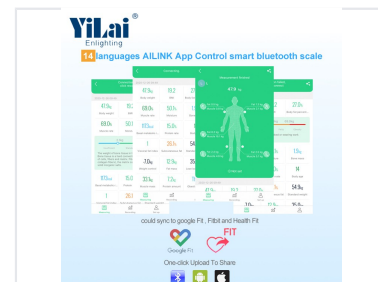


Bluetooth Body Composition Analyzer with 8 Electrodes

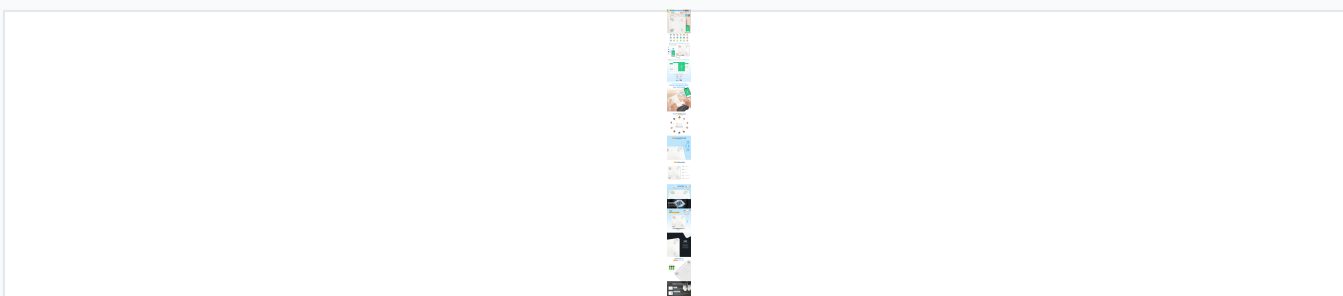
This Bluetooth body composition analyzer uses 8 electrodes for comprehensive body composition analysis. It accurately measures various health indicators, including body weight, body fat percentage, and muscle mass, with data displayed on a smartphone app.



ADDITIONAL IMAGES



Overview



Comprehensive body composition analyzer featuring BIA technology, 8-user support, and a high-accuracy LED display.

Advanced Segmental Body Analysis

This Bluetooth Body Composition Analyzer utilizes 8-electrode cross-measurement technology to provide precise segmental analysis of individual body parts, including arms, legs, and torso. The smart scale integrates seamlessly with the Ai Link app, supporting up to 8 user profiles for comprehensive health tracking. Designed with a sleek 5mm tempered glass platform and a high-visibility LED display, it offers a professional-grade solution for monitoring weight, body fat, and 14+ essential health metrics.

Key Performance Metrics

Key Performance Metrics

180 kg

Max Capacity

8

Electrodes

100 g

Graduation

Body Composition Metrics

Measured Parameters

Body Weight, Body Fat %, Visceral Fat, Body Water, Muscle Percentage, Bone Mass, BMI, Protein, Heart Rate, Subcutaneous Fat, Basal Metabolic Rate, Body Age

Technical Specifications

Platform Material	5mm Tempered Glass
Scale Size	280 x 280 x 22 mm
Display	LED display with 28mm segment height
Power Supply	3 x AAA batteries (included)

Connectivity & App

Smart Features

- App Name: Ai Link
- Bluetooth Connectivity
- Supports 14 languages
- Data sync with Google Fit, Fitbit, and Health Fit
- Automatic daily measurement comparison
- Multi-user support (up to 8 persons)

Advanced Technology

Measurement Technology

BIA Biometric Technology • 8-Electrode Segmental Analysis • Cross Measurement

Measurement Units

Supported Units	KG, LB, ST
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