



Talking Home Health Scale Operation Manual

Features

Capacity	
SlimTALK	400 lb x 0.1 lb / 180 kg x 0.1kg
SlimTALK XL	550 lb x 0.1 lb / 250 kg x 0.1kg
Weight Indication	
Display	Four digit, seven segment LCD with 1.5 in / 38 mm high digits
Voice	English / Spanish / Off
Indicators	lb, kg, Low Battery
Functions	Auto-ON (minimum weight of 11 lb / 5 kg is required) Auto-OFF (10 seconds)
Power	Included 3 “AAA” Batteries (4.5 VDC)

Unpacking

Before using your scale, make certain the scale has been received in good condition. When removing the scale from its packing, inspect it for signs of damage, such as exterior dents and scratches. Keep the carton and packing material for return shipment if it should become necessary. It is the responsibility of the purchaser to file all claims for any damages or loss incurred during transit.



SlimTALK

Power-Up Initialization

1. Turn the scale over and locate the removable panel on the bottom of the scale.
2. Remove the panel to gain access to the battery holder.
3. Install the included three (3) “AAA” size batteries.
4. Place the scale on a flat level surface, such as a desk, table or bench.
5. Press on the scale to turn it on.

NOTE: A minimum weight of 11 lb / 5 kg is required to turn scale on.

6. The scale will display 0.0 for approximately 10 seconds, then turn off.
7. The scale has completed initialization and is ready for normal operation.



SlimTALK XL

Operation

1. Step on the scale. It will turn on automatically.
2. The scale will measure weight. Once stable, the display will blink several times and then lock on weight. If voice mode is on, scale will announce weight (in selected language).
3. Step off scale. Weight will continue to be displayed for approximately 10 seconds.
4. Scale will then automatically turn off. If voice mode is on, scale will say “Goodbye” (in selected language) when turning off.

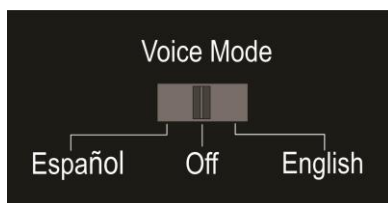
Weighing Unit Switch

The weighing unit switch (lb / kg switch) is a push-button switch located on the bottom of the scale. With the scale off, press the switch to toggle between lb and kg.



Voice Language Switch

Move switch to select language or turn voice off.



Low Battery

When the battery voltage has dropped too low for accurate weighing, the **Lo** message will be displayed and the scale will automatically turn off. Remove the old batteries and replace with new batteries before continuing operation.

Error and Status Messages

NOTE: The error messages are displayed for approximately 2 seconds, and then the scale will turn off.

Display	Meaning
Err	Over Capacity
Lo	Battery Low

Installing the Carpet Feet

If you are using your scale on a carpet, we recommend that you use the included carpet feet. To install the carpet feet, perform the following:

1. Remove the four (4) carpet feet from the packaging.
2. Align the prongs of one carpet foot with the holes in one of the scale's existing feet.
3. Insert the carpet foot prongs into the holes, making sure the prongs align straight up and down with the holes of the scale foot.
4. Being careful not to twist the carpet foot, with even pressure, gently push straight down on the carpet foot to seat it into the scale foot.
5. Repeat steps 2 through 4 for the other three (3) scale feet.



Proper Disposal

When this device reaches the end of its useful life, it must be properly disposed of. It must not be disposed of as unsorted municipal waste. Within the European Union, this device should be returned to the distributor from where it was purchased for proper disposal. This is in accordance with EU Directive 2002/96/EC. Within North America, the device should be disposed of in accordance with the local laws regarding the disposal of waste electrical and electronic equipment.

It is everyone's responsibility to help maintain the environment and to reduce the effects of hazardous substances contained in electrical and electronic equipment on human health. Please do your part by making certain that the device is properly disposed of. The symbol shown to the right indicates that this device must not be disposed of in unsorted municipal waste programs.



FCC Compliance Statement

This equipment generates uses, can radiate radio frequency, and if not installed and used in accordance with the instruction manual, may cause interference to radio communications. It has been designed within the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC rules to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area may cause interference in which case the user will be responsible to take whatever measures necessary to correct the interference.

You may find the booklet "How to Identify and Resolve Radio TV Interference Problems" prepared by the Federal Communications Commission helpful. It is available from the U.S. Government Printing Office, Washington, D.C. 20402. Request stock No. 001-000-00315-4.

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