

# *blueanatomy*

Bite Smart Kitchen Scale

iKS5



Product Manual



## Getting Started

### Insert / Replace Batteries

Before starting up the scale remove the battery cover underneath the scale and please insert three AAA batteries (provided) into your device. Make sure the polarity is correct when inserting battery and replace cover when done. Battery cover should click into place when placed correctly.

Remove the batteries from this unit when you are not going to use it for a long period of time (approximately three months or more).

Only use a damp cloth to clean the scale. Never use solvents or abrasive cleansers. Do not put the scales under water. You must clean all the plastic parts of the scale immediately after they come into contact with grease, spices, vinegar or any other strongly spiced or colored foods. Avoid any contact with citric acid.

## Bite Smart Kitchen Scale Standard Operation

### Switching the Kitchen Scale ON/OFF

Place the scale on a firm, level base. To switch ON the scale firmly press the TARE button for 2 seconds. After the scales have stabilized, it will display "0 g" / "0.0 oz" / "0 ml" or "0.0 fl.oz", depending on the setting. The scales are now ready to use.

Always place the object to be weighed on the center of the scales to achieve an accurate weighing result.

By firmly pressing the TARE button for 2 sec when the unit is ON will turn it OFF.

*Automatic switch-off the scale:*

If the scale is not in use for 1 minute the backlight of the scale will switch off automatically. If the indicated weight does not change within 2 minutes, the scales will automatically switch OFF.



## Units of Weight

The scales are equipped with highly sensitive touch buttons. Touching the UNIT/TIMER button (in weighting mode) allows you to change country-specific units of weights (g = grams / oz = ounces / ml = milliliters / fl.oz = fluid ounces). Please ensure that the scales are set to the appropriate units of weight for you. The scale will remember previously set unit.



## Tare function

Touching the tare-button allows you to set the scales to "0 g". Place a bowl, for example, on the platform of the scales and pressing the tare-button will set the scales back to "0 g". You can repeat this procedure as often as you like until the total capacity of the scales (5 KG) has been reached. After you remove the item(s) to be weighed, the total weight is displayed as a negative value.

## Switching Bluetooth ON/OFF

By default Bluetooth will be ON searching for a device to connect. This will be indicated with a blinking wireless icon. Once it pairs to the app the wireless icon will stay solid. Scale will also work without being paired to any device but you will not be able to use the function available on the Bite app. If you would like to switch off Bluetooth all together to save battery, press and hold the TARE and TIMER/UNIT button at the same time for 2 sec and Bluetooth searching will be turned OFF. Repeat to turn it back ON. If unit is turned OFF the scale will remember the last setting it was in.



## Switching Timer ON/OFF

Timer can only be set with the free BITE app. Once Timer is in countdown mode, Bluetooth will be disconnected to save battery. Press the TIMER/UNIT button 1 sec to switch back to scale mode and have timer continuously running in the background (indicated by timer icon). The timer will beep once the countdown has ended. To completely turn OFF the timer once its ON, press and hold the TIMER/UNIT button for more than 2 seconds.

## How to connect your BITE scale to the free BITE app



Download the free BITE app from the Apple App store available for both iPhone and iPad

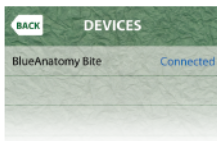


Once downloaded. Make sure Bluetooth is ON.



SETTINGS

Open the BITE app  
Go to Setting > Devices



Select BlueAnatomy Bite

Once "Connected" you can start using the app with the scale

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.

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.

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

The device complies with industry Canada license-exempt RSS standard(s). Operation of this device is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

**Industry Canada ICES-003 Compliance Label:**  
*CAN ICES-3 (B)/NMB-3(B)*

For more information please visit our website:

[www.blueanatomy.com](http://www.blueanatomy.com)