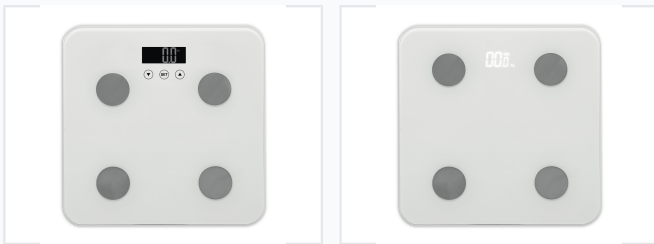


# Bluetooth Body Composition Analyzer Scale

This smart scale analyzes body composition using bioelectrical impedance analysis. It measures weight, body fat percentage, muscle mass, water percentage, and bone mass, transmitting data via Bluetooth to smartphones.



## ADDITIONAL IMAGES



## Overview

### Smart Body Composition Analysis

This advanced body composition analyzer scale utilizes four high-precision strain gauge sensors to provide detailed health metrics beyond simple weight. It tracks body fat, water percentage, bone mass, muscle mass, and daily caloric needs, syncing data seamlessly via Bluetooth 4.0. Designed with a durable tempered glass platform, it combines modern aesthetics with practical features like auto-on/off functionality and overload indicators.

## Key Metrics

### Performance Metrics

**180 kg**

Max Capacity

**0.1 kg**

Division

**1.6 kg**

Unit Weight

## Technical Specifications

### Physical Dimensions

Component	Dimensions (mm)
Platform	300 x 300 x 6
Unit Size	300 x 300 x 26
Color Box	325 x 50 x 328
Master Carton	345 x 280 x 350

### Smart Features

- Auto switch on
- Auto switch off
- Over loading indicator
- Low battery indicator

Sensor Technology	4 strain gauge sensors
Connectivity	Bluetooth 4.0, Android 4.3 compatible, One-way transmission
Power Source	3 x AAA batteries (included)

## Logistics

### Shipping Information

Metric	Value
Net Weight (NW)	8.9 kg
Gross Weight (GW)	9.3 kg
Pcs per Carton	3

### Container Loading Capacity

**3820 pcs**  
20'GP

**8140 pcs**  
40'GP

**9500 pcs**  
40'HQ