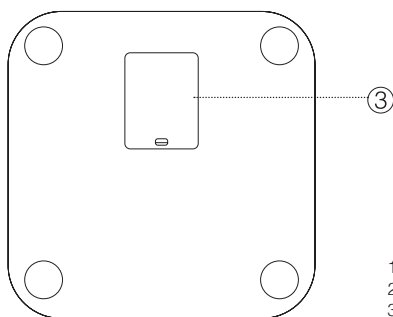
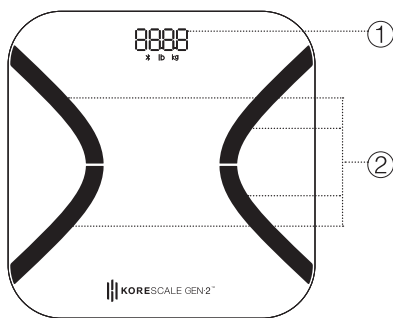


KORESCALE GEN·2™



1. Hidden LED display
2. 4 high-precision sensors
3. Battery door

Important Safety Information:

- Warning: The KoreScale Gen2 is not suitable for people with the following conditions:
 - People with a pacemaker or other electronic medical implants.
 - People with fever symptoms or osteoporosis.
 - People that are undergoing dialysis treatment.
 - People that are taking cardiovascular medication.
 - Pregnant women.
- This device can withstand weights up to 180kg. A higher weight may cause damage to the KoreScale.
- Keep the KoreScale away from extreme temperatures and excessive moisture.
- Do not drop the KoreScale and keep away from falling objects. Objects falling onto it may damage the hardware.
- Always step gently onto the scale to avoid damage to the device.

Important Information Before Use:

- Use the scale with barefeet for the health metrics measurement.
- Place the scale on a hard, flat surface to ensure accurate measurement.
- Ensure your feet are dry before using the scale.
- You will need the app for health metrics measurement, but the scale may be used on its own to measure weight.

How to Use:

Step 1: Download the App

- a) Scan the QR code on the package to download the app by scanning the QR codes below with your smartphone or tablet. The app is available for both iOS and Android devices.

iOS:



Android:



- b) Register your email address and information for record-tracking.

- c) The default language of the smart scale is English. If you wish to change to another language, go to "My Account" > "Settings", then select the language of your preference.

- d) Select your preferred "Weight Units" under "Settings": lb/kg/st.

Step 2: Turn on KoreScale Gen2

- a) Inserts 4 AAA batteries on the back of the KoreScale Gen2 and close the battery door.
- b) Place the scale in a dry area on hard, even ground.
- c) To wake up the scale, gently step on the platform and you will see the LED display show "0.00" to start.

Step 3: Pairing KoreScale with Your Mobile Device.

- a) Turn on the Bluetooth function on your smartphone or tablet to pair with the KoreScale.



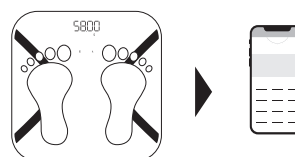
- b) Place both of your barefoot evenly on the high-precision sensor lines and wait 10-15 seconds for the health metric measurements to sync from the scale to your mobile device. When complete, the Bluetooth symbol will stop flashing.

- A flashing number indicates that the calibration has been completed.
- A zero flashing from side to side indicates that the body fat tests are in progress. When the zeroes stop flashing, the test has been completed.



Step 4: Measurement and Checking Body Report

- a) On your mobile device you will now see your body report recordings broken down by Weight, BMI, Body Fat, Fat-Free Body Weight, Subcutaneous Fat, Visceral Fat, Body Water, Skeletal Muscle, Muscle Mass, Bone Mass, Protein, BMR, Metabolic Age, and Heart Rate.
- b) Once your profile is complete and calibrated, use the KoreScale Gen2 as you would a normal scale. Your body statistics will automatically be recorded in the app.



Trouble Shooting:

5800 kg	NO display	5800 kg
Working normally	Check if batteries have been inserted correctly	No wireless connection
Lo	Err	CAL
Change batteries	Weight overload	Calibrating

TRACKS 14 KEY HEALTH METRICS:

- Weight: The weight of your body.
- BMI: Body Mass Index. This number indicates your body's mass in relation to your height.
- Body Fat: The percentage of your body that is made up of fat.
- Fat-Free Body Weight: Your body weight without fat.
- Subcutaneous Fat: The fat stored just under the skin.
- Visceral Fat: Body fat stored in the abdominal cavity and surrounding internal organs.
- Body Water: The amount of water retained by your body.
- Skeletal Mass: The mass of the bones in your body.
- Muscle Mass: The mass of the muscles in your body.
- Bone Mass: The bone tissue in your skeleton.
- Protein: The protein contained in your body's muscles.
- BMR: Basal Metabolic Rate. How many calories your body burns by keeping itself running.
- Metabolic Age: The comparison between your BMR (Basal Metabolic Rate) and the average BMR for your age.
- Heart Rate*: The number of times your heart beats per minute.

*This number will reflect your **average heart rate** while you're standing on the scale.

Specifications:

- Battery Type: Operation by 4 AAA Batteries (not included)
- Minimum weight: 0.4lb/0.2kg
- Maximum weight: 400lbs/180kg
- Supports multiple user profiles
- Tempered glass platform
- Hidden LED display
- 4 high-precision sensors



Made in China
SKU: 30744 FCC ID: 2AX4F-30744

FCC Statement

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.

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.