

Wireless Weight Scale

Model : SC101



Instruction Manual

Specifications SC101

Before Use

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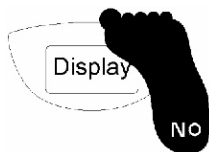
Read Before Use



Type BF Applied Part

Precautions

- Please read this booklet before using your scale.
- Do not place your scale on a soft, wet or slippery floor. It is recommended that the scale be used on a solid level surface, such as tile, wood, or laminate flooring.
- Place your scale on a solid level flooring surface. Your scale contains delicate, high-precision parts. Avoid extremes in the temperature, humidity, direct sunlight, shock, moisture and dust.
- Do not disassemble, repair, or remodel the scale.
- Do not step onto your scale with wet feet. Make certain that feet are dry to prevent slipping or serious injury.
- Do not step on the edge.
- Do not place feet on the display window.



Indications for use

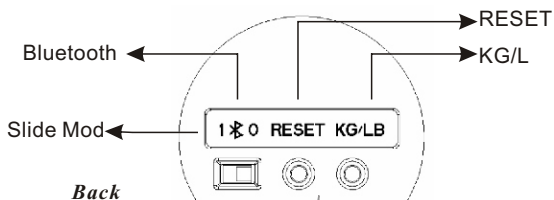
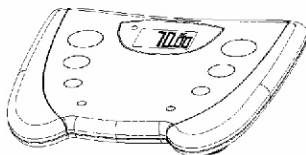
- This scale is designed for indoor use to measure the weight.

Scale components

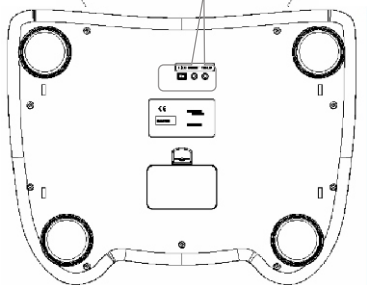
Display



Front



Back



- The following measurement can be selected by slide switch and are classified into two categories **WEIGHT MODE** and **WEIGHT CONNECTION MODE**, you have choice to select and have your weight displayed in **KG** or **LB**.
- The scale has an “**automatic- power-off**” function to turn off in about sixty seconds after non-operation.

Error Display



Low battery mark
(Replace the batteries
with new ones)



Your weight is overload

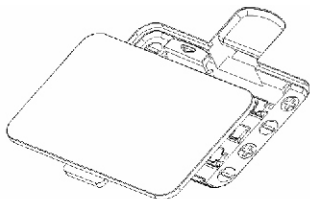
Installing (or Replacing) Batteries

Caution:

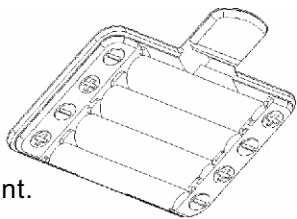
- Insert the battery with the positive (+) and negative (-) terminals properly aligned with the corresponding symbols in the battery compartment.
- Improper installation of the batteries may cause battery leakage.
- Replace all four batteries with new ones, when “Lo” symbol is displayed.
- Do not mix used and new batteries. It may result in damage to the scale or shorten battery life.
- The battery life is dependant upon the environmental temperature, battery type and usage.
- Remove the batteries from the battery compartment, when the scale is not to be used for a long time. They may leak and damage your scale.
- Discard waste batteries according to the local law.

Steps for Installing (or Replacing) Batteries

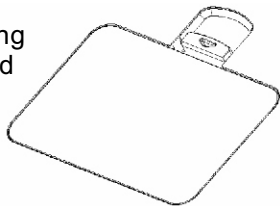
1. Remove the battery compartment cover on the underside of the scale by gently pushing on the arrow and lifting the cover backward.



2. Place four new batteries with the positive (+) and negative (-) terminals properly aligned with the corresponding symbols in the battery compartment.




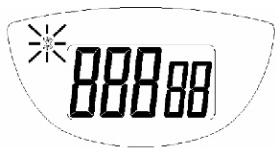
3. Replace the cover by sliding it into the compartment and gently pressing into place.




Measurement Weight

Measurement Your Weight

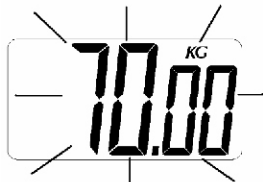
1. Slide switch to correct Mode Example
A: Set the slide switch to "**BLUETOOTH ON**", Tap on the scale, the scale will calibrate and display . Bluetooth indicator light to flash, Means Bluetooth connection is open. (Concrete operation please look at in wireless connection)



- B. Set the slide switch to "**BLUETOOTH OFF**", Tap on the scale, the scale will calibrate and display . Bluetooth indicator light is power-off, This is measurement weight only All display segments are visible for three seconds.



Wait until 0.00 is displayed.
(The display show 0.00kg/0.00lb)



Step on the scale and position your feet in a manner that will distribute your weight evenly over the entire scale platform.

The LCD display will flash two times, then the display will show your weight. Stand still while reading the display.

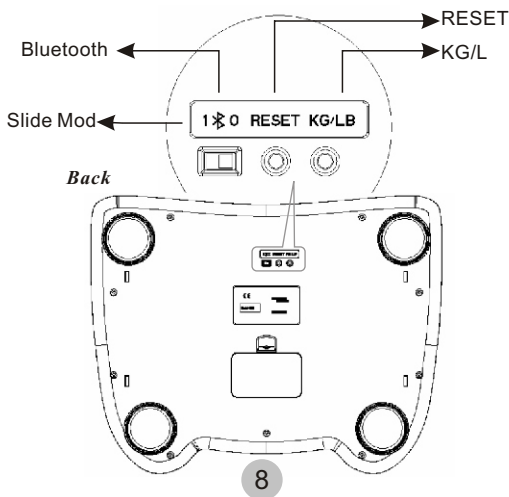


Now you step off the scale, the display will show 0.00kg/0.00lb, You can measurement your weight again.

(Caution: If you remain standing on the scale or step off the scale without sixty seconds after your weight has displayed and then turn off automatically).

Wireless Connection

1. Turn the Scale to the back side.
2. Turn on the bluetooth switch (From “0” to “1”), while the device is performing an inquiry to find other devices to which to connect, the LED on the front side of the Scale will be quickly flashing. When the device connects successfully to health Monitoring devices, such as a computer or a mobile phone, the LED is keeping on shining. At the end of the measurement, your Scale will be sent to your health monitoring device.
3. To disconnect from health monitoring devices, turn off the bluetooth switch (From “1” to “0”), then the LED will stop shining.



Specifications SC101

| | |
|---|--|
| Digital display | Liquid crystal display, 38mm character height |
| Maximum capacity | 200kg/440lb |
| Minimum display | 0.05kg/0.11lb |
| Bluetooth connection | BlueMod+B20 (Stollmann E+V GMBH)) |
| Power source batteries | Four type AAA (1.5 volt X 4, included) |
| Battery life | Approximately 1000 Measurements |
| Operation Environment | 5°C~35°C, 30~85%RH |
| Storage & Transportation Environment | -20°C~60°C, 10~95%RH |

Specifications are subjects to change without prior notice and any obligation on the part of the manufacturer.

Maintaining the scale

- Clean the scale with a dry, soft cloth or a cloth moistened with water and a mild detergent. Never use alcohol, benzene, thinner or other harsh chemicals to clean the scale.
- Remove the batteries, if the scale is not going to be used for a long time.

FCC Statement

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.



EU Representative:

Golden Star Computer (UK) Ltd.,
Unit 39, Rainbow Industrial Estate,
Trout Road, West Drayton,
Middx. UB7, 7RN, United Kingdom



AViTA Corporation

9F, No.78, Sec.1, Kwang-Fu Rd.,
San-Chung, Taipei County,
Taiwan

No.28 Xinyang Road,
Economic Development Zone,
Yangzhou City, Jiangsu Province,
China 225009