

Digital Body Composition Scale with LCD

This digital scale measures weight, body fat percentage, and other body composition metrics using BIA technology. It supports multiple users and features a large LCD display for easy reading.



ADDITIONAL IMAGES



Overview

Advanced Health Monitoring

This Digital Body Composition Scale utilizes BIA (Bioelectrical Impedance Analysis) technology to provide a comprehensive view of your health beyond simple weight measurement. Designed for family use, it supports memory for up to 10 individual users, making it an ideal tool for tracking fitness progress across the household. The sleek 320x280mm platform is equipped with high-precision strain gauge sensors to ensure consistent and reliable accuracy.

Key Metrics

Featured Metrics

10 Profiles

User Memory

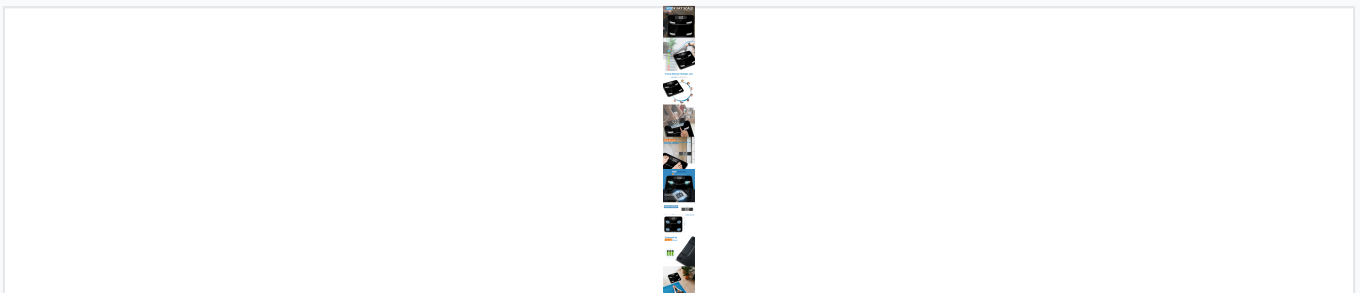
4 Qty

High-Precision Sensors

3 pcs

AAA Batteries Required

Measurement Capabilities



Comprehensive body analysis including BMI, BMR, and body fat percentage with a large, easy-to-read LCD display.

Body Composition Tracking

Weight, Body Fat %, Body Water %, Muscle Mass, Bone Mass, BMI, BMR

Technical Specifications

Physical Specifications

Component	Dimensions
Scale Platform	320mm x 280mm
LCD Display	140mm x 39mm

Sensor Technology	High accuracy strain gauge sensor system
Analysis Method	BIA Biometric Technology

Usage & Power

Operating Requirements

- Stand barefoot on the scale platform
- Ensure feet touch the electrodes for BIA analysis
- Place on a flat, hard surface for accuracy

Power Supply	3 x AAA Batteries
Memory Capacity	Supports up to 10 users (P0-P9)