

Warning: When measurement, shall not touch batteries output
Warning: No modification of this equipment is allowed
Manufacturer will provide circuit diagrams, component part lists, descriptions, calibration instructions to assist to service personnel in parts repair

	Symbol for "THE OPERATION GUIDE MUST BE READ"		Symbol for "MANUFACTURE"
	The Bluetooth Combination Mark		Symbol for "ENVIRONMENT PROTECTION - Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice"
	Symbol for "TYPE BF APPLIED PARTS"		
	Symbol for "MANUFACTURE DATE"		
	Symbol for "SERIAL NUMBER"		

Interference may occur in the vicinity of equipment marked with the following symbol:



normal working condition	Atmospheric Pressure:86kPa to 106kPa Temperature: 5 to 40°C; Humidity: 30% to 90% RH
storage & transportation condition	Temperature: -25 to 55°C; Humidity:10% to 95% RH
protection against ingress of water	Ip21, it means the device could protected against solid foreign objects of 12,5mm and greater, and against vertical falling water drop
mode of operation	Continuous operation
device classification	internally powered
software version	V01
Expected service life of the me equipment	5 years
Power supply	3VDC (2 AAA 1.5V alkaline batteries)

- EMC declaration
- 1) This equipment needs to be installed and put into service in accordance with the information provided in the ACCOMPANYING DOCUMENTS;
 - 2) Wireless communications equipment such as wireless home network devices, mobile phones, cordless telephones and their base stations, walkie-talkies can affect this equipment and should be kept at least a distance d away from the equipment. The distance d is calculated by the MANUFACTURER from the 800 MHz to 2,5 GHz column of Table 6 of IEC 60601-1-2:2014, as appropriate.

if the device transfer from the lowest or highest storage environment, to environment with 20 C, it takes at least two hours to recover to normal working mode.

if the ME EQUIPMENT is not likely to be used for some time, please remove the battery.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Under electromagnetic environment, reset, collapse and incorrect measurement are allowed.

The duration of product use is 5 years

The product picture is indicative only.
Appearance specifications please in kind prevail.

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18iF-010E R0



Bluetooth Body Fat Scale

Instructions for Use

iF1917B

ISO 9001 CERTIFIED BY SGS

1. Battery Installation

Open the battery cover on the back of scale, then install the batteries properly according to the pictures shown below. If the batteries have been already installed, put out the insulating strip.

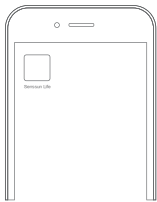


2x1.5V AAA Battery or 4x1.5V AAA Battery. Please install battery according to polarity.

Note: After battery installation, please close the battery cover. Please use corresponding battery. Please remove battery if it is not used for a long time (more than three months).

2. Download and set up the Application

Search "SenssunLife" in "App Store" or "Google Play" to download the Application. Or in another most convenient way by scanning the QR code below.



SenssunLife

Note about the compatibility:
Online version in App Store for IOS system
Android 4.3 or above

Tips: APP is keeping updating, so it may differ from showed on manual. For the final and accurate information, please check on APP.

3. Registering and Connecting

Open APP SenssunLife, connect the device with APP and submit your personal profile. (Before connection, please make sure Bluetooth is turned on and scale LCD is lighted up)

Note: Please make sure your setted personal information is correct, in order to get accurate measurements.

The LCD is lighted up



Step gently to turn on the scale



Connect the scale with APP

4. Start Weighing

Place the scale on hard and flat floor. Stand on the scale with bare feet. The weight reading is stable and flashes, then begins to be transmitted. The scale shuts off after several seconds. APP will show and save all indexes and history record.



Place the scale on hard and flat floor.

Keep your bare feet on the electrodes of scale.

Check the measurement data on APP.

Note: To make a proper measurement of body fat, please keep your bare feet on the electrodes of scale.

5. Buttons function & Personal parameters setting

SET : Turn on the scale and prompt to next parameter.

- ▲ : Value up by each interval press.
Press and hold the button to have consecutive value added.
- ▼ : Value down by each interval press.
Press and hold the button to have consecutive value reduced

Note :

1. If the model has no button, please set personal parameters on APP.
2. The buttons are only for visitors and the default user code is 0. You can't set user code on scale, APP will distribute one code automatically. Please set personal parameters on APP.

Parameters can be set in the following range:

Gender	Height	Age
Male/ Female	100~250cm	10~100

6. Weight unit setting

Please set weight unit on APP or press UNIT button on back of the scale to convert unit.

7. Warning indications

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Fat Measuring

Fat measurement is in process, please don't step off the scale, and make sure your bare feet is touching with the electrodes.

Lo

Low Battery Indication

The battery power is running low, please replace with a new battery.

Err

Over-load Indication

The weighing subject on the platform exceeds the maximum capability of scale. Please step off to avoid damage.

[

Calibration

Error exists, please re-test to get the correct result.

ErrL

Low Fat% Indication

The Fat% is too low. Please lead a more nutritional diet and take good care of yourself.

Errh

High Fat% Indication

The Fat% is too high. Please watch your diet and do more exercise.

About the body fat scale

The product is a smart body fat scale with a high-precision strain gauge sensor, which can help you to store and keep track of your weight on smart phone. This scale can transmit your weight data to your smart phone via Bluetooth technology, as well as make graph of your weight results, from which you are able to keep track of the trend anytime. Download the App on your phone to use Bluetooth scale, you will start your first step of weight control.

Advise for use & care

1. Do not use the scale in humid, overheat environment. (Temperature range from 5°C to 40°C.)
2. Stand on the scale steadily and touch the electrodes on the platform with your bare feet. Tip over will lead to a fall when you step on the edge of one side of the scale.
3. Do not drop, shock or strike the scale as it is a precise instrument.
4. Keep the scale clean. Do not use acid cleaning agent.
5. Do not use the scale on the place with intense shake. Keep standing firmly on scale when in use.
6. To ensure the accuracy of the data, it is recommended that each measurement be carried out at the same time of day.
7. When the battery runs out, please remove the battery in time to prevent leakage of the battery lead scale body corrosion;
8. Pregnant women, those with symptom of edema and on dialysis treatment are not suggested to use the device. Those who use heart pacemaker or with other implanted medical device are forbidden for the device.
11. Please stop using this product if the bottom case is broken.

USER-FRIENDLY TIPS

1. The Fat% Hydration% content evaluated by the Fat Monitor Scale is only for reference (not for medical purpose). If your Fat% Hydration% content is over/below normal level, please consult your doctor for more advice.
2. Keep away from strong electro-magnetic field when using the scale.
3. Don't use the scale on the damp floor, neither could stand on the edge to one side of the scale, otherwise it may tip!

FAQ

The software can't obtain weighing results from Bluetooth scale.

- Please confirm the connection sign on the App interface to know the connection status.
- Confirm the Bluetooth is on in your device and the bluetooth scale is on within the valid range of signal coverage.
- Check whether the battery power is running low, please replace with a new battery.
- Relaunch the application.
- Turn off the Bluetooth and on again, then bridge the Bluetooth connection between scale and smart phone again.

Fail to connect to your device

- Please make sure only one device is setting up connection with the Bluetooth scale.
- Please make sure your device is equipped with Bluetooth 4.0 or above.

LCD has no response

- Please first check the batteries and replace them if necessary
- Repairs may only be carried out by our authorized customer service or dealers.

Product Name	Bluetooth Body Fat Scale
Display	Digital LCD
Measurement Unit	Kilogram / Pound
Measurement Range	2kg to 180kg
Division	0.1kg / 0.2lb
Auto - OFF	About 30s after LCD display "0.0" or about 10s after the weight is locked.
Mode of Operation	Continuous Operation
Degree of protection	Type BF applied part (electrodes or top surface)
Software Version	V01
Bluetooth Module No.	TLSR8261
Protection against electric shock	Internally powered ME equipment
Note:	Not intended to be sterilized. Not for use in an OXYGEN RICH ENVIRONMENT.

Load	2kg≤m≤50kg	50kg<m≤100kg	100kg<m≤150kg	150kg<m≤200kg
Allowable Error	±0.2kg	±0.3kg	±0.4kg	±0.5kg

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.

The user is cautioned that 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

warning: not servicing/maintenance while the me equipment is in use	
The patient is an intended operator. The patient can measure, transmit data and change battery under normal circumstances and maintain the device and its accessories according to the user manual.	
operator can safely terminate operation of the scale by stand offBefore every use, check the device. Do not use the device or an electrode if it is damaged in any way. The continuous use of a damaged unit may cause injury, improper results, or serious danger.	
to your load dealer or retailer from which you purchased this device. The case contains the following accessories.	
Part	Quantity
Instructions for Use	1PC
Scale	1PC
The instructions Version R0	

If you have any problems with this device, such as setting up, maintaining or using, please contact with SERVICE PERSONNEL of GUANGDONG SENSUN WEIGHING APPARATUS GROUP LTD.. This device must only be serviced, repaired and opened by individuals at authorized sales centers. Don't open or repair the device by yourself. Users can ask the manufacturer to calibrate sensor accuracy every two years

Please report to GUANGDONG SENSUN WEIGHING APPARATUS GROUP LTD. if any unexpected operation or events occur.

after drop the scale, that may cause changes in the performance, please contact with SERVICE PERSONNEL of GUANGDONG SENSUN WEIGHING APPARATUS GROUP LTD.

The device should be used only with the accessories recommended for use by the manufacturer. Please do not put the scale in the sunlight, high temperature, high humidity, dust, corrosive gas or liquid. And do not use the product in the above environment. Keep the device out of the reach of children/pets to avoid inhalation or swallowing of small parts. Never place any heavy objects on the storage case

The typical service life of the new and unused batteries is 500 measurements for the operation time is 60s

Do not use solvents to clean this device
Cleaning of the scale:

Switch off the device and disconnect it from the power supply. The device can be cleaned with a damp cloth. Use lukewarm water and a non-abrasive liquid household cleaner (no abrasive, no alcohol content solution).