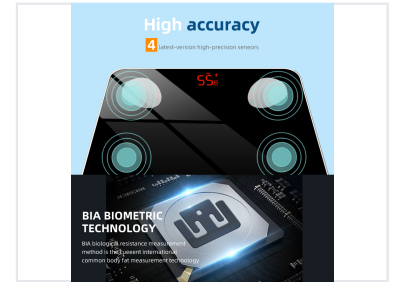
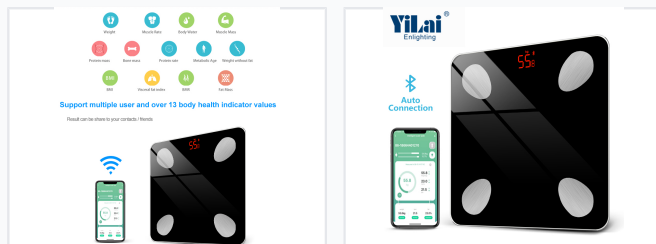


Bluetooth Smart Body Composition Scale

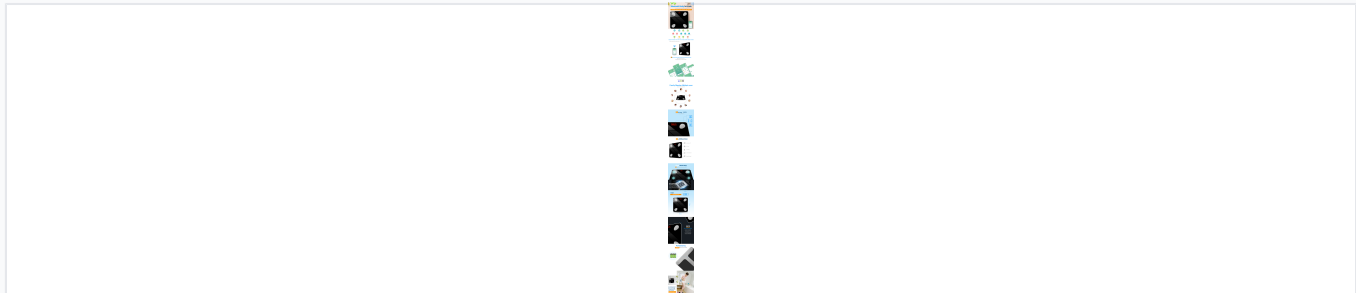
This smart scale uses bioelectrical impedance analysis (BIA) to measure body composition. It connects to smartphones via Bluetooth, allowing users to track weight, body fat, and other health data.



ADDITIONAL IMAGES



Product Overview



Comprehensive body composition analysis via the Tuya Smart Life App.

Smart Bluetooth Body Composition Scale

This portable smart scale utilizes advanced BIA biometric technology to deliver precise body composition measurements. Designed for the Tuya ecosystem, it wirelessly syncs with your smartphone to track over 13 health indicators, including body fat, BMI, muscle mass, and metabolic age. With a durable tempered glass platform and high-precision sensors, it offers a reliable solution for personal health management and progress tracking.

Technical Specifications

Weight Capacity	180 kg
Platform Size	280 x 280 mm
Graduation/Division	0.1 kg
Power Requirements	3 x AAA batteries (included)
Display Type	LED display with 28mm segment height

Health Metrics

Body Indicators

- Weight
- BMI
- Body Fat %
- Water Content %
- Muscle Mass
- Protein Mass
- Bone Mass
- Visceral Fat Grade
- Metabolic Age
- BMR
- Defatted Body Weight

Smart Features

Smart Functions

- Auto step-on
- Auto off
- Overload indication
- Low battery indication
- Trend curve analytics

Connectivity & Compatibility

Bluetooth, Tuya Smart App, Android/iOS, Multi-user Support