Bluetooth Body Composition Analyzer Scale

This Bluetooth scale measures body composition metrics using bioelectrical impedance analysis. It wirelessly connects to smartphones or tablets, allowing users to track progress via a dedicated mobile app.

ADDITIONAL IMAGES

Overview

Advanced Body Composition Analysis

This Bluetooth-enabled body composition analyzer provides a comprehensive health monitoring solution for home use. Utilizing four high-precision strain gauge sensors and ITO tempered glass, it delivers accurate measurements of weight, body fat, water, muscle, and bone mass. The device seamlessly syncs data to mobile devices via Bluetooth 4.0, allowing users to track daily calorie intake and long-term health trends.

Technical Specifications

Max Capacity	180 kg
Measurement Division	0.1 g
Sensor Technology	4 strain gauge sensors with ITO tempered glass
Connectivity	Bluetooth 4.0 (Compatible with Android 4.3+)
Power Source	4x AAA batteries (included)

Physical Dimensions

Platform Dimensions	327 x 327 x 6 mm
Device Weight	3 kg

Features

Smart Features

Auto Switch On • Auto Switch Off • Overload Indicator • Low Battery Indicator

Metrics Tracked	Body Fat, Body Water, Bone Mass, Muscle Mass, Daily Calorie Intake, Weight

Logistics

Container Loading Capacity

Container Type	Quantity (pcs)
1x20'FCL	3375
1x40'FCL	6750
1x40'HQ	8100

Packaging Details

5 pcs
Pcs per Carton

14.4 kg
Gross Weight per Carton