

Digital Bluetooth Body Composition Scale

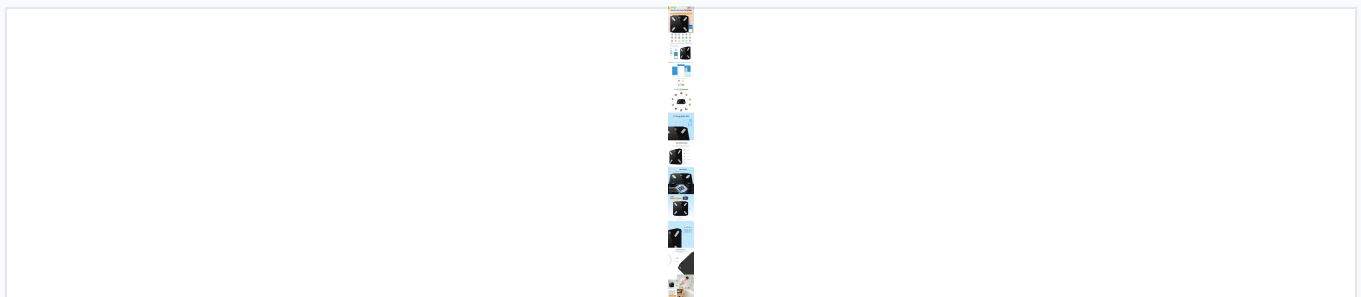
This digital scale measures weight and analyzes body composition using bioelectrical impedance. It features Bluetooth connectivity for seamless data synchronization with a smartphone app, displaying metrics such as BMI, body fat percentage, and muscle mass.



ADDITIONAL IMAGES



Overview



Comprehensive body composition analysis with high-precision sensors and smartphone integration.

Comprehensive Health Tracking Solution

This smart Bluetooth body composition scale offers a professional-grade health monitoring experience with high-precision measurements. Utilizing advanced BIA biometric technology and four high-precision strain gauge sensors, it tracks over 18 essential health indicators including BMI, body fat, and muscle mass. The sleek 300x300mm tempered glass design combined with a rechargeable lithium battery makes it a durable and convenient addition to any modern wellness routine.

Performance Metrics

Key Performance Metrics

180 kg

Max Capacity

100 g

Graduation

6 mm

Glass Thickness

Physical Specifications

Dimensions	300 x 300 x 13 mm
Platform Material	Tempered glass with SUS electrodes
Display	LED display with 28mm white digits

Connectivity & App

Connectivity

Bluetooth • iOS Compatible • Android Compatible

App Functionality

- Supports up to 8 user profiles
- Syncs with Google Fit, Fitbit, and Health Fit
- Multi-language support (14 languages)
- Social platform data sharing

Measurement Data

Body Composition Indicators	Weight, BMI, Body Fat %, Water Content %, Muscle Mass, KCAL, Bone Mass, Metabolic Age, Visceral Fat, Protein Rate, Obesity Level
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Power & Safety

Smart Indicators

- Step-on technology
- Auto-zero & Auto-off
- Overload indication
- Low battery indication

Power Supply	Rechargeable 3.7V 700mAh Lithium Battery
Charging Port	Type-C Connector

Technical Standards

Supported Units	kg, lb, st
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