

Bluetooth Digital Body Scale with LED Display

This digital body scale uses Bluetooth to sync data to a smartphone app. It features a tempered glass platform with an LED display for showing weight and other body composition metrics.



ADDITIONAL IMAGES



Overview

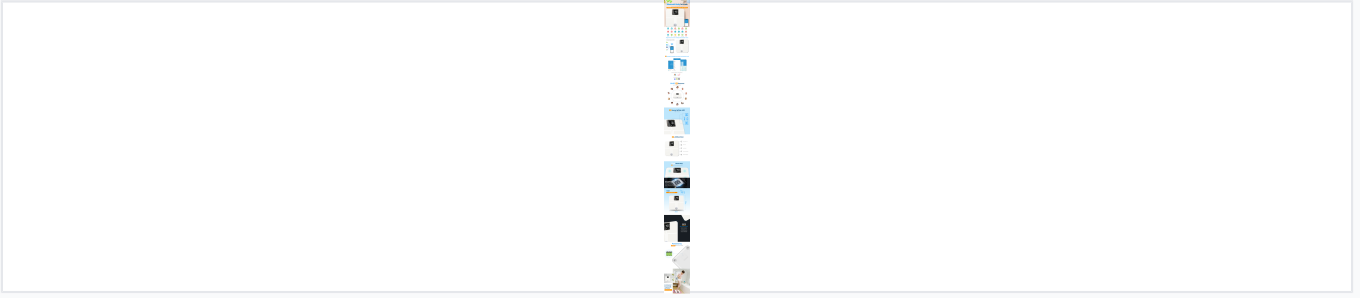
Advanced Smart Body Composition Scale

This high-precision Bluetooth body scale utilizes advanced ITO technology and 4 strain gauge sensors to provide accurate health measurements. Designed for comprehensive wellness tracking, it syncs seamlessly with the 'Dr.Weight' app to monitor over 18 essential health indicators, including body fat, muscle mass, and visceral fat. With its durable 5mm tempered glass platform and clear LED display, it combines modern aesthetics with professional-grade functionality for up to 8 individual users.

Technical Specifications

Maximum Capacity	180 kg
Measurement Division	100 g
Dimensions	280 x 280 x 22 mm
Platform Material	5mm ITO Tempered Glass
Power Source	3 x AAA Batteries (Included)

Features & Connectivity



Advanced BIA biometric technology for high-accuracy health measurements via the Dr. Weight App.

Connectivity

Bluetooth • App Integration

App Compatibility

- Dr.Weight App
- Supports 14 Languages
- iOS & Android Compatible
- Syncs with Google Fit, Fitbit, Health Fit

Smart Functions

- Auto-On / Auto-Off
- Auto-Zero
- Overload Indication
- Low Battery Indication
- ITO Biometric Technology

User Profiles

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Measurement Metrics

Key Health Indicators

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