

Bluetooth Body Composition Scale with Stainless Steel Platform

This bluetooth scale features a stainless steel platform and can measure up to 180 kgs with a division of 100g. Via a mobile app, users can view over 18 body values.



ADDITIONAL IMAGES



Product Overview

Professional Body Composition Analysis

This Bluetooth-enabled smart scale features a durable stainless steel platform and high-precision strain gauge sensors for accurate weight and body fat measurements. It seamlessly connects to mobile devices via the 'Dr.Weight' app, allowing users to track over 18 essential body metrics including BMI, muscle mass, and metabolic age. Designed for versatility, it supports multiple user profiles and guest modes, making it an ideal solution for health-conscious individuals and professional fitness tracking.

Key Performance Metrics

Key Capabilities

180 kg

Max Capacity

100 g

Division

18 metrics

Body Values

Physical Specifications

Platform Material

Stainless Steel

Scale Size

300 x 300 x 24 mm

Display & Interface

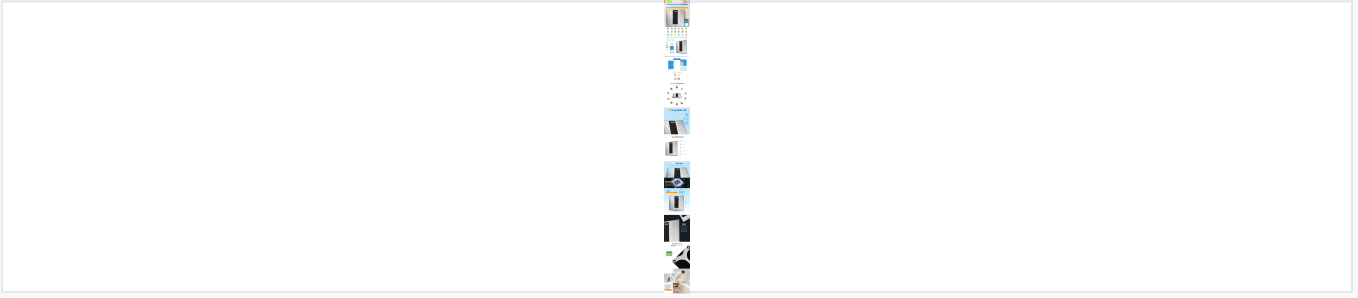
Display Type

LCD with White Digitals

LCD Size

70 x 30 mm

Smart Connectivity



Comprehensive health tracking with the dedicated mobile app, featuring high-accuracy BIA biometric technology and a clear LCD display.

Bluetooth Version	4.0
App Ecosystem	iOS, Android, Google Fit, Apple Health Kit

Body Composition Metrics

Metrics Tracked via App

- Body Weight (kg/lb/st)
- Body Mass Index (BMI)
- Body Fat Percentage
- Water Content %
- Muscle Mass & Muscle Rate %
- Bone Mass
- Basal Metabolic Rate (KCAL)
- Metabolic Age
- Visceral Fat
- Protein Rate % & Protein Mass
- Obesity Level
- Body Type

Technical Features

Sensor Technology	4 Precision Strain Gauge Sensors
Operational Features	Step-on Activation, Auto-off, Overload Indication, Low Battery Indication

Power Supply

Power Source	3 x AAA batteries (included)
--------------	------------------------------

App Features

App Functionality

- Auto Connection
- Multiple User & Guest Modes
- Graphic Data Tables
- Social Media Sharing (Facebook/Twitter)