

UNIO

Body Composition Monitor



Model: UBC-101 / 102/ 103

QuickGuide

English Version 1.0

Thank you for choosing UNIO Body Composition Monitor!

INTRODUCTION

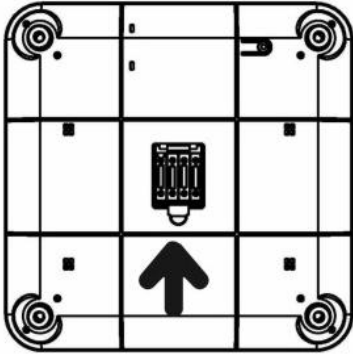
UNIO Body Composition Monitor is a digital monitor **intended for use** in measuring weight and body fat mass in generally healthy adults 18 years of age or older. It is intended for use in the home/domestic setting only.

IMPORTANT NOTICE

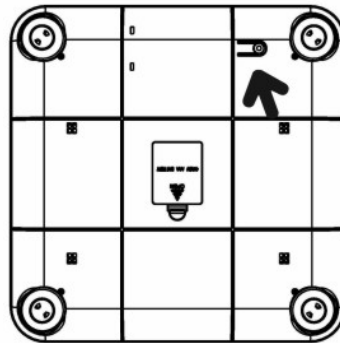
- Please read manual carefully before you use it.
- **This product is not suitable for people wearing a pacemaker or any other internal medical device.**
- **This product is not a medical device and should not be used to diagnose or treat any medical conditions.**
- Do not use the scale on wet floor, with wet feet or wet glass to avoid slipping or falling.
- It's better to place the scale on flat and solid ground when measuring. If have to place on carpet, put the carpet feet on.
- When first used or moved, the scale will automatically validate and the second measurement will be accurate and stable.

PREPARATION FOR INSTALLATION

1 Install batteries



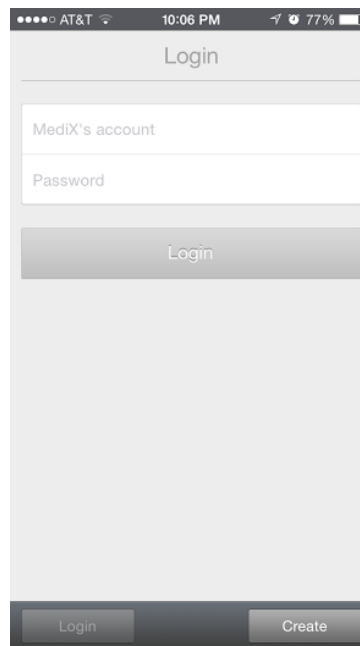
2 Choose unit



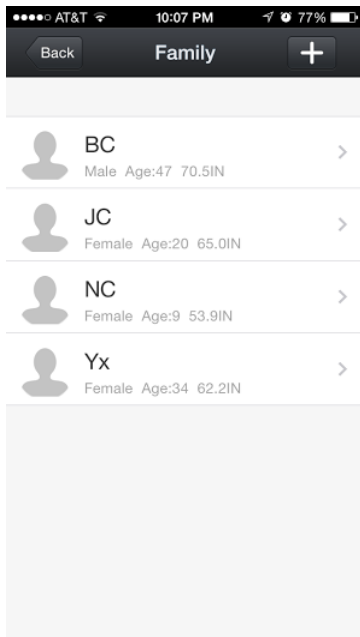
3 Download and install
iOS/Android MediX BC App



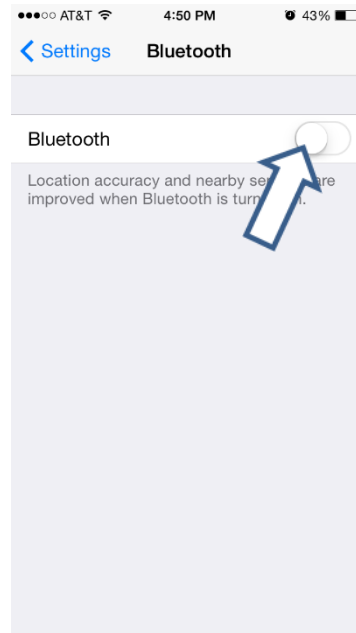
4 Register and login



5 Setup family members



6 Turn on Bluetooth



INSTALLATION

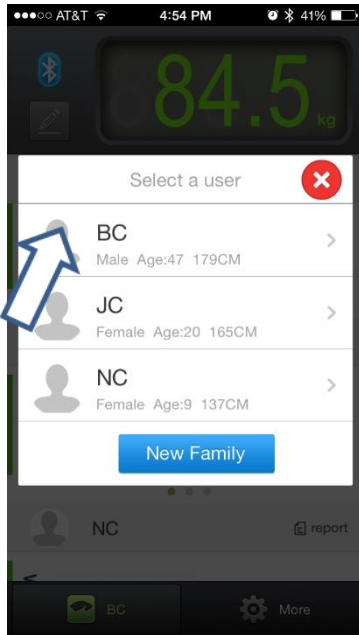
1 Open the MediX BC App measuring



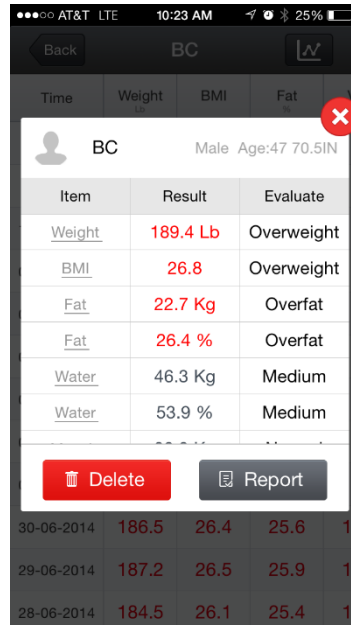
2 Stand with bare feet and measuring



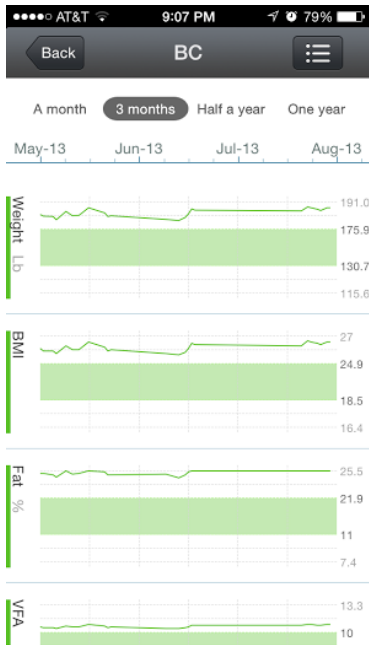
3 Choose family member



4 Save or delete measuring result



5 Check record history via line graph



6 Check record history via table

Time	Weight Lb	BMI	Fat %	VFA
11-08-2014	189.4	26.8	26.4	11
11-08-2014	186.3	26.4	25.5	10
10-08-2014	187.8	26.6	25.8	11
08-08-2014	186.3	26.4	25.6	10
07-08-2014	187.0	26.5	26.2	10
05-08-2014	187.8	26.6	25.9	11
04-08-2014	188.3	26.7	25.9	11
02-08-2014	187.2	26.5	25.7	10
02-08-2014	185.0	26.2	25.4	10
30-06-2014	186.5	26.4	25.6	10
29-06-2014	187.2	26.5	25.9	10
28-06-2014	184.5	26.1	25.4	10

CARE AND MAINTAINENCE

Replacing battery

The device uses FOUR AAA alkaline batteries. If the low battery symbol (LO) appears on the device LCD display, replace all four AAA alkaline batteries at once.

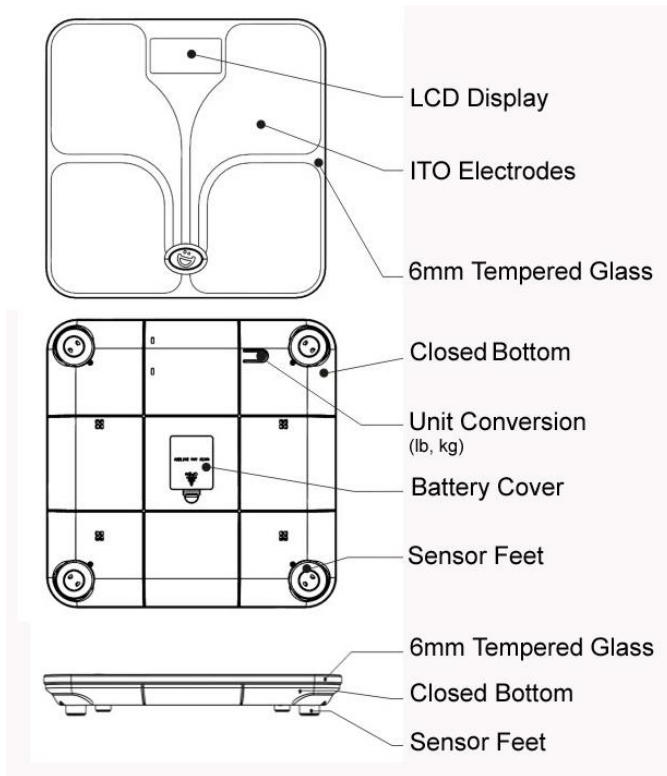
1. Remove the battery cover at the lower end.
2. Install or replace 4 AAA alkaline batteries and make sure that the + (positive) and – (negative) polarities match the polarities indicated on the battery compartment.
3. Put the battery cover back in place.

If the device will not be used for a long period of time, it is advised to remove the alkaline batteries.

Cleaning your scale

Important! Never use any detergents to clean your scale. You may irreversibly damage the coating which protects the electrodes used to measure your body fat mass.

DESCRIPTIONS



SPECIFICATIONS

Model: UBC-101 /102 /103

Power source: LR03 (AAA) x 4

Weight display units: kg, lb

Maximum weight capacity: 180 kg/ 396 lb

Graduation: 0.1 kg/ 0.2 lb

Connectivity: Bluetooth 4.0/2.1

Weight of equipment: 2.1kg/ 4.6 lbs

Dimensions: 328 x 328x 27 mm (39mm with carpet feet)

Operating Conditions: 0-40°C, ≤90% relative humidity without condensation

Storage and transport conditions: -20 to 60°C. 10 to 95% relative humidity

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

15.105 Information to the user.

(b) For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction