

Bluetooth Kitchen Scales

Please download the "new iwelines" app by scanning the QR codes



iOS App



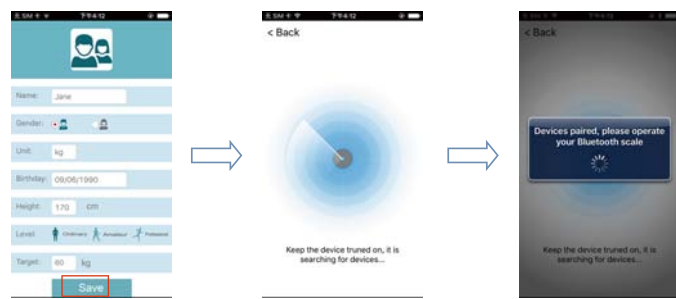
Android App



Bluetooth Kitchen Scales
CK780BLE

How to use the APP new iwelines on your phone/tablet?

1. Please check your device setting to make sure the Bluetooth function is enabled.
2. Please tap the APP icon on your device to launch it.
3. Please configure your settings by adding your personal information and select "Save".
4. It will search the scale after the information has been saved.
5. Check your device settings to make sure the Bluetooth function is turned ON, press the "TARE" button to turn on the scale. When the display shows "0", place the food that needs measuring on the scale.



6. When prompted that the app received the new data, choose "YES" to save the data.
7. After successfully saving the data from the food will display in the main interface, input the name of the food, it will then show the weight and nutritional value of the item, then tap Save to complete the import.

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Reviewing stored items and performing a search

1. Select an item from the saved list to view the previously stored data: date entered weight, item name.
2. Select an item from this list, to view the stored nutritional data. For example, the history data for



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MEASUREMENT CATEGORIES:

Fat, Carbohydrate, Cholesterol, Fiber, Sugar, Protein, Calories, Calcium, Sodium, Potassium and more.

ACCURACY RANGE

3"2000g : ±5g ; 2000g~5000g : ±11g
0.1"4.4 lbs : ±0.018 oz ; 4.4 ~ 11.0 lb : ±0.039 oz

SPECIFICATIONS

1. Capacity: 11 lbs/5000g
2. Minimum weight: 1.1 oz/3g
3. Division: 0.4 oz/1g
4. Unit: g/lb/oz/(milk)ml/ml/1fl.oz
5. Power: 4*AAA batteries(DCBV)
6. Working temperature: -10°~+104°F/10°~+40°C
7. Storage temperature: -10°~+50°C
8. Humidity: <80%RH

BUTTON FUNCTIONS

"TARE"

- 1) ON/OFF Function

- 2) TARE Function: Place the scale on a smooth hard surface then press the "TARE (ON/OFF)" button to start the scale, when it shows "0" on the display, you can weigh the items. The readout on the display will remain on for about 3 seconds. For example the weight is 200g, press the "TARE (ON/OFF)" key the display will show "0g", move the objects on the scale, it will shows "200g", press the "TARE (ON/OFF)" key again, it will shows "0g" again. Press the "TARE (ON/OFF)" key when it shows "0g", the scale will power off. Our scale has power saving function, it will power off after 2 minutes automatically.

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"UNIT"

When the scale is powered on, you can press the "UNIT" key to convert units between g/lb/oz/(milk)ml/ml/1fl.oz.

DEVICE REQUEST

iOS devices: iPhone4S and iPad3 or higher
Android devices: Android 4.3 or higher with Bluetooth 4.0

INSTALLING AND USING the APP

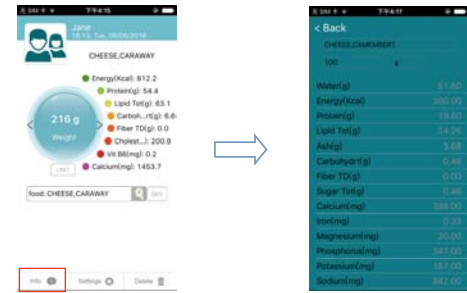
How to install the APP on your phone?

1. Make sure your phone or tablet is connected to a network
2. Scan the QR code on the last page of the manual
3. Search and download the "new iwelines" app from Google play or the Apple App store.
4. The APP icon will appear at the desktop of your phone or tablet after the installation is completed.



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3. To Search, Tap "Info" in the main interface, input the name of a previously stored food in the search box, then you can see the nutritional value of that food.



SHARING

Click sharing icon On the upper right corner of the history data list, Then the currently selected item can be shared to Twitter, Email, SMS etc.



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SETTINGS / DELETE

1. Tap "Settings" on the main interface, bottom menu, this allows you to delete current selected items data.
2. Tap "Delete" on the main interface, then can delete the current measuring data



ATTENTION!

When an item placed on the scale weighing more than 11.2 lbs / 5100g, the display will show "Olb", please remove the item on the surface of the scale immediately to protect the internal weighing components of the scale.

MAINTENANCE AND TIPS

1. The internal weighing components are elastic, do not leave items on the scale bed for more than 5 minutes and DO NOT weigh items weighing over 11 lbs, otherwise you can permanently damage the unit.
2. Do not get the device wet, or use any harsh chemicals to clean the unit. To clean the scale use a damp cloth to wipe the surface and dry immediately
3. Take care not to drop the device, make sure it is placed in a safe location on the countertop
4. Remove the batteries if the scale is not being used for a long period of time.
5. The scale is for home kitchen use only not for industrial use.
6. Please do not use this device near electromagnetic interference, or it will not weigh properly, [e.g. keep away from mobile phones in use and keep away from microwave ovens]

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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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
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 device has been evaluated to meet general RF exposure requirement. The device can be used in Portable exposure condition without restriction.

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