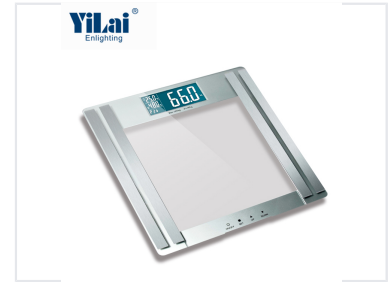


Digital Body Composition Scale with LCD

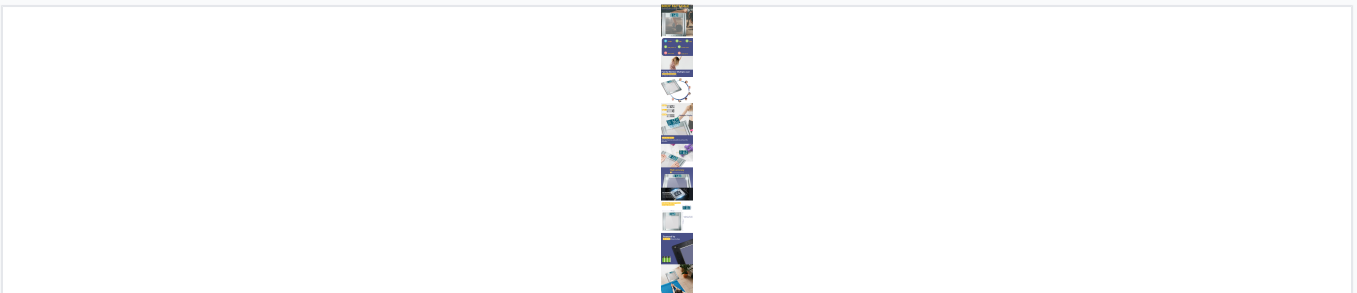
This digital body composition scale uses bioelectrical impedance analysis to estimate body composition. It supports multiple user profiles and displays weight, body fat percentage, and other metrics on a clear LCD screen.



ADDITIONAL IMAGES



Product Overview



The scale features a large LCD display and tracks multiple body metrics including BMI, BMR, and body fat percentage.

Comprehensive Health Monitoring Solution

The BF801-SL2 is a professional-grade digital body composition scale designed for detailed health tracking. Utilizing advanced Bioelectrical Impedance Analysis (BIA) technology and four high-precision sensors, it provides accurate measurements of weight, body fat, muscle mass, and more. With support for up to 10 user profiles, it is an ideal health management tool for families and fitness enthusiasts.

User Profile Range

P0 - P9

Performance Metrics

Key Performance Metrics

180 kg

Max Capacity

100 g

Graduation

10 profiles

User Memory

Measurement Capabilities

Monitored Health Data	Body Weight, Body Fat %, Body Water %, Muscle Mass, Bone Mass, BMI, BMR
Measurement Technology	BIA Biometric Technology (Bioelectrical Impedance Analysis)

Technical Specifications

Physical Specifications

Component	Dimension
Scale Size	319 x 319 x 24 mm
LCD Display Size	105 x 43 mm
Sensor Type	High Strain Gauge

Hardware & Power

Control Interface

- ON/OFF
- SET
- UP
- DOWN

Power Supply	3 x AAA Lithium Batteries
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