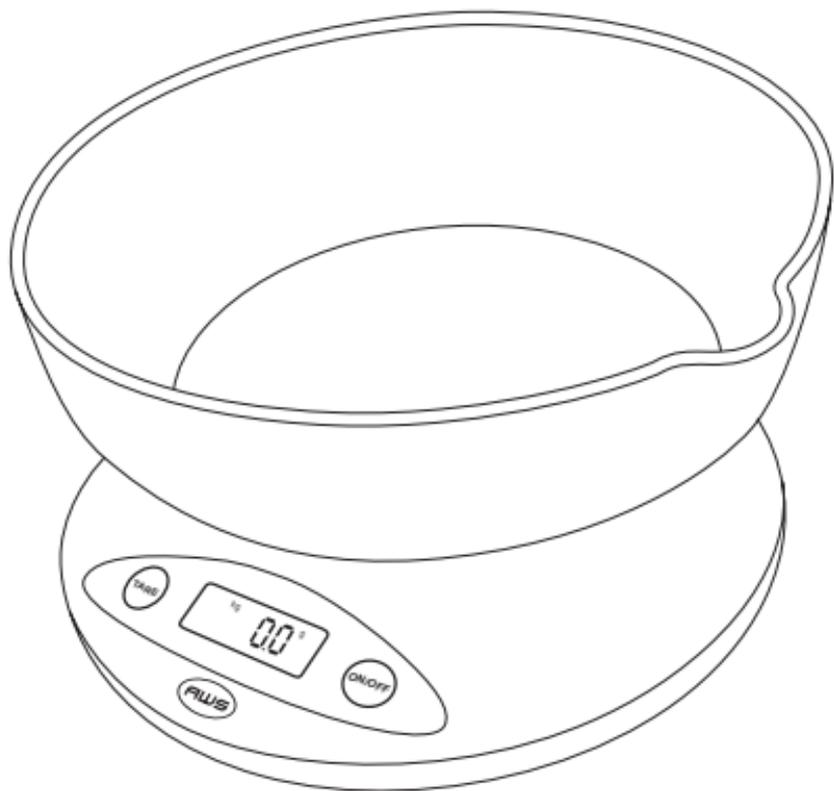




American Weigh Scales, Inc.

AMW-810

Digital Kitchen Scale



User Manual

American Weigh AMW-810

Thank you for purchasing the American Weigh AMW-810 digital kitchen scale. Please read all operating instructions carefully before use. This electronic scale is a precision instrument. With normal care and proper treatment, it will provide years of reliable service. Never load the scale with more than the maximum capacity. Overloading will permanently damage it! Avoid any exposure to extreme heat or cold. Your scale works better when operated at normal room temperature. Always allow the scale to acclimatize to normal room temperature for at least one hour before use.

Give your scale sufficient warm up time. Usually 30-60 seconds before calibration to give the internal components a chance to stabilize.

Keep your scale in a clean environment. Dust, dirt, moisture, vibration, air currents and a close distance to other electronic equipment can all cause an adverse effect on the reliability and accuracy of your scale.

Handle with care. Gently apply all items to be weighed onto the platform. Although this scale is designed to be quite durable, try to avoid rough treatment as this may permanently damage the internal sensor.

Avoid shaking, dropping or otherwise shocking the scale. This is a precision instrument and must be handled with extreme care.

Only operate the scale on a stable, vibration free surface.

I. OPERATION

Always weigh on a flat horizontal surface.

1. Before turning the scale on, set the switch on the underside of the scale to the desired weighing mode (kg/g or lb/oz).
2. Press [ON/OFF] key.
3. Wait until "0.0" or "0" is displayed.
4. Put the object(s) on the weighing platform / bowl.

II. TARE WEIGHING

When using the bowl to weigh or another container, it is best to simply turn the scale on with the container on the platform already. The scale should go to zero. Otherwise you can use TARE:

1. Turn on scale as described above.
2. Place the "tare item" on the platform.
3. Press [TARE] and wait until "0.00" is displayed.
4. Add the "net-weight-item".

IV. TROUBLESHOOTING

The primary reasons for inaccuracy or malfunction are low batteries, incorrect calibration, overload or operating on an unstable surface. Please keep this in mind and maintain and operate your scale properly. This scale is a precise instrument and must be handled with the utmost care and caution.

[Display] Elimination of errors

[LO] Replace the batteries.

[EE] You are overloading the scale. Remove the excessive load immediately!

Specifications

Model	AMW-810-2K	AMW-810-5K
Capacity	2000g / 4.4lb	5000g / 11.0lb
Resolution	1g / 0.1oz	1g / 0.1oz
Display	5 - Digit Backlit LCD	
Bowl Dimensions (inches)	7.75 x 7.75 x 2.25	
Scale Dimensions (inches)	7.0 x 7.0 x 2	
Power	4 x AA Batteries (included)	
Gross Weight	2 lbs	