83.0 10.1 26.0

Using the YUNMAI BALANCE WIRELESS Smart Scale alongside the YUNMAI app, you can record, analyze and set goals for your personal health. YUNMAI saves all your information to its cloud and provides

YUNMAI App

*The picture is for reference only. For more information, please download the latest version of Yunmai app in App Store.

Display



Mobile Device Compatibility

Compatible with iPhone with iOS 8.0 and above. iPod touch and above. Android 4.3 and later.

Use a damp cloth to wipe the surface of the scale. Do not use any detergent or use water to wash it directly.

Re-calibration

Please step on and off quickly, the scale should show "0.0", which indicates the calibration is complete. The scale needs 5 secondsto recalibrate after being moved, please wait for a while before your next weigh-in.

Warranty

YUNMAI BALANCE WIRELESS provides one-year limited warranty.

Body Statistics Table

	Age	Body Fat	Muscle Ratio	BMI
	18–39	0-9.9% Low 10-20.9% Normal 21-25.9% Slightly obese 26-60% Obese		
Male	40–59	0-10.9% Low 11-21.9% Normal 22-26.9% Slightly obese 27-60% Obese	<51% Low ≥51% Normal	< 18.5 Underweight 18.5-24.9 Normal 25-29.9 Overweight 30-34.9 Obese ≥ 35 Grossly Overweight
	60–120	0–12.9% Low 13–23.9% Normal 24–28.9% Slightly obese 29–60% Obese		

	Age	Body Fat	Muscle Ratio	BMI	
	18–39	0-9.9% Low 10-33.9% Normal 34-38.9% Slightly obese 39-60% Obese	<46% Low ≥46% Normal 18.5-24.9 Normal 25-29.9 Overweig 30-34.9 Obese	y obese	
Female	40–59	0-20.9% Low 21-34.9% Normal 35-39.9% Slightly obese 40-60% Obese		< 18.5 Underweight 18.5–24.9 Normal 25–29.9 Overweight 30–34.9 Obese ≥ 35 Grossly Overweight	
	60–120	0-21.9% Low 22-35.9% Normal 36-40.9% Slightly obese 41-60% Obese			

Note: Juveniles have rapid physical developments and their body statistics, such as body fat, BMI and muscle rate may fluctuate largely, so it is difficult to get an accurate result except the

medical condition.

Please check with your doctor if you are preganent, or have a pacemaker, electrocardiographs and/or other medical devices before use Yunmai.

Do not disassemble, squeeze, puncture the product or put it into water,fire, or exposes it to temperature higher than 60 $^{\circ}$ C (140 $^{\circ}$ F).

Use the YUNMAI Smart Scale while barefoot. The scale cannot measurebody fat percentage if you are wearing shoes or socks.
YUNMAI Smart Scale should not be used to diagnose or treat any

Only weight readings are available for users under 18 years of age because they are growing quickly and their body data is changing frequently. Yunmai is intended for use at home/domestic setting only.

Product Specifications

Product Name: YUNMAI BALANCE WIRELESS Model: M1720NA Measurement Unit: Kg/Lb Connection: Bluetooth 4.0 Size: 260 × 260 × 26 mm Executive Standard: Q / HSK 001 – 2016 Net Weight: 1.3 Kg Net Weight: 1.3 Kg Weighing Range: 6.6 Lb-396.8 Lb (3 Kg- 180 Kg) Accuracy: ±50g Working Temperature: 23 °F-104 °F (-5 °C - 40 °C) Exterior Material: Eco-friendly ABS Power: 1.5V AA Battery x 3

*Please read this manual before use, and keep it on hand for

FCC Statement

FCC ID: 2ADEB-M1720

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 theinstructions, 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 towhich 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. (2)This device must accept any interference received, including interference that may cause undesired operation.

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

> For more information please visit www.iyunmai.com Hotline: +86-755-8671-6230 Facebook: www.facebook.com/jyunmai
> Twitter: twitter.com/YunmaiGlobal
> Manufacturer: Shenzhen YUNMAI Technology Co., Ltd
> Address: Room 2201, Block B, Sunshine TDI Building,
> Nanshan District, Shenzhen 518000, China

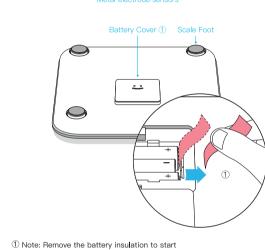
YUNMAI BALANCE

WIRELESS Smart Scale Instructions



Quick Start Guide

Thank you for choosing YUNMAI BALANCE WIRELESS smart scale.



1 Install YUNMAI App on your phone

Search "YUNMAI" in the Android Application Market or the iOS App Store or scan the following QR Code to download, install it and it will get connected to the scale once turned on.



Scan QR Code Download <YUNMAI App>

2 Get Connected

Please lay the scale at a place with strong WLAN or near the router when it first get connected. WLAN will influence connecting time and stability.



Place in the scope of WLAN in first connection

2-1 Connect to the scale via Bluetooth

Open YUNMAI App and Bluetooth and it will get connected automatically, and your real-time data will sync to the App.



iOS: Slide from the bottom of the screen to open the Control Center and turn on 【Bluetooth】.

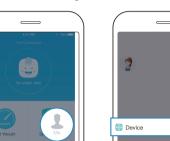


Android: Choose [Allow] to turn on Bluetooth when the system reminds you

when open YUNMAI App

2-2 Connect via WLAN

Under WLAN mode, as long as the scale and the phone are placed in the scope of the WLAN, then the data will be synchronized automatically to the App even without opening it. Open WLAN option on the phone and YUNMAI App and get connected as the following instructions:



1 Click on [Me]



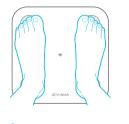




4) Finish the process as

3 Start Using

Make sure your foot placement is correct as shown below:



Feet go out of the verge Feet cover all four sensors. may affect the accuracy.



Stand in wrong direction will shield the screen.

Feet not in a line may affect the accuracy.

