

Bluetooth Body Composition Smart Scale

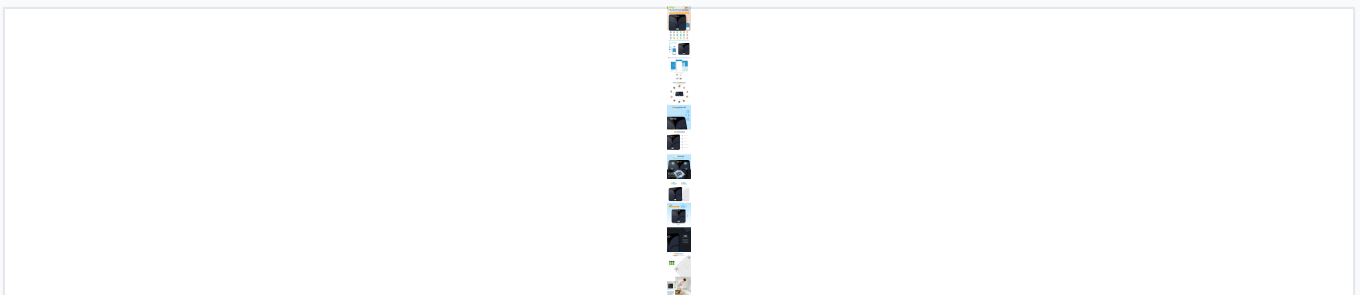
This Bluetooth body composition scale uses ITO technology for accurate body fat measurement. It features a tempered glass platform and provides comprehensive body composition analysis via a mobile app.



ADDITIONAL IMAGES



Overview



Smart Bluetooth Body Fat Scale features and app integration overview.

Smart Body Composition Analysis

This advanced Bluetooth body composition scale utilizes BIA biometric technology and four high-precision strain gauge sensors to provide accurate health monitoring. The device features a durable 5mm ITO tempered glass platform and a clear, backlit LED display. By connecting to the dedicated mobile app, users can track over 18 different health metrics, including body fat, muscle mass, and metabolic age, making it an essential tool for comprehensive fitness tracking.

Technical Specifications

Maximum Capacity	180 kg
Graduation	0.1 kg
Scale Dimensions	280 x 280 x 22 mm
Power Source	3 x AAA batteries (included)
Display	LED with white digits (28mm height)

Features

Health Metrics Tracked

- Weight
- BMI
- Body Fat %
- Water Content %
- Muscle Mass
- Bone Mass
- Visceral Fat
- Protein Rate
- Metabolic Age

Smart Features

Auto Step-On • Auto-Off • Overload Indication • Low Battery Indicator

Connectivity & Compatibility

Bluetooth, iOS Compatible, Android Compatible, Auto-Sync