

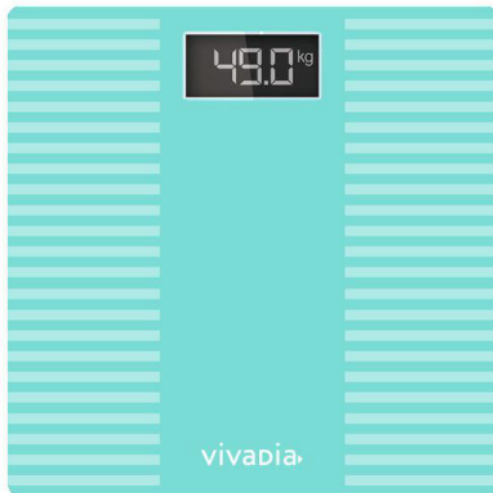
# Non Slip Scales

K107

v001: 13/10/21

Please read and retain these instructions for future reference

# vivadia



## Dimensions

(H) 2.35 x (W) 28 x (L) 28cm

**Material:** Glass, stainless steel, plastic

**Batteries required:** 2x AAA (not included)

- CAPACITY: 3-180KG, 0.1KG
- UNIT: KG/LB
- LCD DISPLAY SIZE: 73x28.5mm
- GLASS THICKNESS: 6MM
- AUTO ON/OFF, LOW BATTERY (LO) AND OVERLOAD INDICATOR (ERR)
- TALKING FUNCTION
- NON-SLIP STRIPES/ANTI SLIP PAD AT THE 4 FEET

## ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.

### Caution

Glass may be slippery when wet.



Press the "unit" button to convert unit kg/lb. The "unit" button is on the backside of the scale (above the battery box "set/unit").

### Instructions for Use

Step 1. Put the scales on a hard flat surface (avoiding carpets or any soft surfaces)

Step 2. Stand on the scales, put your feet evenly on the scale without moving. After about three seconds your correct weight will be displayed as below picture shown:



The talking bathroom scale announces the weight in lb or kg. You will hear "Hello" while powering on the scale. Simply tap on the talking scale slightly with your foot to "wake" it up. The scale will display 0.00, after 1 second, Step on the talking scale and it will announce your weight to a tenth of a pound or kg in a loud clear female voice - "You weight is kilograms(pounds) ", as well as display the results on the large LCD readout.

Step 3. When you step off the scale, it will automatically switch off.

Note: There is an insulation slip inside the scale which will stop the scales for switching accidentally on when the scales are being moved.

**Battery Change Indicator**

When the batteries need replacing the following will appear on the screen:

Please open the back board of the scales, then carefully take the batteries out of the batteries compartment.

Please push the metal sheet outwards with your finger nails or a sharp instrument.

The battery will pop up. Do not bend the contacts back while you do this, or they may break.

**Overload Indicator**

When the scales are overloaded (over 180kg/396lb), the following will appear on the screen:

**Care and Maintenance**

- Placing your scales on a hard, flat surface will ensure the greatest accuracy.
- Always weigh yourself on the same scales placed on the same floor surface, uneven floors may affect the readings.
- Your scales round up or down to the nearest 100g/0.2lb, if you weigh yourself twice lies between the two readings.
- Clean your scale with a damp cloth but do not allow water to get inside the scales. Do not use any chemical cleaning agents.
- Do not allow your scales to become saturated with water as this can damage the electronics.
- Remove the batteries if the scales are not going to be used for a long period of time.
- Treat your scales with care. It is a precision instrument, do not drop or jump up or down on them.


**BATTERIES**

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- Remove the batteries if left for long periods.
- Never dispose of batteries in a fire.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

### DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – this is made from the following recyclable plastic.



Code & Symbol	 OTHER
Type of Plastic	Polyethylene Terephthalate
Commonly used for	CD's, crisp packets, various flexible packaging, baby bottles, sunglass lenses
Notes	Not often or widely recycled

- At the end of the product's lifespan please check with your local council authorised household waste recycling centre for disposal.

