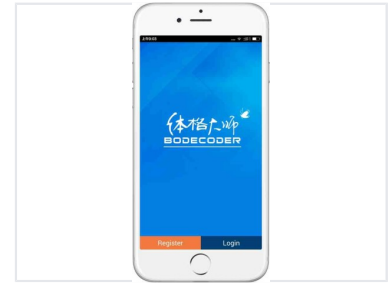
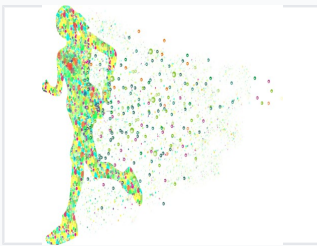


Body Composition Analyzer with Software and Printout

This human body composition analyzer accurately measures various body metrics, including weight, BMI, and body fat percentage. It also tracks skeletal muscle, bone mineral mass, visceral fat levels, and basal metabolic rate.



ADDITIONAL IMAGES



Product Overview

Professional Body Composition Analysis

This advanced body composition analyzer provides precise measurements for health monitoring in fitness centers, clinics, and nutrition facilities. By tracking essential metrics like body fat percentage, skeletal muscle mass, and bone mineral content, it helps professionals design tailored exercise and nutrition programs. The system includes integrated software for detailed data analysis and tracking, ensuring clients can monitor their health progress effectively over time.

Key Metrics

Analyzed Metrics

- Body Mass Index (BMI)
- Body Fat Percentage
- Skeletal Muscle Percentage
- Bone Mineral Mass
- Visceral Fat Level
- Basal Metabolic Rate (BMR)
- Body Water Percentage

Target Applications

Ideal For

Gyms, Fitness Studios, Slimming Centers, Spas & Beauty Centers, Nutrition Centers, Clinics, Drugstores

System Features

Core Features

Software Integration • Printout Capability • Data Tracking • High-Precision Weighing

Health Insights

Clinical Significance

Metric	Clinical Importance
Body Water	Maintains skin health and hydration levels
Basal Metabolic Rate	Indicates energy efficiency and weight gain propensity
Bone Mineral Content	Reflects bone density and osteoporosis risk
Body Fat	Essential for organ protection and energy storage