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编号

Smart Kitchen Scale

INSTRUCTIONS

FOREWORD

Thank you for choosing our smart kitchen scale first! To ensure a precise measurement and long service life of your scale, please read this manual before using the scale and keep it for further reference.

This smart electronic scale could help you save and track nutrition intake information on your smartphone device,it will record and analyze the nutritional intake info of your diet,then transfers the data to your smartphone device via wireless transmission technology to provide you a healthier life.You can view your nutritional intake data at any time by downloading mobile software which working with your smart kitchen scale together.

MAIN FEATURES

- Precision weighing sensors ensure accuracy.
- Precisely measure water milk and other liquids volume
- Easy-tare,zeroing for net weight function
- Low power, overload indication
- Battery saving model & Auto-off function
- Bluetooth wireless technology to transfer data to smartphone
- Viewing the portions of calories, salt, fat, protein, carbohydrates, cholesterol, fiber and other nutrients in your food through your smartphone

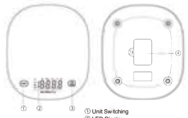
SPECIFICATION

Product Name	Smart Kitchen scale
Product Dimension	210 X 182 X 20.7mm
Product Weight	441g
Battery	2 X 1.5V AAA
Division	1g or 0.1oz
Capacity	2g - 5000g
Units Conversion	g/ml/fl.oz./lb:oz
Recommended ambient temperature: temperature +5 ° C ~ +35 ° C	
Recommended storage temperature: temperature -20 ° C ~ +60 ° C	
Application Download Instruction 1. Please refer to the user manual of this product and scan the QR Code to download the app by following the APP operation instructions. 2. Search for "Foodiet" in the App store select to download and install the application	

DISPLAY DESCRIPTION

PRODUCT STRUCTURE

1.Product Host



① Unit Switching
② LED Display
③ Power on/Tare/Clear to zero/Power off
④ Battery cover

2.LED Display

INSTRUCTIONS

1. Insert the battery according to indicated direction before use
2. After using or moving the scale for the first time, you need to place the scale on a hard and level surface
3. Power on Press the (ON/Tare) button for 1 second. It will work with the LED screen displays "0g"
4. Unit switching: Press the (Unit) button to switch among g, ml, floz, lb: oz units.
5. Taring: Weigh the object A first,then press the (ON/Tare) button, during the taring process, the TARE signal will flash on the screen.When TARE and "0g" show on the screen stablely, place object B on the center of plate , the weight of the item B will be displayed on the screen
6. Continuous taring: You can use the tare function repeatedly by pressing the (ON/Tare) button continuously.Press the (ON/Tare) button once before all objects on the scale are removed, and the weight of the all objects will be displayed on the LED screen
7. Clear to zero: After the measurement is completed, remove all objects on the scale.Press the (ON/Tare) button to clear to zero if the value displayed is not zero.
8. Auto power off (Power Saving Mode): If there is no operation or weight changed on scale within 15 seconds, it will enter into Power Saving mode; And it will automatically shut down if there is still no operation with 45 seconds
9. Manual power off: To extend battery life,please press (ON/Tare) button over 3 seconds to show down the scale

APP OPERATION INSTRUCTIONS

Step 1 Download APP-Foodiet

①

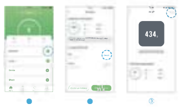
Scan QR Code or search APP "Foodiet" in Apple Store or Google Play to download mobile APP.

②

Turn On the Bluetooth on your phone

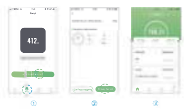
Step 2:Weighing and Recording Food

Operation 1



① Click "+" to add food
② Press "Weight" to weigh after placing food on
③ Place the food on the surface of the scale. After the weight changes, click "Finish" in the upper right corner to complete the weighing

Operation 2



① Place the food on the surface of the scale, then click the "Weight" Click "What is on the scale" to search the food after the weight changes.
② Click on "Dietary Record" to record the food infomation to the meal
③ View the food record on the home page

FAQs

Question 1: Can not boot after the first time I get the smart kitchen scale or the LED screen does not display any content?

Answer: Firstly,please check if the battery is fully charged, then check if the battery is loaded correctly. Now if everything is right, please keep your hands dry and touch the power button for 1 second to turn it on. If scale can't be booted normally after repeated these steps many times, please kindly contact the after-sale service for support

Question 2: Why my phone cannot get data from the smart kitchen scale?

Answers:

- Please kindly confirm your smart kitchen scale is turned on status, and please keep your scale and electronic device in an effective pairing distance
- Check if the battery of your scale battery is sufficient, otherwise please replace the battery.
- Exit the program and log back in.
- Turn offthe power of your electronic device, then reboot and rebuild the Bluetooth connection
- Please confirm that only one electronic device is currently connected to the Bluetooth scale
- Please confirm if the current Bluetooth version of the electronic device is 4.0 or above

ATTENTION

In order to prevent any property and body damage during use and to maintain long-term capability of the product. Please observe these followings while using this product

1. Please put this device on a clean platform and do not pad any other objects under it while using
2. To ensure the accuracy of this device, Please do not to use the scale in an environment that is too wet, too cold or too hot
3. This is a high-precision electronic weighing device, please handle it gently and do not drop or hit it, otherwise the equipment will be easily damaged
4. This device is a household product and should not be used for commercial use
5. Please do not weigh corrosive objects directly.
6. If the scale haven't been used for a long time, please take out the battery to avoid battery leakage, heat generation and cracking, etc cause any damage to this product

Packing List

YOLANDA SMART KITCHEN SCALE PAKCING LIST

Number	Commodity
1	Smart kitchen scale
2	1.5V AAA battery
3	Instructions

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

FCC ID: 2AYL7-CK10A