

Smart Bluetooth Body Composition Scale

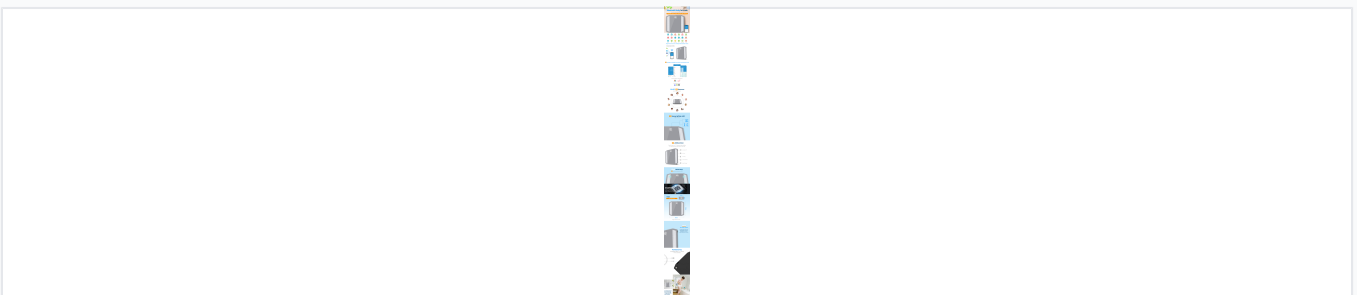
This smart scale measures weight and provides a comprehensive body composition analysis. It features Bluetooth connectivity for seamless data synchronization with health applications.



ADDITIONAL IMAGES



Product Overview



Technical overview of the smart scale's features, including BIA sensor technology and rechargeable battery specifications.

Smart Body Composition Analysis

This smart Bluetooth body fat scale offers comprehensive health monitoring by measuring over 18 key body indicators, including weight, BMI, body fat percentage, muscle mass, and metabolic age. Designed for accuracy and convenience, it features a 6mm tempered glass platform with high-precision sensors and a clear, backlit LED display. The scale seamlessly syncs data via Bluetooth to a dedicated mobile app, supporting up to 8 user profiles and integration with major fitness platforms.

Physical Specifications

Dimensions	300 x 300 x 13 mm
Platform Material	6mm tempered glass

Performance & Accuracy

Weight Capacity

180 kg

Max Capacity

396 lb

Max Capacity

28 st

Max Capacity

Division/Graduation

100g / 0.2lb

Sensor Technology

4 Precision Strain Gauge Sensors, BIA Biometric Technology

Power & Connectivity

Power Source

Rechargeable lithium battery (3.7V, 700mAh)

Charging Interface

Type-C

Connectivity

Bluetooth 4.0

Smart Features

Measured Metrics

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

Multi-User Support

8 users

Usability

Convenience Features

Step-on Technology • Auto-off • Auto-zero • Overload Indication • Low Battery Indication

Display

LED display with white digits (28mm height)