TECHNICAL FEATURES:

Product Name	Smart Body Analyzer Scale	
Model	BA-525BT	
Dimension	12×12 inch	
LED Display Size	3.4×1.6 inch	
Measurement Unit	Pound(lb)/Kilogram(kg)	
Weight Capacity	396lb/180kg	
Working Environment	Operating temperature range: 0~40 °C;	
	Operating humidity range:≤90%RH;	
	Storage temperature:-20 $^{\circ}$ C $^{\sim}$ 60 $^{\circ}$ C.	
Power Supply	6V ; 4×AAA batteries(included)	
Operation	Auto ON/OFF	
Warranty	1 Years	

\equiv . HOW TO USE

- 1) REMOVE BATTERY TAB: Install the four AAA batteries in the battery case to get it power on.
- 2) DOWNLOAD BITAFIT APP TO SETUP: Download the BITAFIT app on App store, register and fill in your basic info. (gender, age, height) to set up the personal account.

BITAFIT APP

Instruction Manual

BitaFit is the top app to be a healthier. The app can track your body compositions(BMI, body fat percentage, body water, bone mass, the rate of subcutaneous fat, visceral fat levels, basal metabolism body age, muscle mass and so on), and could- based intelligent data analysis and tracking, providing the perfect healthy body composition analysis charts and reports. At the same time the full support of the family used together, allowing you to understand the health status of the family anywhere.

1. Download&Install

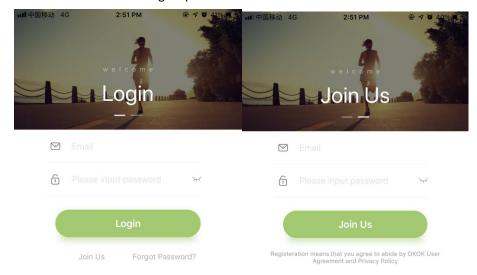


BitaFit app can be downloaded from IPHONE APP Store and Google Play.

2. Register&Login in

Once you open the app, make sure your phone bluetooth function is on continuously.

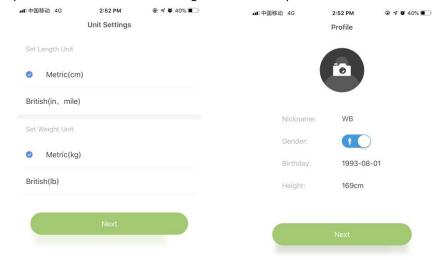
You will see an interface when you enter the app. Press "Join Us" as the first use. Click "Join Us" for the following step.



(1)

3. Input standard data

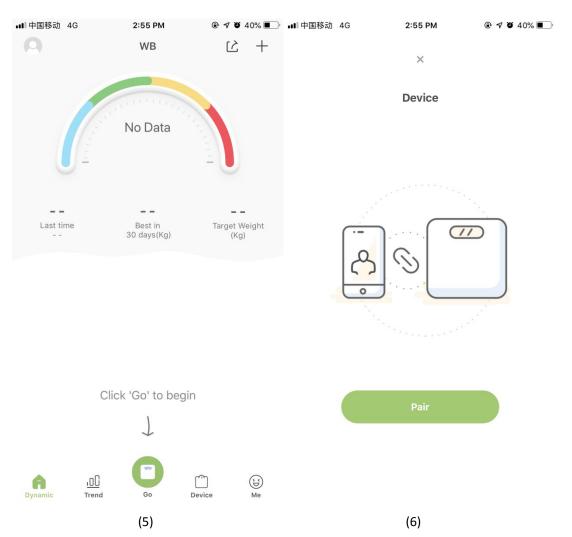
Please input standard data for calculating BMI and other parameters.



(3)

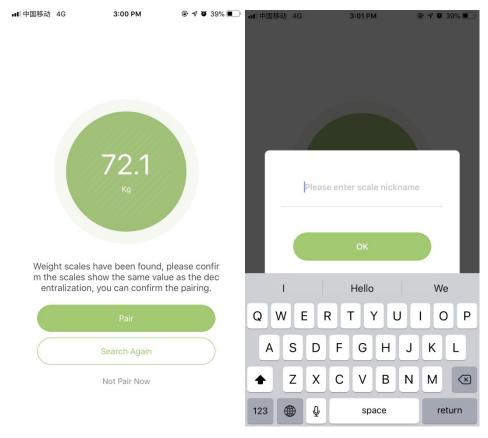
4. Device connection

After input data, you will the interface as the following picture. Press "GO" at the bottom, then press "Pair" to connect bluetooth scale.



5. Bluetooth scale connection

Step on the scale so as to turn on it. Once the interface shows a weight number, press" Pair" and connect successfully.





6. Analysis

Continuously step on the scale and wait for 10-15 sec. All parameters will be show on the phone.



02/18/2019 15:01		History
(*) Weight	72.4	High
ВМІ	25.3	High
ූි Fat	22.9	High
<u>A</u> Muscle	73.5	High
Dynamic Trend Go (10)	Device	Me

7. Others

- Press "Trend" and you can see the changes of your body in a week, a month or a year.
- Press the button at the top left corner and select "+" to add other people in your family.
- Press "Me", and then press the setting button at the top right cornet to set the app as you like.

三. WARNINGS:

- 1) Do not use it on the carpet or soft ground.
- 2) Do not use the scale when your body or feet are wet.
- 3) Do not use it to weigh your pet or baby.
- 4) Do not weigh more than 400 lbs or 180 kgs.
- 5) Do not step on the edge of the scale while getting on or off.
- 6) Do not jump on the scale.
- 7) Do not submerge the scale in water or use chemical cleaning agents.
- 8) Do not use this scale for medical intention.
- 9) Do not use it if you are pregnant or under 10 years old.

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.

Note: 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.