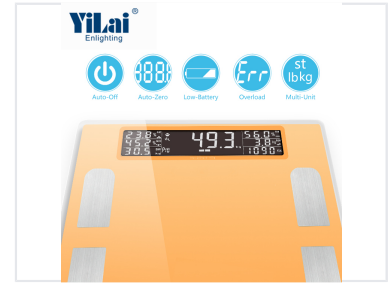


Smart Body Composition Scale with Bluetooth

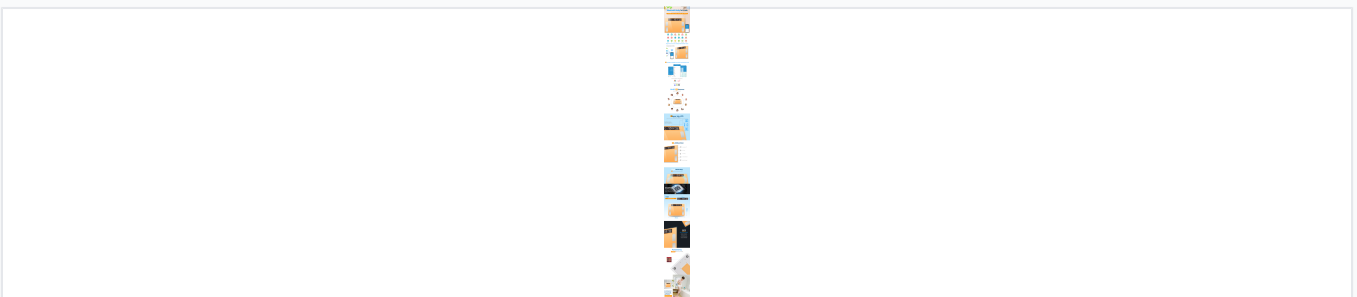
This smart scale uses bioelectrical impedance analysis (BIA) to provide comprehensive body composition measurements. It connects to a smartphone app via Bluetooth for data tracking and allows users to monitor progress and set personalized goals.



ADDITIONAL IMAGES



Overview



The smart scale features a large LCD display and connects to a multi-language app for comprehensive health tracking.

Comprehensive Body Composition Analysis

This Smart Bluetooth Body Fat Scale provides a professional-grade health monitoring solution for home use. Utilizing advanced BIA biometric technology and four high-precision sensors, it delivers accurate readings for over 18 body health indicators. The device seamlessly integrates with a dedicated mobile app, allowing users to track progress, set goals, and sync data with popular health platforms.

Key Performance Metrics

Performance Highlights

180 kg

Max Capacity

18

Health Indicators

8

User Profiles

14

App Languages

Technical Specifications

Measurement Technology	BIA Biometric Technology with 4 High-Precision Sensors
Dimensions	300 x 390 x 21 mm
Power Source	4 x AAA Batteries (Included)
Supported Units	kg, lb, st

Smart Features

Connectivity

Bluetooth • iOS Compatible • Android Compatible

App Synchronization

- Google Fit
- Fitbit
- Health Fit

Social Media Integration

Facebook, WeChat, Twitter

User Interface & Design

Display Features

- Super big backlit LCD
- Multiple display (shows 6 values simultaneously)
- Low battery indication
- Overload indication

Safety Features

- Ergonomic rounded corners
- Non-slip feet for stability
- Auto-power-off
- Auto-zero

Measurement Metrics

Tracked Health Metrics

Metric Type	Description
Weight	Total body mass in kg/lb/st
Body Composition	Fat %, Water %, Muscle Mass, Bone Mass
Metabolic	Visceral Fat Level, Kcal (BMR)
Index	Body Mass Index (BMI)