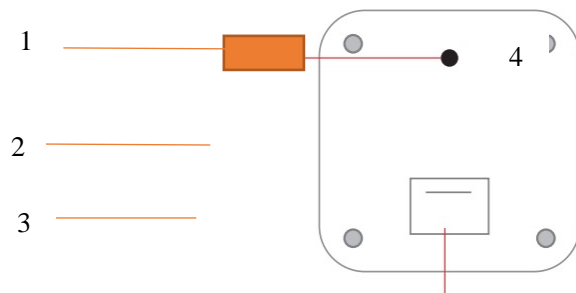


SMART BODY SCALE

Instruction Manual

Warnings

1. Use the device only according to its intended purpose as specified in the instruction manual.
2. This device is not suitable for pregnant women!
3. The device is not suitable for people with pacemakers or other medical implants. The body fat information may be inaccurate in people with diabetes or other medical/physical limitations.
4. This device is not designed to be used by persons (including children) with limited physical, sensory or mental abilities, or by persons with insufficient experience and/or knowledge, unless under observation by a person responsible for their safety, or unless they have been instructed in the use of the device
5. Excessive drinking, eating, training, medical treatment, the female menstrual cycle etc. affect the measuring results. The body fat, water content and muscle measurements will be incorrect for women during pregnancy.
6. Please place the analyzer on a steady, hard and dry floor in case of slipping.
7. Please do NOT use it when it's under direct sunlight or high temperature.
8. Please do NOT step on the edge or display area of the analyzer, in case of rollover or damage.
9. Please keep it properly, pay attention to maintenance and avoid contact with fire, abrasive liquid, etc.
10. Please do NOT place the sundries on the surface of the analyzer when it's not in use.
11. Never store batteries under the reach of children. Remove the batteries from the device if it is not used for a long time.
12. Overload Warning. The maximum weighing capacity of the scale has been exceeded. Remove the weight immediately.



5

Components

1. LED display
2. Tempered glass
3. SS Electrodes
4. Button 1 for KG/LB choosing
5. Battery compartment
6. Others: 4*1.5AAA batteries, 1*instruction manual

Technical Specs.:

Brand: JKOM

Product name: body analysis scale

Model: H7

Product size: 319*319*27mm

Weighing range: 3-185KGS

Connection mode: Bluetooth

Battery capacity: 4*1.5AAA batteries

Insert or replace batteries

Open battery compartment of weighing platform.

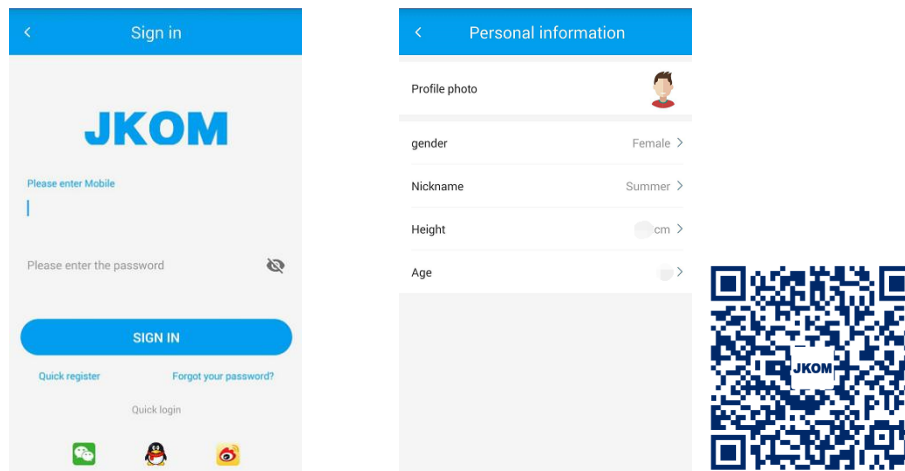
Insert batteries. Observe correct polarity.

Notes: Change the batteries when the battery change symbol "Lo" appears in the display or when nothing is shown in the display after the device is switched on.

Setting up the user account

1. Scan the QR code on the IM or gift box to download Dr. JKOM app. or download it from www.hdjkom.com.
2. Registered with your phone number and set your account password;

3. Fill and save your basic info. as age, gender, nickname, height, etc.
4. Then you can log into your account.



Weighing

1. If you only want weigh yourself, no need to log in Dr. JKOM on your phone. To get the scale ready, press your foot on the middle of the scale surface.
2. Step on the intended location and stand still.
3. The weight will be displayed in secs, . and when the LED display flashes twice, you weight is measured.
4. Step down from the scales. The scale switch off automatically after secs if you do not do anything else.



Body Composition analysis

1. Initialize the device by pressing your foot on the middle of the scale surface and "0.0" appears in the display;
2. With WIFI and blue tooth on, log in your account;
3. Please bare feet step on the intended location of the device;
4. Stand still and choose "start testing" body analysis mode on your phone, Max. 30 secs to scan the device and start analyzing;

5. During the body analysis, the display of scale appears “----”;
6. “YES” shows on the display when body analyzing done and all the analysis results upload to your app account automatically in secs. and comments on your health status;
7. Step down from the scales. The scale switch off automatically after secs if you do not do anything else.

Notes: When ErrF displays, it means testing fails. Please check as the following tips: 1. Bare foot and step on the intended location; 2. Fully contact with the 4 SS electrodes; 3. If your feet is too dry.

Caution: Pregnant women, children under 7 years old (fast growing period), men with some medical implants like peacemaker etc. are not advised to use this device to do body analysis.

Body composition analysis	
Whole	Lower
Weight 50.1kg	Normal
Fat free mass 38.3kg	Normal
Muscle 35.7kg	Normal
Protein 8.2kg	Normal
Bone weight 2.6kg	Normal
Total body moisture 27.5kg	Normal
Skeletal muscle 25.4kg	Normal
Fat 11.8kg	Low
Body fat rate 23.5%	Normal

Maintenance

1. Clean the analyzer with a soft, dry cloth, and do not use abrasive or volatile cleaners.
 2. Please do not disassemble or repair the device by yourself.
 3. Never use detergents, excess water, treated cloths, harsh cleaning agents, or sprays.
- Do not immerse the scale in water.
4. Treat your scale with care. It contains sensitive electronic parts. Avoid rough treatment.
- Do not jump on, drop or kick the scale. Treat it with care to ensure the best performance.

Warranty

JKOM grants you 1 years guarantee as of the date of purchase (or for order upon receipt of the goods quality product at hand. The guarantee claims must be asserted immediately upon occurrence of the defect the guarantee period. The guarantee is limited to the quality of the products.

The following are excluded from the guarantee:

- (1) All damage which has arisen due to improper treatment, e.g. non-observance of the user instructions.
- (2) All damage which is due to repairs or tampering by the customer or unauthorized third parties.
- (3) Damage caused by improper use or handling (e.g. impact, bump, fall);
- (4) Damage caused by Force Majeure, like fire, earthquake, flood etc.
- (5) The rechargeable battery

Manufacturer

深圳市华大久康科技有限公司

Shenzhen Hua Da JKOM Technology Co., Ltd

Address: No.1201 C Tower, Tairan Building, Futian District, Shenzhen City, Guangdong Province,

China

Phone no.: 0755-26977699 Fax: 0755-26977099

FCC Caution.

FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: 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 against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and

on, the user is encouraged to try to correct the interference by one or more of the following 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.