New Technology in Physical Testing

Fast Measurement Speed < 0.1s
Accurate Data

Product Parameters: BMI Physical body tester

DISPLAY SCREEN

High definition LCD display screen

Clear display of data and prompts

10.1 inch touch screen

Multiple language modes

Customize numerical values

Bodeasy

Product selling points

High precision chip

Eye catching appearance

Accurate testing

Customer customizing

Real time printing

Multi terminal data sharing

ACCURATE MEASUREMENT

Accurate measurement of whole body data

Weight, Fat, Muscle, Water, Protein, Bone, Calorie, Metabolism, Visceral fat, Body age, Body shape, Fat free weight, Muscle mass, Fat mass, Total weight, Body mass index, Standard weight, Obesity degree, Recommended weight, Weight control, Basal metabolism, Body fat rate, Muscle rate, Bone rate, Water rate, Protein rate, Calorie rate, Visceral fat rate, Body age, Body shape

ACCURATE MEASUREMENT

Intelligent motion sensing chip
Smooth operation with accurate data

Intelligent motion sensing chip, ultra-low power consumption, long-lasting use, fast response, accurate data

DISPLAY SCREEN

Multi terminal report viewing
Analyze data anytime, anywhere

Integrated multi-platform, supporting Internet Bluetooth, Bluetooth, and other multi-terminal data sharing

PRODUCTION SCREEN

Quick screen mapping project the content from the small screen onto a large screen

Multi-functional Screen Mirroring Application

Multi-functional Screen Mirroring Application

Science digitizes health data

BMI Physical index

Provide you with intuitive reference standards

BMI = Weight (kg) / Height (m)²

18 - 24

24 - 30

PORTABLE

Function adaptation for multiple scenarios Widely used

PORTABLE

Human body composition analysis report Analysis

Reasonable distribution of body composition ratio, more intuitive and clear at a glance

PORTABLE

Function adaptation for multiple scenarios Widely used

PARTICULARS

Details are no small matter, light luxury texture

01. Case baking portable device
02. Tear base protection
03. High definition touch screen display
04. Ultra-thin high quality electrode plate
05. Ultra-thin high quality electrode plate

PRODUCT DETAILS

Precisely measure the data

Get of precisely measured data in a short time

PORTABLE

Can be folded
Easy to carry

PRODUCT FUNCTION

Physical data | Customer customize | Real time printing | Health environment

Product parameters

Brand: Bodeasy Product model: [illegible]
Net weight: [illegible] Power consumption: [illegible]
Product size: [illegible] Product weight: [illegible]
Measuring method: [illegible] Transmission port: [illegible]
Measuring range: [illegible] Transmission distance: [illegible]
Measuring accuracy: [illegible] Measurement speed: [illegible]

PRODUCT INFORMATION

Measurement Method	**Bodeasy** Using TBI
Measurement Accuracy	Based on bioelectrical impedance (BIA) Frequency Distributed Impedance Measurement (FDIM)
Measurement Parameters	Weight, Fat, Muscle, Water, Protein, Bone, Calorie, Metabolism, Visceral fat, Body age, Body shape, Fat free weight, Muscle mass, Fat mass, Total weight, Body mass index, Standard weight, Obesity degree, Recommended weight, Weight control, Basal metabolism, Body fat rate, Muscle rate, Bone rate, Water rate, Protein rate, Calorie rate, Visceral fat rate, Body age, Body shape
Measurement Range	Weight: 5kg-150kg; Fat: 5%-75%; Muscle: 10%-75%; Water: 30%-75%; Bone: 0.5kg-5kg; Protein: 5%-75%; Calorie: 0-9999; Metabolism: 0-9999; Visceral fat: 1-30; Body age: 6-80; Body shape: 1-9
Measurement Accuracy	Weight: 0.1kg; Fat: 0.1%; Muscle: 0.1%; Water: 0.1%; Bone: 0.1kg; Protein: 0.1%; Calorie: 1; Metabolism: 1; Visceral fat: 1; Body age: 1; Body shape: 1
Measurement Speed	< 0.1s
Measurement Mode	Fast mode / Complete mode
Measurement Data Storage	Support cloud storage, Bluetooth, Internet, and other multi-terminal data sharing
Measurement Data Output	Support cloud output, Bluetooth, Internet, and other multi-terminal data sharing
Measurement Data Sharing	Support cloud sharing, Bluetooth, Internet, and other multi-terminal data sharing
Measurement Data Analysis	Support cloud analysis, Bluetooth, Internet, and other multi-terminal data sharing
Measurement Data Management	Support cloud management, Bluetooth, Internet, and other multi-terminal data sharing
Measurement Data Transmission	Support cloud transmission

FCC Warnning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.