

105g双铜双面4C 270x125mm风琴折90x125mm

270mm

125mm

WEIGHING SCALE WARRANTY POLICY

① From the date of purchase,you can enjoy a year of replacement service.
② Within 15 days of purchase,the product quality problems (non-man-made damage), the mer chants bear the back and forth freight,product quality for a year,within a year to provide new.
UREVO, using its sole discretion, will either repair or replace free of charge any part(s) proven to be defective under normal home use. Any repair or replacement shall provide no new warranty coverage, but shall retain only the remaining portion of the original product's warranty. This warranty is offered only to the original purchaser and is not transferable. Proof of original purchase is required.

Name	
Cellphone number	
Purchasing date	
Business name	
Product model	

Maintenance record	The fault phenomenon	
	Repair content	
	The date of repair	
	Maintenance personnel	

Product certificate	
Place of Origin:Guangdong, China	
Inspector: _____	The access time: _____

Product specification

Size	280*280mm
Weight	1.3KG
Battery	2*AAA
Division value	0.1KG
Measurement Range	0.2-180kg
Display	LED
Material	ABS,Safety tempered glass

PS:Specific information for each model,According to the outer packing

Display instructions

1. LoIow battery)
2. Err(test error)
3. O-Lo(Overweight prompt)
4. Unable to boot or display(replace the battery)

Safety precautions

- Be sure to read safety precautions before use.
- This product should not be used by those equipped with pacemaker, artificial lung or wearing electrocardiograph.
 - Do not use this product on slippery surfaces

SMART BODY FAT SCALE

SPECIFICATION

Directions for use

The correct way to measure

- Please put the product on the hard flat floor, do not put on the carpet or others soft ground, or it will cause inaccurate measurement data.
- Clear before each measurement.
Reset method:After lightly stepping on the scale, the screen number will automatically return to 0.0lb or 0.00lb



Place the scale on level ground



Do not place on carpets or soft floors

The correct way to stand



APP download and measure

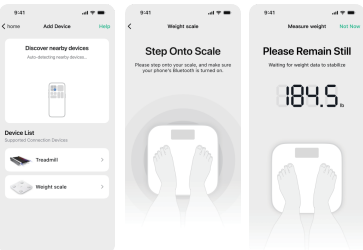
Step 1: APP Download

- Scan QR code to download "UREVO" app.
- iOS can be downloaded through the App Store and Android can be downloaded through Google Play.



Step 2: How to connect the scale for the first time

- Click "Add Device", enter the search device page, click "weight scale" to search;
- Activate the scale, search for the scale device and connect it;
- You can start taking weight data;



Step 3: View data

Go to the Scale home page to view measurements and more.



Units Switch:

The scale is designed with two kinds of weighing units to choose, kg/lb. Press the unit key at the back of scale to choose the weighing unit you'd like to use.

Press here to switch units kg/lb



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.