

97MM

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1)this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Read this manual carefully before first use the body fat scale, and keep it for future reference.

Installing the Batteries

Please pull out the insulation film beside the battery cover.

Download the App

Please kindly scan below QR code and download "JUMPER Health" to your phone. Remark: Our APP is available for IOS and android device with Bluetooth.

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Pairing the Scale

Open "JUMPER Health" APP, complete the user registration, and login as instructed. Enter your nickname, gender, date of birth and height as instructed. After pairing the scale, you can check the measured data via the "JUMPER Health" App.

Personal information is used to analyze your body composition. To ensure the accuracy of the results, please enter accurate personal information.

Weighing and Measuring Body Fat

Place the scale on a hard, flat floor.

Please be barefoot as shown in the figure. Ensure feet to touch the four electrodes during measurement.

Stand on the scale surface to measure your weight and body fat. The measurement is completed when the value on the LED screen flashing, then the measured data will be displayed on the APP.

The body composition data provided by this scale is only for reference and does not constitute medical advice.

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Weighing Items

Press the scale and do not measure weight until the scale turns on and returns to zero. Moving or bumping the scale may affect the accuracy, in which case you should weight again to make sure the measured data is accurate.

Alert Indications

When weighing, a flashing "Lo" indicates a low battery level, and you should replace the batteries as soon as possible.

When weighing, a flashing "Err" indicates the weight being measured exceeds 180 kg, which is beyond the limit of the scale.

Converting Weight Units

The factory default unit is kg. The switch between kg and lb can be achieved via JUMPER Health App.

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Precautions


1. To prevent slipping, do not place the scale on a slippery floor, and do not use it when your feet or the scale are wet.
2. Always stand in the middle of the scale, to prevent it from accidentally flipping over while weighing yourself.
3. Only use the scale in a dry environment, and do not immerse it in water.
4. Wipe the surface of the scale with a damp cloth and mild detergent. Do not use any organic solvents or other chemicals.
5. After the batteries are depleted, immediately remove them to avoid potential leaking and corrosion.
6. This scale is not recommended for persons with a pacemaker or other implanted medical devices. The accuracy of the body composition data may vary when used by professional athletes, pregnant women, and certain other individuals with special conditions.

Disposal and Recycling Information

The following symbol signifies that this product has to be disposed separately from ordinary household wastes at its end of life. Please kindly be aware that this is your responsibility to dispose the electronic equipment at recycling centers so as to help conserve the natural resources.

Specifications

Dimensions: 280 × 280 × 23.5 mm	Operating Temperature: 0 ~ 40°C
Net Weight: 1.3 kg	Frequency: 2402 - 2480 MHz
Weighing Range: 3kg - 180 kg	Max. Output: 1.5 dBm
Weighing Units: kg / lb	Power Source: 3 x 1.5 V AAA batteries
Division: 0.1 kg / lb	
Casing Material: Tempered glass, ABS engineering plastic	

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