

Digital Body Composition Scale with Removable Display

This digital body composition scale measures various metrics, including weight, body fat percentage, and muscle mass. It features a removable display for flexible viewing and supports multiple user profiles.



ADDITIONAL IMAGES



Product Overview

Advanced Body Composition Monitoring

The BF3514-04 is a sophisticated digital scale utilizing Bioelectrical Impedance Analysis (BIA) technology to provide comprehensive health insights. It features a unique 2.4G RF removable display that can be wall-mounted, placed on a tabletop, or integrated into the scale body for maximum convenience. Designed for multi-user households, it supports up to 10 individual profiles to track essential metrics like BMI, BMR, and body fat percentage with high-precision accuracy.

Key Performance Metrics

Primary Metrics

180 kg

Weight Capacity

10 Profiles

User Memory

4 pcs

High Precision Sensors

Measurement Capabilities

Tracked Health Metrics

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

Technical Specifications

Scale Dimensions	319 x 319 x 27 mm
Display Size	91 x 44 mm
Analysis Technology	BIA Biometric Technology
Wireless Connectivity	2.4G RF Technology

Design & Features



The innovative removable display can be wall-mounted or used as a tabletop clock, providing clear visibility of all 7 body composition metrics.

Display Versatility

- Hanging on the wall
- Standing on a table
- Integrated/Pull-out from scale body
- Clock mode display

Safety Features

Non-slip feet • Durable Platform • High Strain Gauge Sensors

Power Requirements

Scale Body Power	4 x AAA batteries
Display Unit Power	3 x AAA batteries