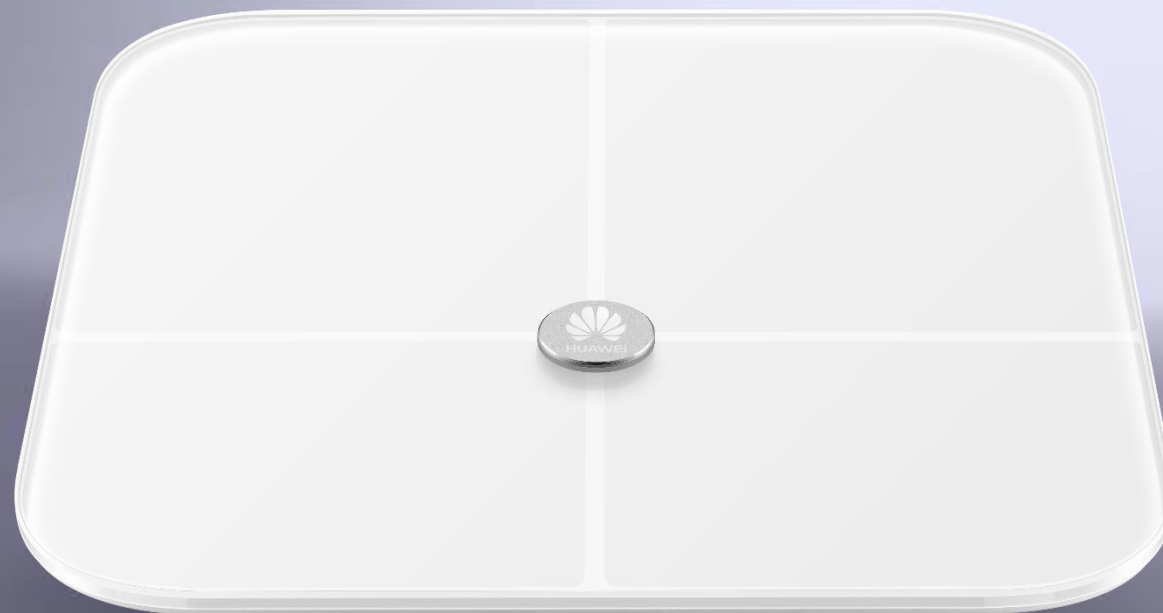


HUAWEI Body Fat Scale

Health, Starts from Fat Reduction



Comprehensive Health Report



Body Weight and Fat Display



Measure without Electrodes

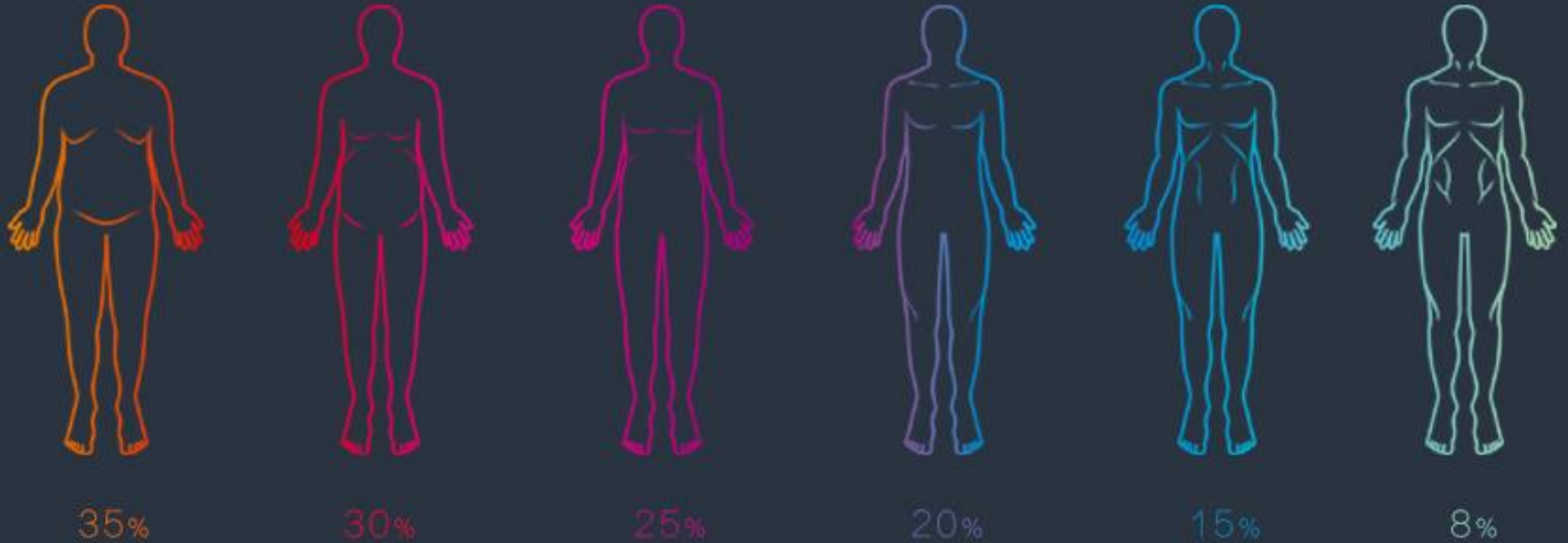


Simple and Slim Design

Losing Weight is Different from Getting Slim

At the same weight, why do some people look fatter than others? Science has shown that under the same weight, fat is about 3 times the size of muscle. That's why people with higher body fat percentage look fatter.





Body Fat Percentage & Body Shape

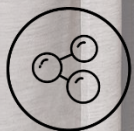
The above figure shows under the same weight, how body fat percentage affects body shapes.

9 Body Compositions in 1 Detection

Comprehensive understanding of your physical conditions with 9 body composition analysis in 1 detection.



Weight



Body Fat %



BMI



Muscle Mass



Body Water %



Bone Mass



Protein



Visceral Fat

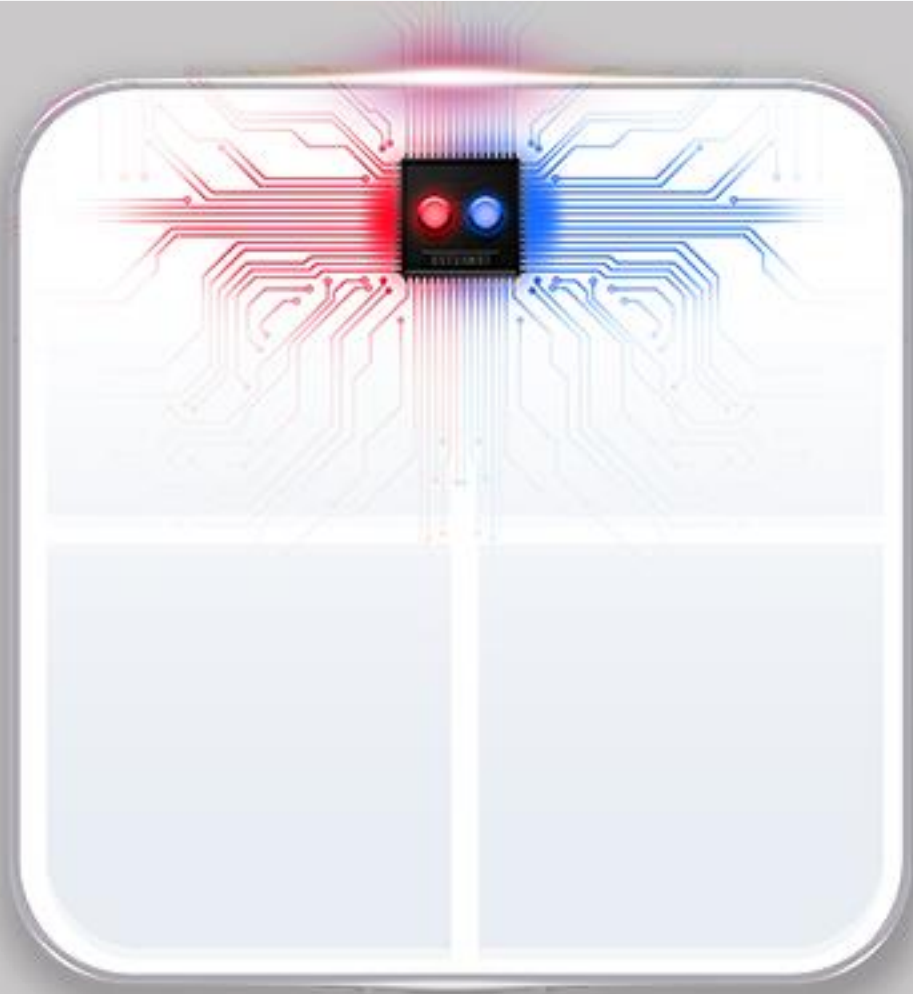


BMR



Detailed Design, Convenient Measurement

Adopts high precision BIA chip, 4 pressure sensors and 360° adjustable scale feet to achieve accurate & convenient measurement.



High precision BIA chip



High precision
pressure sensor

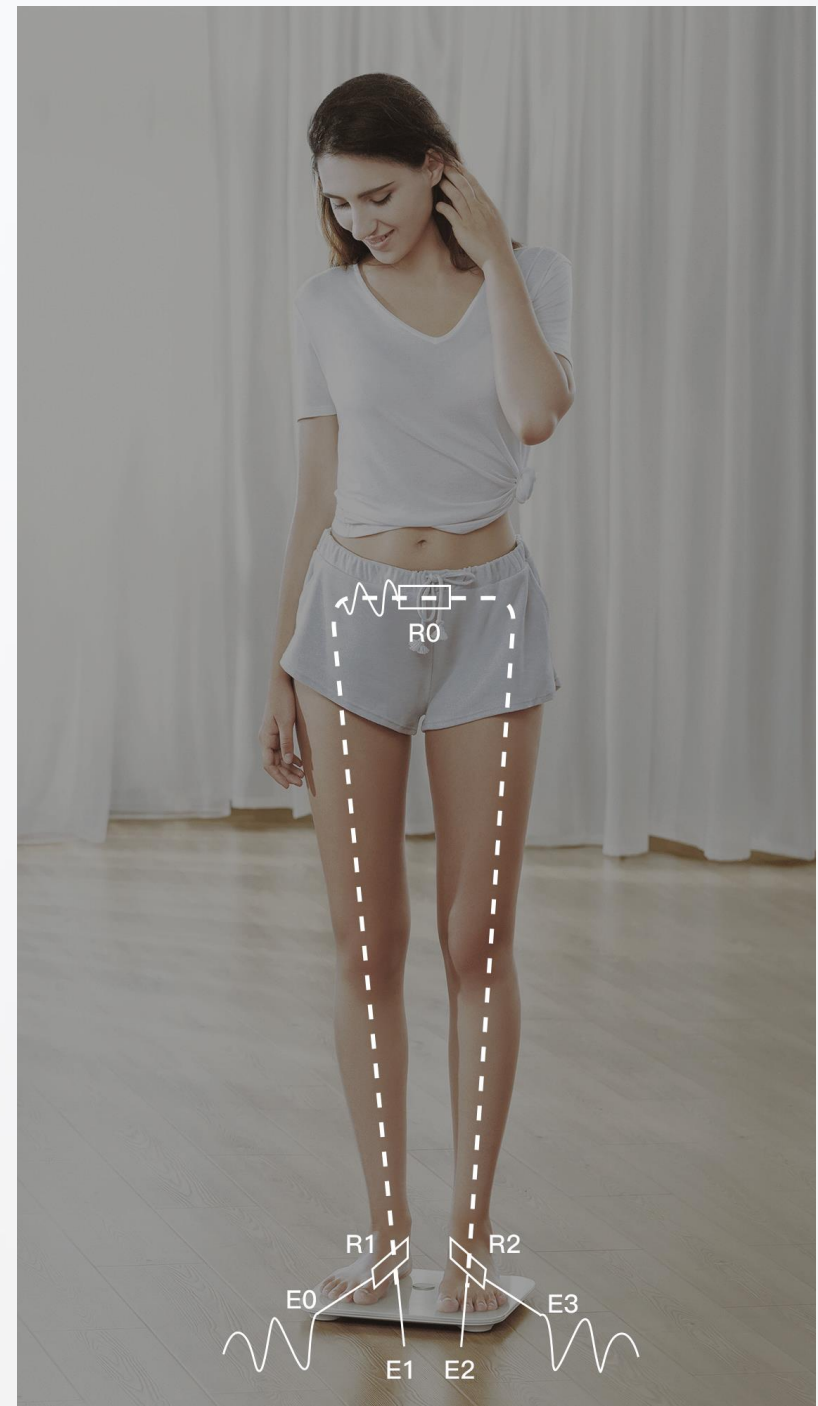


360° adjustable scale feet

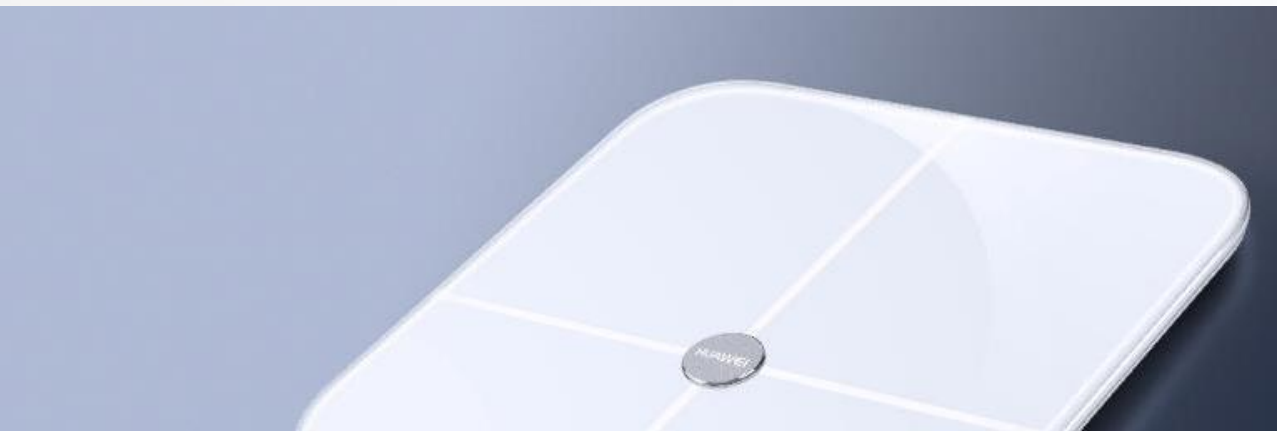
How It Works?



- Bioelectrical Impedance Analysis (BIA) technology;
- Metal-less ITO layer for enhanced sensitivity



Simple & Slim Design



Tempered glass panel

Pure white appearance



CNC grinding & polishing



View Body Weight & Fat Offline

Display the body weight & fat percentage of auto-recognized users on scale, you can view it without even taking out your smartphone.

Smart Alarm Clock,
Measure Regularly



Your Personal Fitness Coach

HUAWEI Body Fat Scale App provides comprehensive health report and customized health suggestions.



BMI



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BMI stands for Body Mass Index. BMI is weight (kg) divided by the square of height (m). Since BMI does not include fat levels, a person with an overweight BMI may not actually be obese.



User-Friendly App

- Records data of body weight, fat percentage & other body compositions;
- Displays body compositions & their changes in various charts;
- Supports auto-recognition for up to 10 users;
- Easy sharing to mainstream social media.



Easy Social Sharing





Bluetooth® 4.1

Compatible with mainstream Android & iOS devices

* Requirements: Smart devices that support Bluetooth® 4.1 and run Android 4.4 (and later) or iOS 8.0 (and later)