

Vitafit Smart Body Weight Scale

Thank you for choosing Vitafit Smart body weight scale. This scale is your personal health assistant that could track and record your weight. We sincerely hope that you enjoy our Vitafit scale.

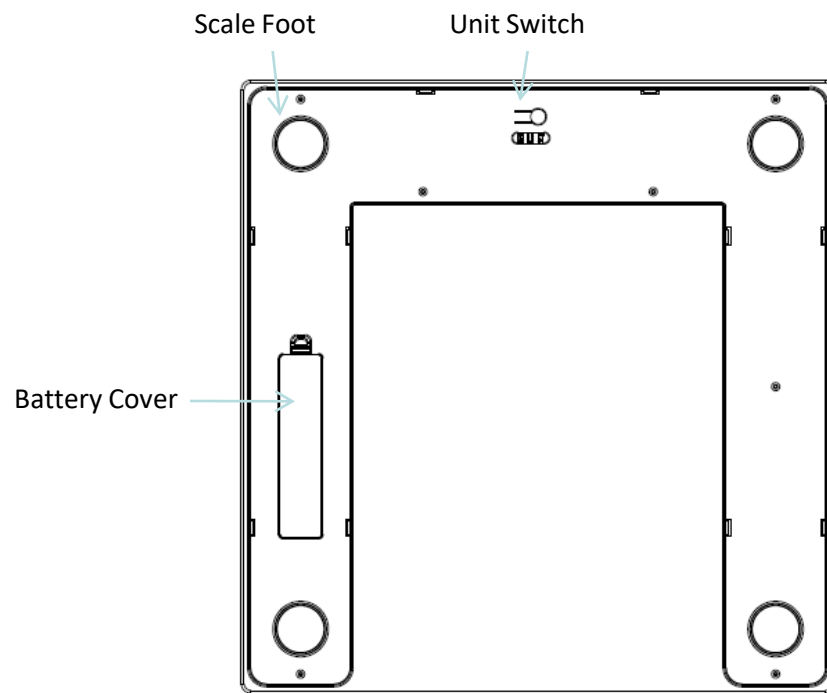
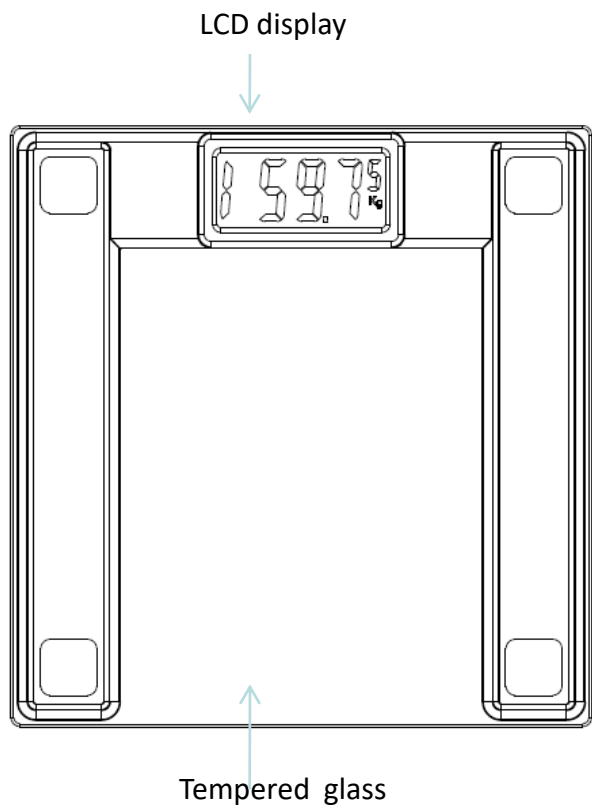
Safety Cautions

1. This scale is not intended for commercial use.
2. This scale should not be used to diagnose or treat any medical condition. Consult your primary care physician before making changes to your diet, exercise plans, or physical activities.
3. If you are pregnant, have a pacemaker, or other internal device, you should not heavily rely on the data provided by this product. Please note that all data should be used as a reference and is not substitute for medical advice from a licensed healthcare professional.
4. Check the scale before use. Do not use the scale if it is damaged in any way.
5. The glass platform is slippery when wet. Make sure the platform and your feet are dry before stepping on for measurement.

Use and Care

1. To weigh safely and accurately, stand with your feet shoulder-width apart while on the scale.
2. DO NOT strike or drop the scale.
3. DO NOT stand on the edge of the scale or jump on it.
4. DO NOT stand on the scale platform for a prolonged period of time or when not in operation.
5. DO NOT store or operate near heat sources or in humid environments.
6. Handle the scale with care, as it is a precision instrument.
7. Clean the scale with a clean and dry cloth. Avoid getting water or any other liquid inside the scale.
8. DO NOT use chemical or abrasive cleaning agents to clean the scale.
9. Keep the scale in a cool and dry environment.
10. Always keep the scale in a horizontal position, do not store vertically.
11. If the scale fails to turn on, check whether the batteries are installed correctly. Replace the batteries if necessary.
12. If an error appears on the display or if the scale does not turn off automatically, remove the batteries for over 30 seconds, then reinstall them.
13. DO NOT overload the scale (maximum weight capacity: 250 kg / 550 lb/39st6lb).
14. DO NOT mix new and used batteries or different battery brands to power the scale.

Product Introduction



Operation

Weighing without Vitafit App

1. Remove the isolator tab from the battery compartment.
2. For best accuracy, place the scale on a hard and flat floor. Carpeted or uneven floors can negatively effect the accuracy .
3. The scale operates with step-on technology but needs to be calibrated automatically under following occasions.
 - A. when first time use, moving the scale or battery exchange, the scale will display scale itself weight, and appear "CAL" after around 1second. and then display "0.0" or "0.00" after around 2seconds , now it's ready to step on to weigh normally.



- B. If step on the scale before calibration, the scale will display an wrong weight and appear "CAL" after around 1second, and then display "0.0" or "0.00" after around 2seconds.



After calibration. please step again on to weigh and get correct weight.



4. Under other occasions, please step on to weigh directly.
5. When weighing, please remain standing evenly on the scale without shifting feet or body to get stable and right weight.
6. Step off the scale, the weight readings remain for several seconds. Then the scale will turn off automatically.
7. When Weighing without App, switch the unit by press the unit button on the backside of scale.

Weighing with Vitafit App

The Vitafit Bluetooth Scale can connect with your mobile phone or Ipad via Bluetooth . The Body Weight and BMI data will be showed at the App named “Vitafit”, which is easy to download from IOS App Store or Google Play.

Download App and Register ID

Scan the QR code or
Download “ Vitafit” via
IOS App Store or Google
Play.



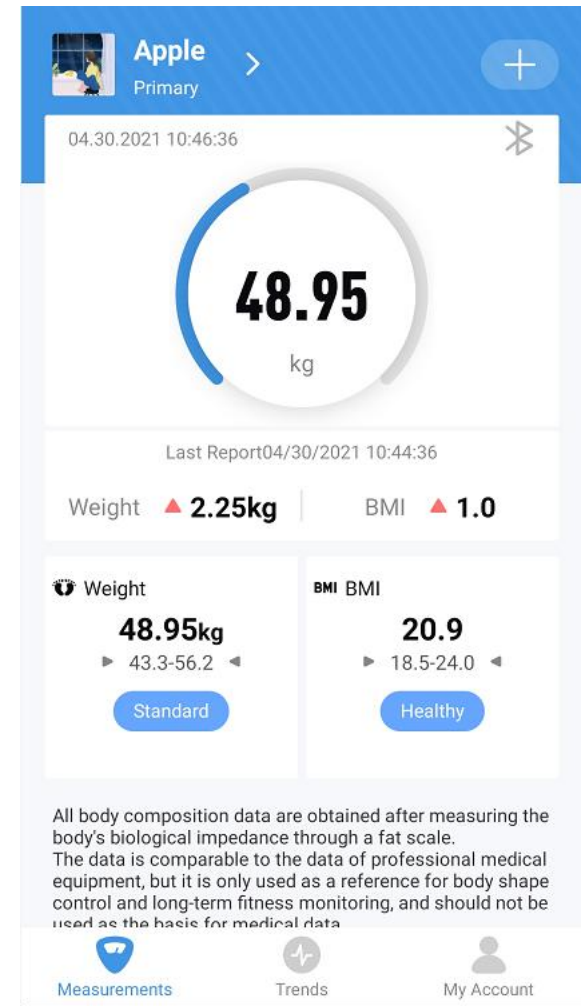
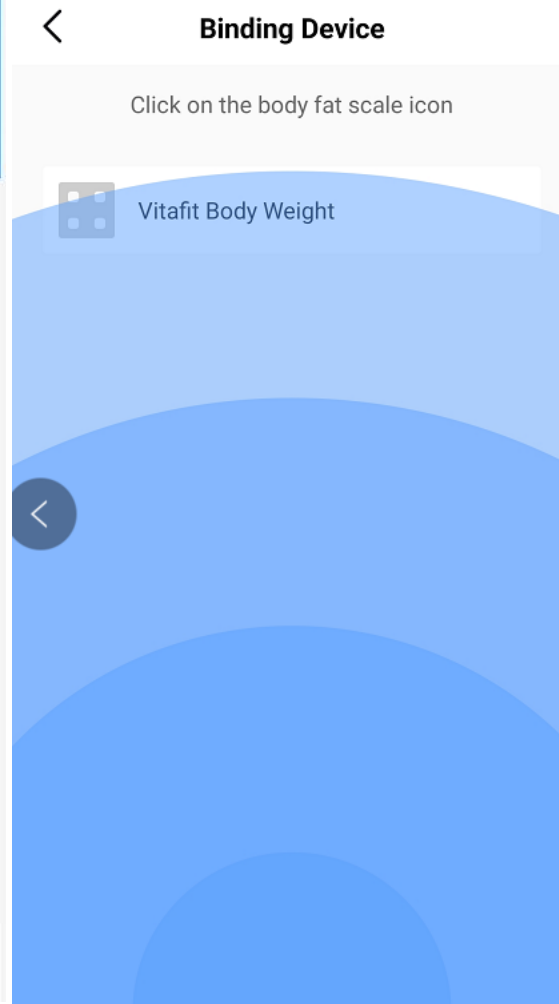
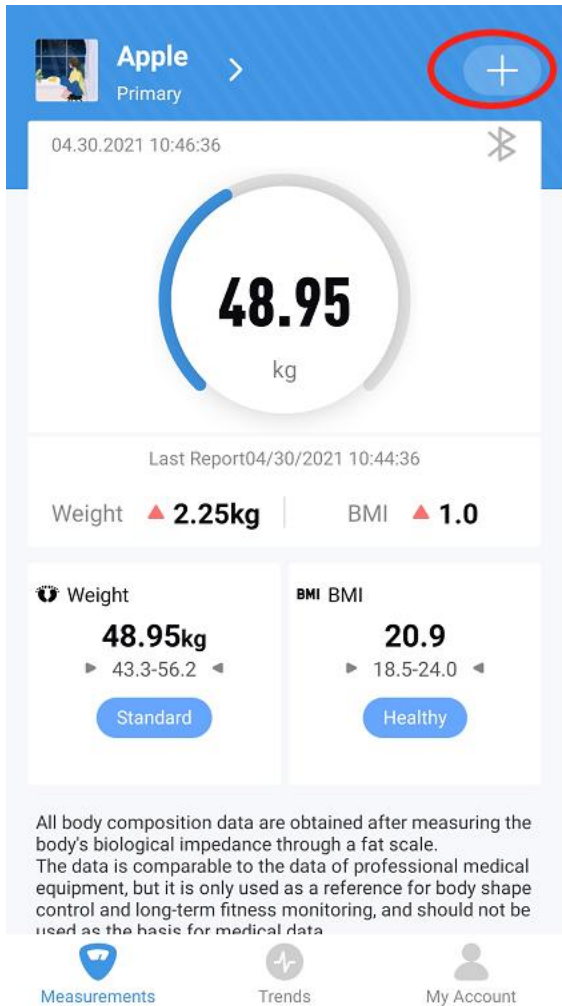
Register Your own ID,
Then add personal data and confirm OK.



Note: When weighing with Vitafit App,
please switch the unit via App, the scale
will keep same unit with App. Let's make
more clear, the unit button on the backside
of scale will be nonfunctional when the
scale connected to Vitafit App.

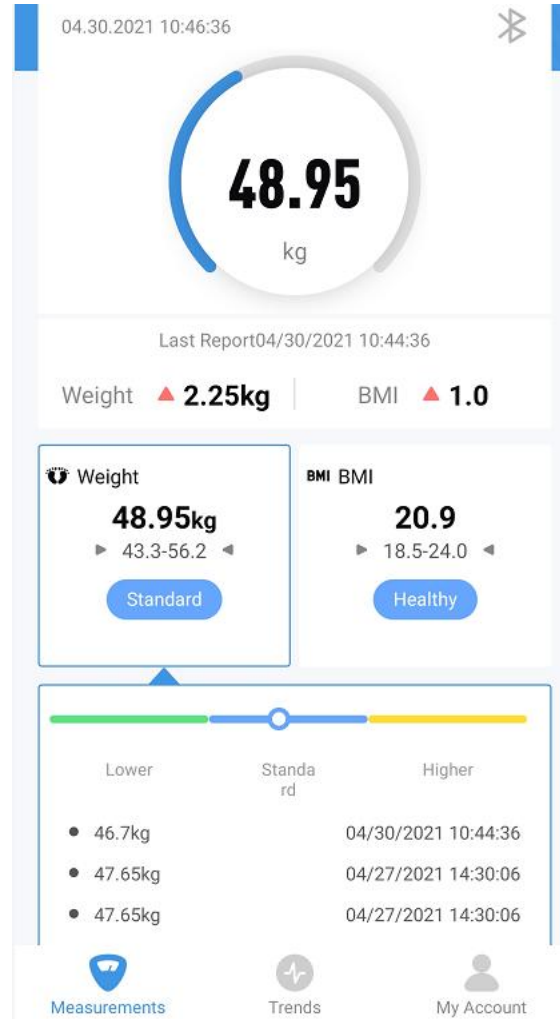
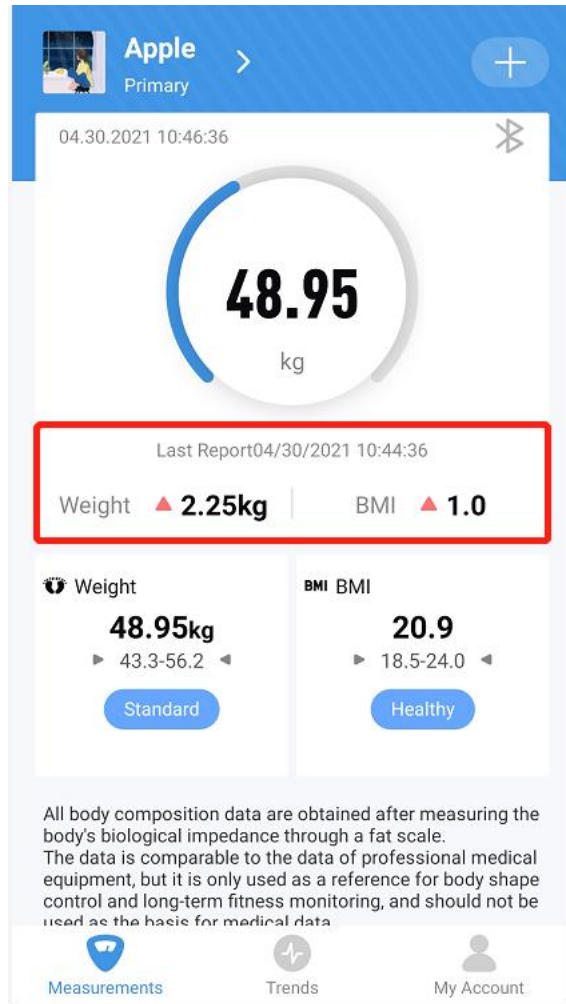
Pairing the Vitafit Scale with your smartphone

1. Turn on Bluetooth® on your smartphone.
NOTE: For Android users, Location and Bluetooth® must be turned on for Android 6.0 and later.
2. Tap + on the measuring page to discover the scale.
3. Step onto the scale, then add the device named "Vitafit Body Weight".
4. Keep standing on the scale for 5-10 seconds.
Pairing is successful when your final weight measurement appears on the Vitafit app.

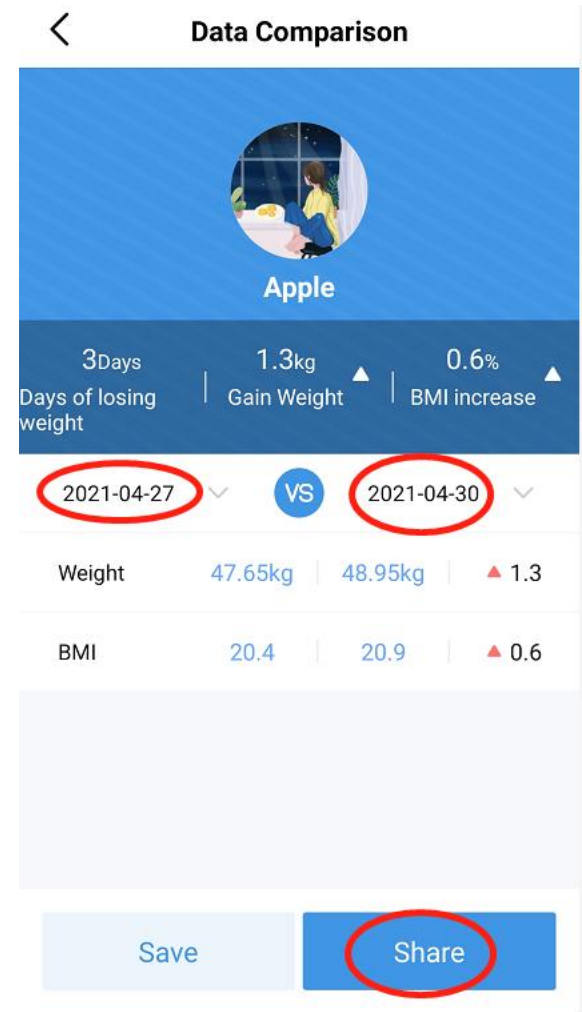


Viewing Reports

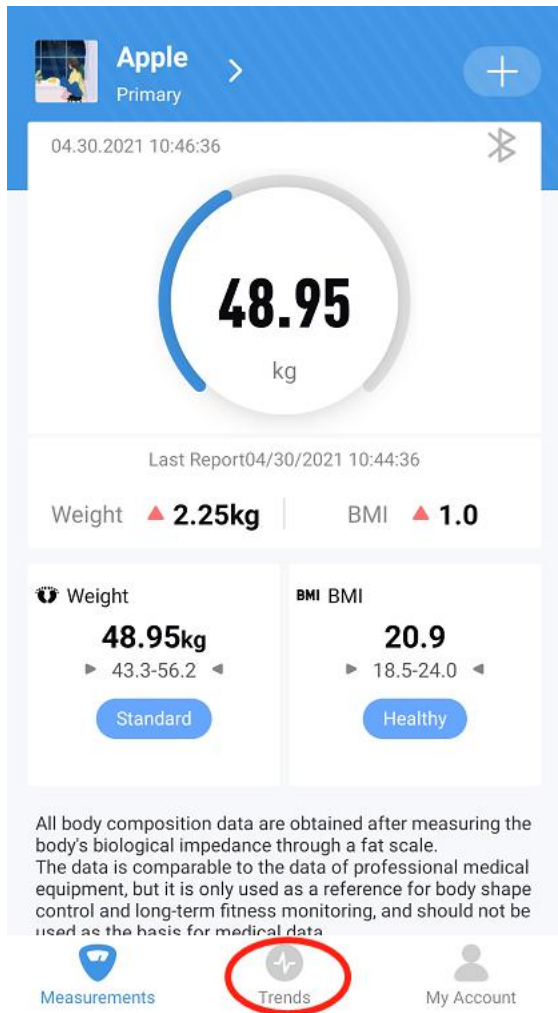
1. At the bottom you will find a bar when you can click compare data to display.
2. Click Weight or BMI bar, you can view history data for the previous three times.



3. To view comparison data for a specific time, select starting date and ending date to generate the report, you can save or share your progress with friends via Facebook and Instagram by Click the "share" button on this page.



1. Click Trend to view your progress history.
You can select your progress for the week, month, or year.



2. To view data for a specific day, click calendar logo the top right corner of the screen.



3. To view reference data from a specific time frame, click Data Select, then select date.

<

History

Select

<

04/2021

>

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Measuring time: 14:15:34

47.05kg

20.1

Standard

Healthy

Weight

BMI

Measuring time: 14:15:34

47.05kg

20.1

Deleting Reference Data

1. To delete a reference data, click Select and select date, then click the 

<

History

Cancel

<

04/2021

>

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Measuring time: 14:15:34

47.05kg

20.1

Standard

Healthy

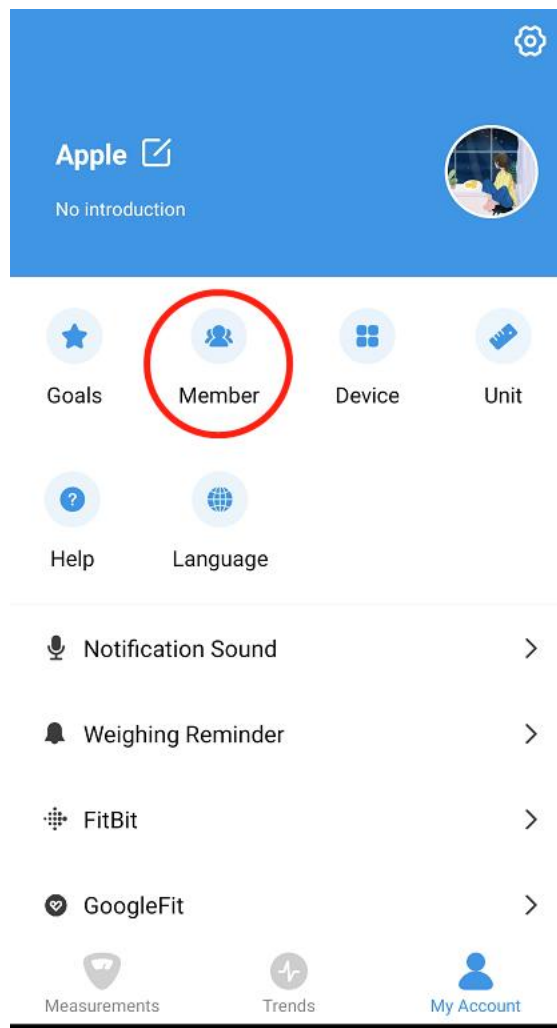
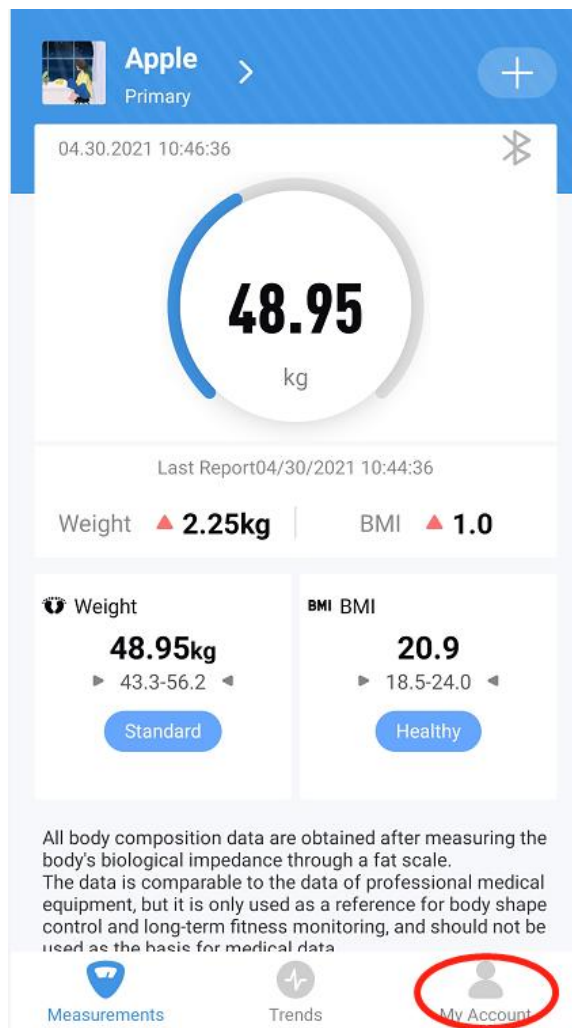
Weight

BMI



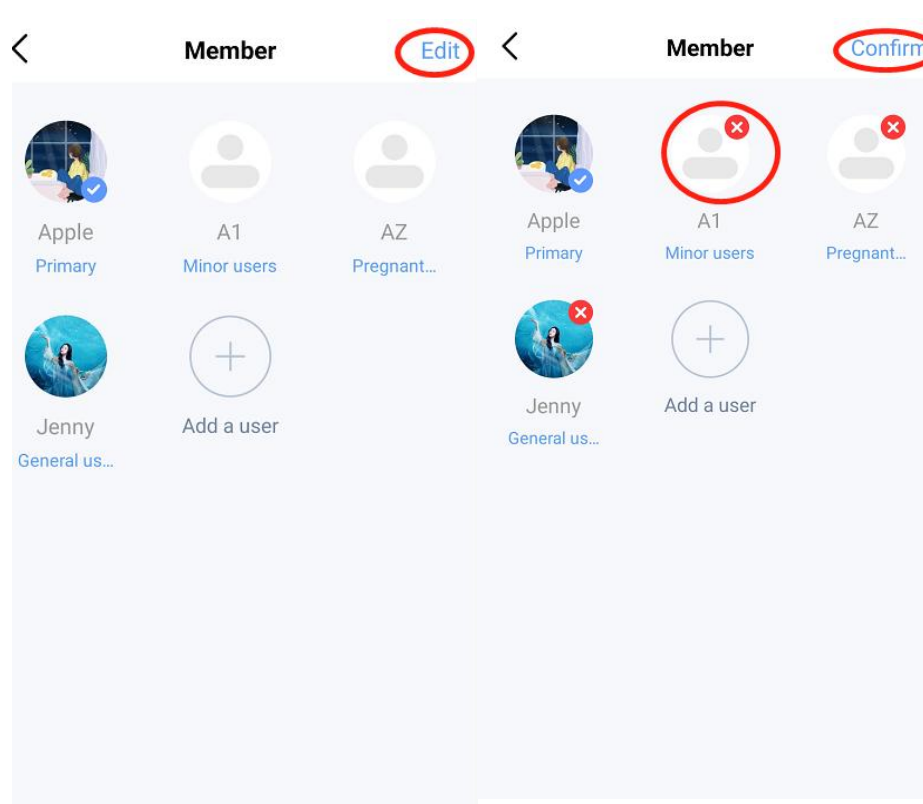
Adding/Deleting Users and Other Setting

1. On the Measurement page, tap My Account at the bottom of the screen.
2. To add new users, click Member the unit button on the backside of scale r and enter their information.

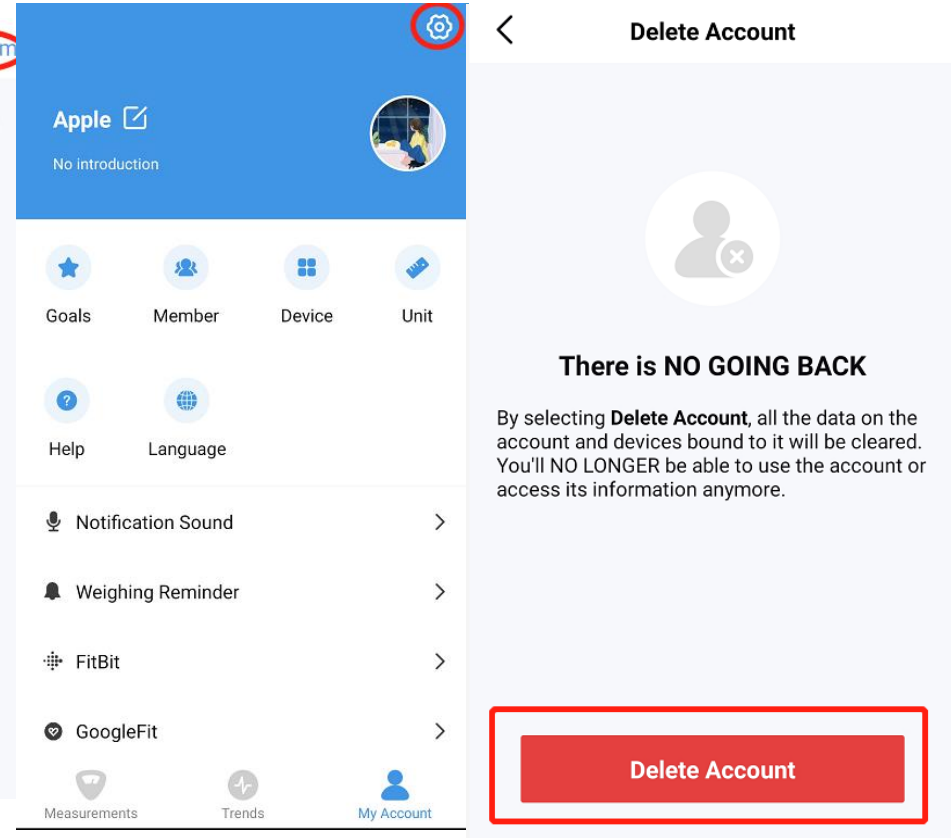


Adding/Deleting Users and Other Setting

3. To delete a user, first click Edit and delete, and then confirm.



4. To delete the account, first click SET logo and click "Delete Account".



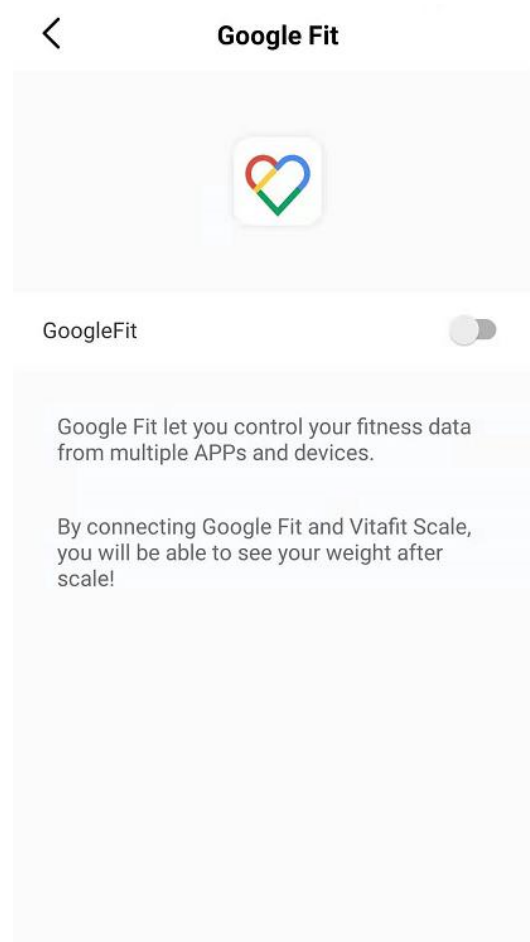
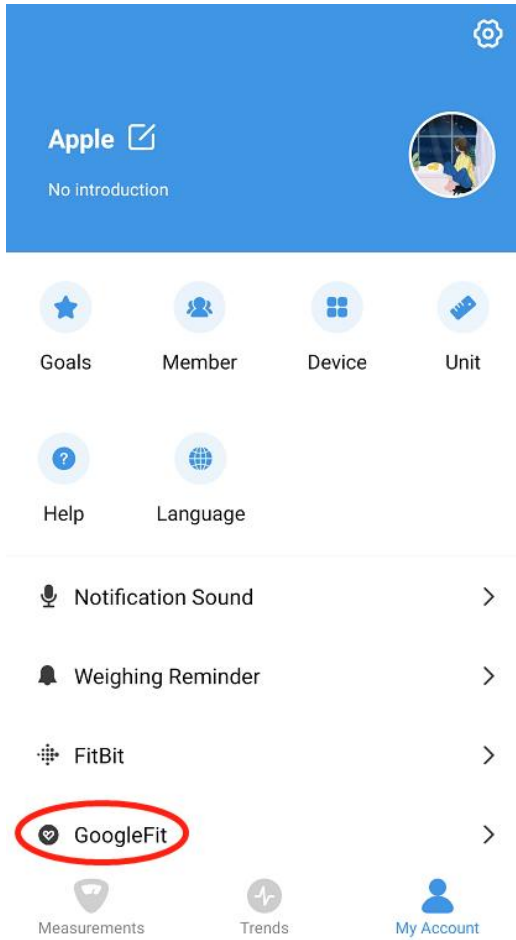
4, other setting:

You can set goal weights, change weight units, select sounds, select languages, and set weighing reminder on the current page.

Connecting with Other Fitness Apps

Google Fit

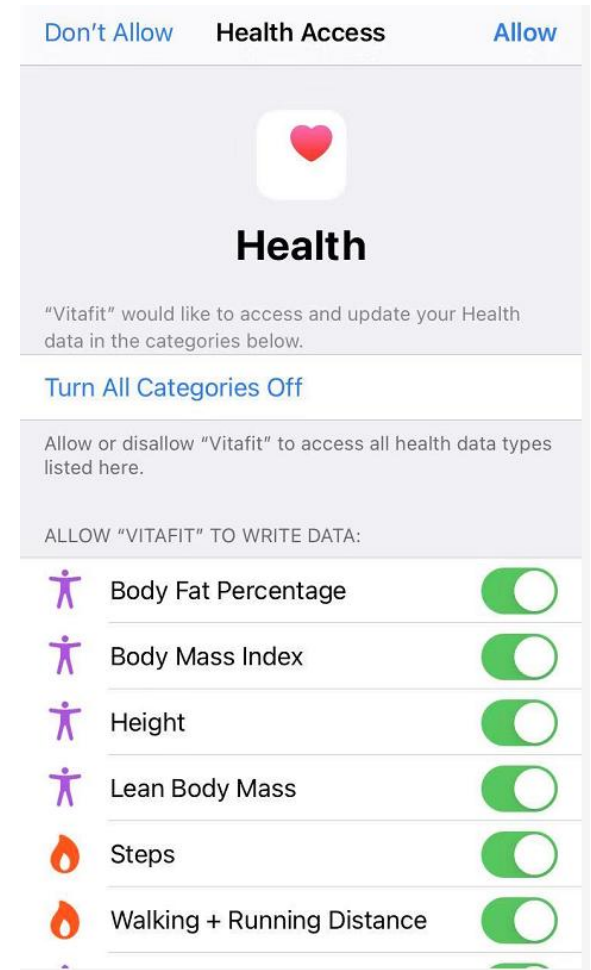
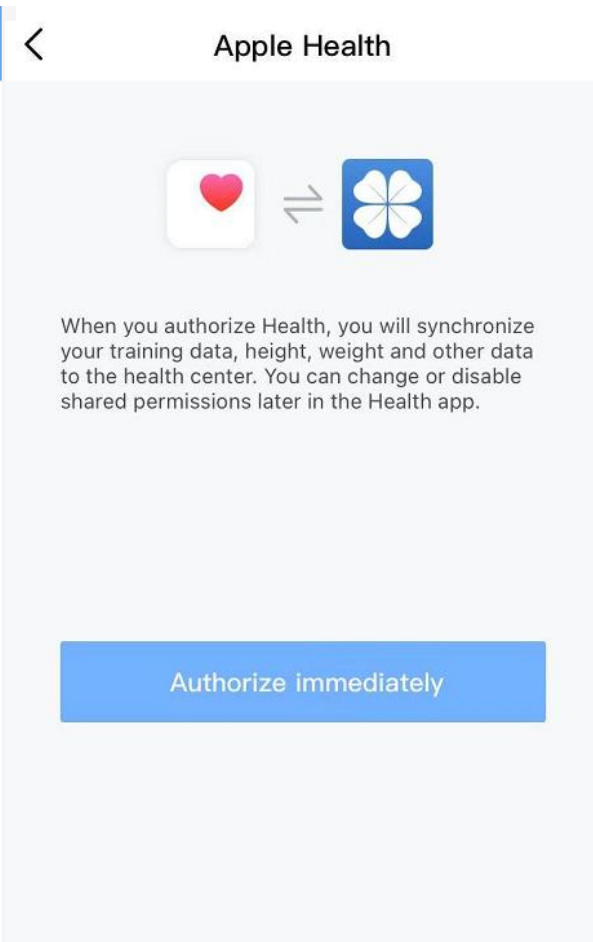
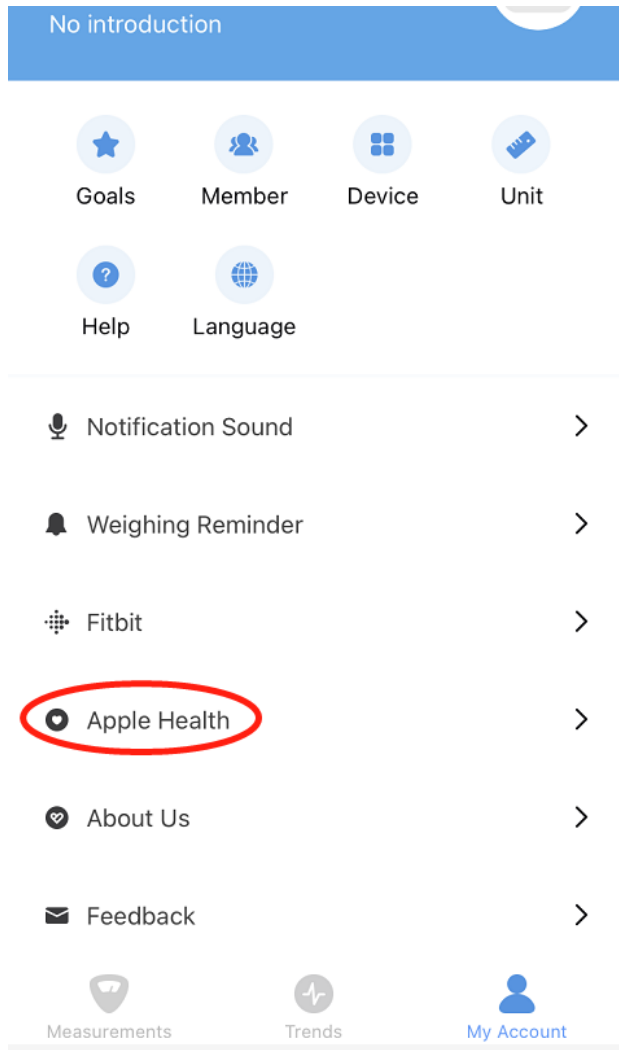
1. On the page of My Account, Select Google Fit from the menu.
2. Turn on Google Fit, then sign into your Google Account.
You will be automatically redirected to the Google Fit page.
After successfully connecting, your weight data will sync with Google Fit.



Connecting with Other Fitness Apps

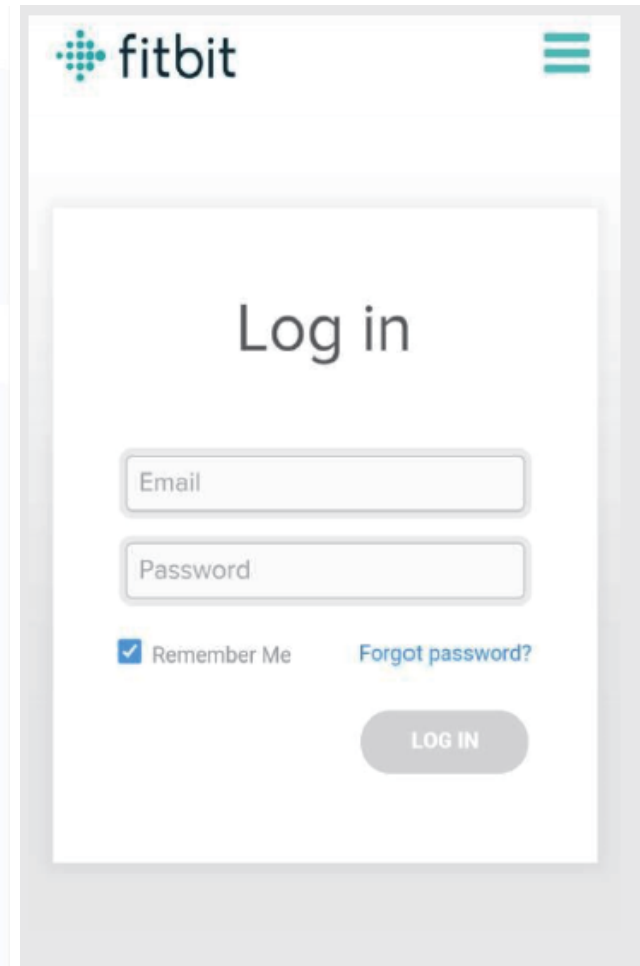
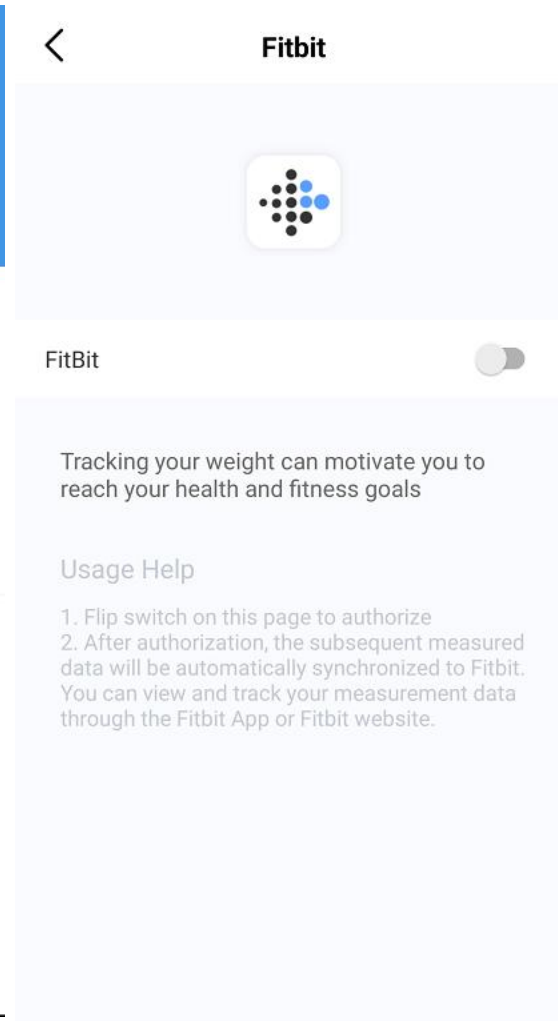
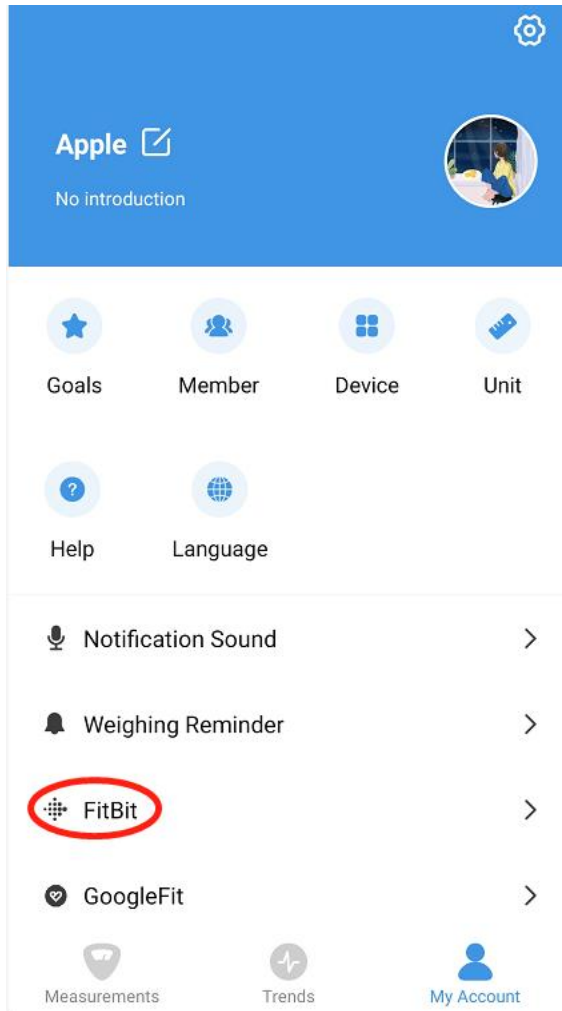
Apple Health

1. On the page of My Account, Select Apple Health from the menu.
2. Click Authorize and the App will authorize immediately.
3. Open the Health App on your iPhone, then tap Sources. Be sure to turn on your Bluetooth®.
4. Select Vitafit from the list.
5. Turn on all categories to allow the Vitafit app to work.



Fitbit

- 1, On the page of My Account, Select Google Fit from the menu.
2. Turn on Fitbit, then sign into your Fitbit account. Click Allow to access the Fitbit app.
3. After successfully connecting, your data will sync to the Fitbit app. You will be able to view your progress both on the app as well as online.



Fitbit

4. Tap Allow to access the Fitbit app.
5. After successfully connecting, your data will sync to the Fitbit app. You will be able to view your progress both on the app as well as online.

  www.fitbit.com 



VitaFit by VitaFit would like the ability to access and write the following data in your Fitbit account. for 30 days

☒ Allow All

☒ weight 

If you allow only some of this data, VitaFit may not function as intended. Learn more about these permissions [here](#).

Deny

Allow

The data you share with VitaFit will be governed by VitaFit's [Privacy Policy](#) and [Terms of Service](#). You can revoke this consent at any time in your Fitbit [account settings](#).

 Signed in as 3174438363@qq.com [Not you?](#)

 Fitbit



FitBit 

Tracking your weight can motivate you to reach your health and fitness goals

Usage Help

1. Flip switch on this page to authorize
2. After authorization, the subsequent measured data will be automatically synchronized to Fitbit. You can view and track your measurement data through the Fitbit App or Fitbit website.

Frequently Asked Questions

1. Why doesn't the scale turn on?

- Check if the batteries are properly installed.

2. Why does the data flash on the screen and then disappear?

- The batteries are low and need to be replaced.

3. Why doesn't the scale connect with the VitaFit app?

- Make sure your phone's operating system is running on iOS 9.0+ or Android 4.3+.
- Download and open the newest version of the VitaFit app.
- Turn on Bluetooth® on your phone (for Android users, make sure your Location is turned on as well).
- If still having connectivity issues, please use the "Bluetooth Anomaly Detection" Function:
 - Open the VitaFit App.
 - Go to "My Account" and Select "Bluetooth Anomaly Detection" and follow the instruction shown.
 - Upload the abnormality report with the error code.
 - Please email our support team with your App account email and the error code(support@vitaFit.com).

Package Contents

1 x Smart Body Weight Scale

3 x 1.5V AAA Batteries

1 x User Manual

Specifications

Weight Capacity: Max 250 kg/550lb/39st6lb

Weight unit: kg/lb/st

Graduation: 0.05 kg/ 0.1 lb / 1/8 lb

Dimensions: 320x310x26mm

Platform: 8mm thick Tempered glass

Battery included : 3 x AAA

Warranty Information

VitaFit guarantees all products to be of the highest quality in material and craftsmanship, and provides all products with 3 years warranty effective from the date of purchase.

For more information please visit www.51vitaFit.com, www.vitaFit.com

Email: service@51vitaFit.com

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

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.

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

This device complies with Industry Canada Licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.