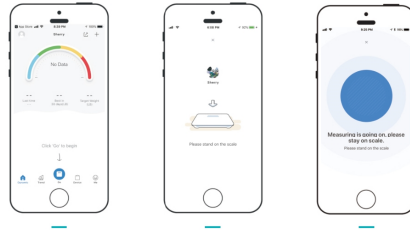
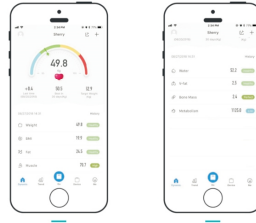


Step 4: Measure Body Data



Step 5: Review The Measurements



4



TROUBLESHOOTING

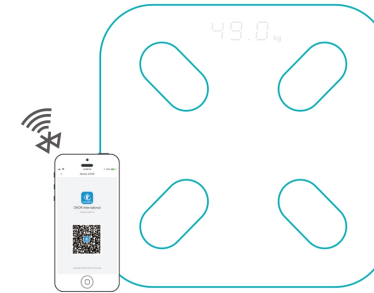
- Q: Why display "Err" ?
A: Scale overload.
Q: Why display "Lo" ?
A: Battery power is low, please install new batteries.
Q: Why display "C" ?
A: Scale Auto-zero.
Q: Why display "-Err" ?
A: Using it after returning zero.

SMART BLUETOOTH

BODY FAT SCALE MANUAL

SMART BLUETOOTH

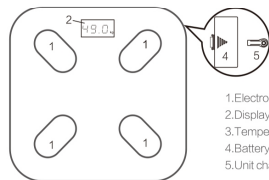
BODY FAT SCALE MANUAL



Thank you for purchasing our smart bluetooth body scale product, please read and comply with all of the instructions and warnings provided in this manual before using the product.



PRODUCT INFORMATION



1. Electrode
2. Display screen
3. Tempered glasses
4. Battery compartment (bottom of product)
5. Unit change button (bottom of product)



SPECIFICATION

Min Capacity: ----- 3kg
Max Capacity: ----- 180kg
Units: ----- kg/lb/st(kg)
Division: ----- 0.1kg
Supply: ----- ☐ 2XAAA batteries
----- ☐ 3XAAA batteries
----- ☐ 4XAAA batteries



NOTE

1. Place the scale on a hard, dry and flat surface.
2. When weighing, please make your bare feet stand on the middle of scale to keep it balanced. In order to ensure accuracy, place left foot on the left electrode and right foot on the right electrode.
3. The surface of scale is made of tempered glass, please avoid glass broken and damage to the product itself caused by sharp and heavy objects hitting or falling.

1



WARN

1. People who has pacemaker and other electronic medical devices in the body, please do not use this product.
2. Pregnant women should not use this product.
3. This product is household product and cannot be used for other purposes.



OPERATION

1. Take out insulating strip, place the scale on a hard, dry and flat surface and wait scale displays "0".
2. Default unit is kg(lb), if you want other units, press unit change button on the bottom of scale one by one.
3. Scale can show range weight. When you stand on it and weight flashes three times, indicating the weight is locked and the current display weight is your weight.
4. Scales will power off automatically if no one uses it.



APP WEIGHING OPERATION STEPS

Step 1: Check the cell phone configuration

Before using APP, please check if cell phone satisfies below conditions.
System version: Support Android4.3 / IOS7.0 or newer.
Bluetooth version: Support Bluetooth 4.0 above.

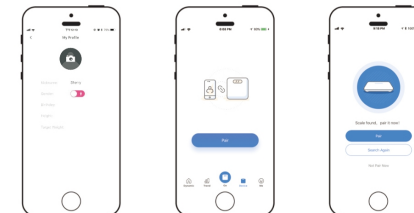
Step 2: Install APP

Please make sure cell phone has good Internet connection (suggest WIFI), scan QR code below, download and install APP. For the first installation, please understand APP function instruction and related setting methods.



Step 3: Register and pair device

- Register as a user and input personal files Click "Device" to pair device Click "Pair" and explore the App



3

2

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.