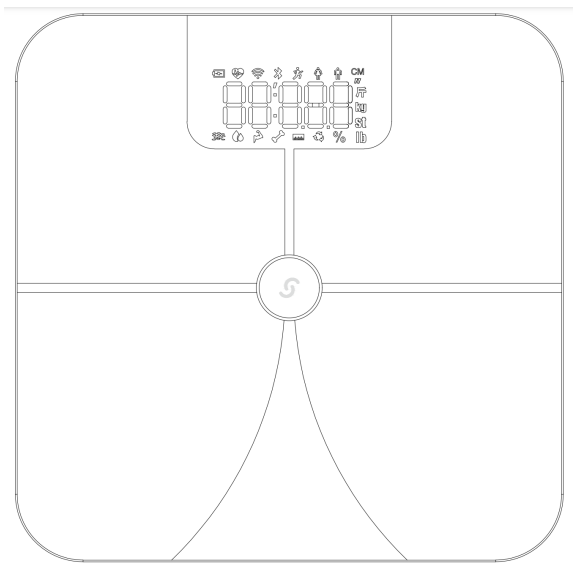
Body Composition Scale/SignosT2



成品尺寸：105x140mm，8P，展开尺寸：210x140mm，材质:80g书写纸纸，单黑印刷，骑马钉

Dear users：

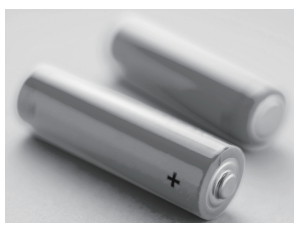
Hello! Thank you for using our electronic scale series products. In order to make it easier for you to understand the functions and characteristics of this product, please read this instructions carefully before using it. (The appearance and functional configuration are subject to the physical object)

■ Product specifications

Maximum weight 183 kg
Minimum index value 4 Kg

■ Electric pool.

Use 4 No. 7 AAA batteries



Please pay attention to the correct installation of positiveand negative electrodes to avoid using in humid environments. Remove the battery insulator during the first use.

■ Turn on.

This product adopts gravity induction power-on mode.Stand lightly on the scale, and you can automatically turnit on and weigh it.
There is no operation for about 10 seconds after lowering the scale, and the scale will automatically shut down.
Note: Please lay flat when not in use. Do not place itemson the scale to avoid starting up and losing power.

Screen prompt symbol

Overload prompt
When "Err" is displayed on the screen, it means that theweight is overloaded. Please lower the scale to prevent damage to the product.

Low power prompt

When "Lo" is displayed on the screen, it indicates that the battery is too low. Please replace the battery in time.

Suggestions for use and maintenance

☆ * Please pay attention to keeping the glass dry to prevent oily or water-based objects from causing wet slipperyfalls.

☆ *When weighing, keep the center of gravity perpendicular to the scale surface and keep it static.

☆ * This product is a precision instrument. Please do not hit, hit or drop the product to avoid accidents.

☆ * Please use a slightly wet towel when cleaning to avoidwater droplets from penetrating into electronic devicesDo not use chemical cleaners to avoid damaging the product.

☆ * Place the product horizontally, do not put it vertically.If it is not used for a long time, please unplug the battery

Frequently asked questions and answers

1.It won't turn on normally, and the screen is not displayeo

When the scale does not turn on normally, unplug the battery and check whether the battery is properly installedat the positive and negative electrodes. If the problem isnot solved, please replace the new battery and try again。

2.There is a significant deviation between the display data and the weight value

Please check whether the machine is placed on a flat, horizontal floor.without touching the wall.

3.Why are the weighing values different twice in a row?

The electronic scale is a precision instrument that worksby sensing gravity through four sensors. The standing position and state will affect the numerical fluctuation. Theerror range value of EKS household electronic scale is plus or minus 300g. Please refer to whether the weighing vaue is within the error range, and a slight deviation is normal.

4.Why is there no fat data?

In the state of shutdown or zeroing, the weight is displayed directly after the weighing, and the weight flickers steadily 3 times. After that, the LED runs "0", indicating thatthe human impedance is being measured. After that, theLED animation shows that the heart rate measurement, your feet cannot be moved until the end of the measurement. The LED shows weight, fat and heart rate.Only when the scale can be lowered.

5.Whether WIFl is supported, and operation

This name supports two communication modes: Bluetooth and wifi. The support wifi is 2.4-2.48G. It is said that it communicates with the server through WIFl. The uploaded server data includes: device mac, weight, impedance, heart rate/mac, weight;Before using wifi to communicate with the server, you need to use the app for network distribution operation, andthe network distribution operation matrix reference app;in the weighing process, certain conditions are met, wifi connection will be carried out, and communication with the server will be established under certain conditions

Thank you. Have a pleasant life

FCC Caution:
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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.