

 TECHNO

1. INTRODUCTION

Dear consumer!

We congratulate you with a B.Well Bluetooth Diagnostic Scale buying! Thank you for choosing our product!

Product was developed, verified and supervised by B.Well Swiss AG, Switzerland. Applied Swiss control system assures high quality, endurance and safety of all B.Well products.

This new electronic personal scale allows you to evaluate your body weight. Capacity 180 kilos, divided into 100 grams. Please read through these instructions carefully so that you understand all functions and safety information. We want you to be happy with your B.Well product. The B.Well company is guaranteeing that this scale is made of high quality materials and meets current national and international safety standards.

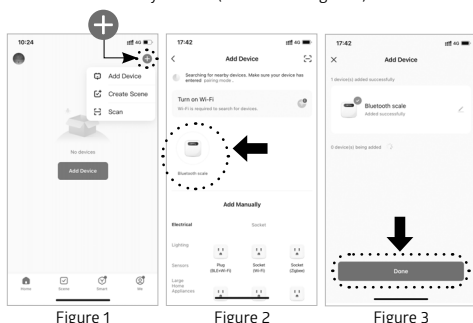
2. OPERATING INSTRUCTION

APP download steps

Please scan the QR-code and download the TUYA APP.

The following are steps for device management (user management is similar).

1. Open the APP and sign in.
2. Click the "+" in the upper right corner to add device (as shown in Figure 1).
3. Tap on the scale and turn it on, the APP will automatically search for nearby devices (as shown in Figure 2).



4. When the APP offers you a Bluetooth scale, simply click on it and your scale will begin to be added. Then the screen will display "Bluetooth scale added successfully" (as shown in Figure 3).
5. Click "Done".

User information

1. Please click "User Management" in the bottom right corner. Then click "User Management" and "+" to add the user information (as shown in Figure 4, 5 and 6).
 2. When you have entered the required information, click "OK" (as shown in Figure 7).
 3. You will now see that a user icon has appeared in the section. If there are multiple users, you can click on the icon to switch users (as shown in Figure 8).
 4. When use this product for first time, please download APP and enter your personal data (gender / height / age), for more users need to add users (fill in relevant personal data), please do edit your user name so that can choose your own name for next time using, there is totally 10 users at most for APP management.
- Step barefoot on scale evenly to get accurate result. Please keep your feet clean and dry, also well contact with the electrode plate. Scale display shows your weight, please check other data (body fat, water, etc) on APP.

- If the scale would not be used in a long period, please take the battery out, and make sure there is noting on the scale.
- Never throw away the scale or batteries to the rubbish. Dispose them according to the local garbage regulations.

3. WEIGHING AND DATA

1. After adding device and setting data, step barefoot on scale evenly to get accurate result, scale will show your weight, all test result will be transmitted to the APP;
2. You can check and manage your weight, body fat, body water, muscle, body mass index and other data by APP;
3. Click [] to check the latest measurement report (as shown in Figure 2.1).
4. Click the button record [] to check the average data based on the history of the measurement (day/week/month) (as shown in Figure 8 and 9).
5. Click [] in the top right corner to view your historical weighing record at a specific time (as shown in Figure 10 and 11).

Device care

You can clean the scale with a damp cloth and a little washing up liquid, if required.
Never immerse the scale in water or rinse it under running water.

Disposal

Batteries and electronic devices must be disposed of in accordance with the locally applicable regulations, not with domestic waste.

4. TECHNICAL SPECIFICATIONS

- Max capacity: 180 kg / 396 lb / 28.8 st
- Division: 100 g / 0.2 lb
- Accuracy:
 - ±0.3 kg for measurement range 3 kg to 50 kg
 - ±0.5 kg for measurement range 51 kg to 100 kg
 - ±0.7 kg for measurement range 101 kg to 150 kg
 - ±0.9 kg for measurement range 151 kg to 180 kg
- LCD display: 73 × 34 mm
- Diagnostic: Weight, Fat Mass, Body fat index, Obesity level, Ideal weight, Weight Control, Visceral fat index, Weight without fat, Muscle rate, Body water, Bone mass, Protein rate, BMR, Metabolic age, Body type, Score
- 6 mm tempered safety glass platform
- Equipped with high strain gauge sensors
- Auto on function
- Weighing unit switch between kg / lb (on APP)
- Unit of weight on LCD display
- Automatic zero and switch off
- Low battery and overload indication
- 3 × AAA batteries (included)

Operation environment:

Temperature: +10°C ~ +40°C • Humidity: <80%

Storage and transportation environment:

Temperature: -20°C ~ +50°C • Humidity: <90%

Technical alterations reserved.

5. SYMBOL INFORMATION

	Follow instructions before use		Disposal for separate collection
	Manufacturer's Name		Operating condition, temperature 10°C ~ 40°C
	Article number		Storage condition, temperature -20°C ~ 50°C
	Lot number		CE mark
	Keep dry		

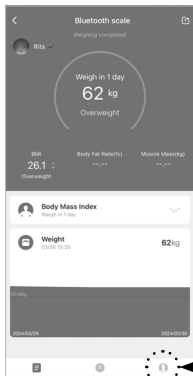


Figure 4

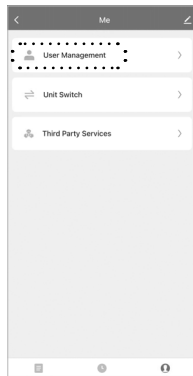


Figure 5

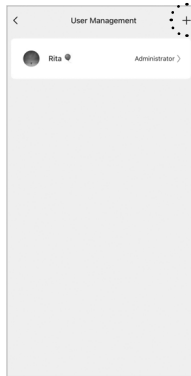


Figure 6



Figure 7

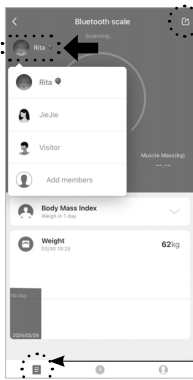


Figure 8

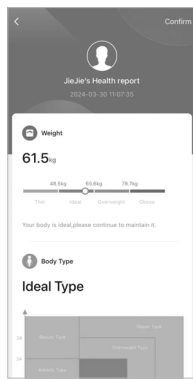


Figure 9

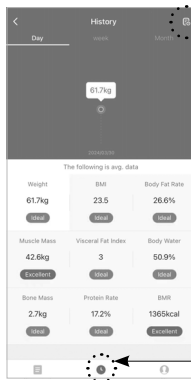


Figure 10

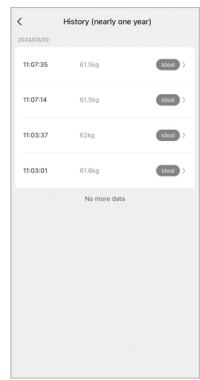


Figure 11

6. WARRANTY INFORMATION


Warranty period is 1 years from the date of purchase. This warranty doesn't cover any damages caused by improper using, and also battery and packaging. When a manufacturing defect is revealed during the warranty period a faulty unit would be repaired or, if repairing is impossible, replaced with another one. The manufacturer may change units partially or completely if necessary, without prior notice.

The date of manufacture of the device is specified in the LOT number indicated on the device. The first two digits indicate the month, and the following four digits indicate the year of production.

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