

Instructions US-ABSOLUTE

Thank you for purchasing our pocket scale. We are confident that with normal use and proper treatment your scale will provide you with years of reliable service. Please read all the operation instructions carefully before you use your new scale.

Display Messages:

- **LO** – Low battery; please change the batteries in the scale.
- **OUER**- The load cell of the scale is being overloaded. You need to remove the excessive weight from the scale immediately.
- **UnSt** – The scale is placed on an unstable surface, please move the scale to a more stable surface.
- **rCAL** – the scale can not return to zero, please recalibrate the scale.
- **CAL** – This is the prompt for beginning the calibration process of your scale. You will see this message when you press and hold the Cal button on your scale. Once this message appears, you must release the button and follow the remaining steps for calibrating your scale.
- **PASS** – you have successfully calibrated your scale, you are now able to use the scale.
- **FAIL** – Calibration has failed, please make sure you have the scale on a stable surface and that you are using the correct weight to calibrate the scale. Try to calibrate the scale following the calibration instructions exactly.

US Balance Instructions:

ON/OFF FUNCTION

Place your scale on a flat and stable surface away from any electronic equipment that may interfere with the scale. Press and release the ON/OFF button, wait until the display shows “0.00” and the zero-stable sign “⚖”, you may now place the object you want to weigh on the platform. The scale can be read when the lock sign “⚖” is shown in the display.

TARE FUNCTION

Turn on the scale as described above, place the “tare item” on the platform, press the “ZERO” button to zero out the display, when “0.00” appears on the screen you may now place items on the scale to be weighed. Once you are finished weighing, remove all objects from the scale, press the “ZERO” again to cancel the TARE FUNCTION.

RETURN TO ZERO

After weighing an item, if the display does not read “0.00” press the ZERO button to return to “0.00” and you are ready to weigh again.

CHANGE WEIGHING MODES

Press the “MODE” button to change weighing modes on your scale. This scale has 4 weighing modes: g, oz, gn, ct

CALIBRATION

With the scale turned on and placed on a stable surface, press the CAL button and “200.00” will flash in the display, immediately place a total of 200g weight on the scale. The scale will reset itself and will give you a PASS message. Calibration is complete.

OPERATING ENVIRONMENT

The optimum operating temperature for the scale is 50-86° F/10-30°C. Rough handling of the scale will damage the internal sensor; so you must avoid actions such as shaking or dropping the scale. This is a sensitive piece of electronic equipment and will be affected by things such as moisture, extreme temperature changes, magnetic fields, careless handling and misuse.

AUTOMATIC SHUT-OFF

The scale will automatically shut-off after 60 seconds of inactivity this is to help conserve the battery power. We recommend good quality AAA batteries.