Digital Diet Scale, 22lb/10kg With USB Charger

Instruction Insert

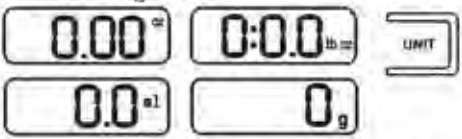
2 AAA Batteries AND Alternate USB Charging Cord Included!

Operation

Place scale on a clean, flat surface. Press the ON button to turn on the scale. Hold until scale readout reads 0. No weighing can be done before the display resets to zero.

Unit Conversion

This product is designed with two units (metric system and standard system), which can be converted by pressing UNIT button. Choose between: ounces only, pounds and ounces, milliliters or grams.



Manual Turn-Off

Press ON/OFF button for a few seconds to turn off.

Power Supplies

This product adopts the environment-friendly design with ultra-low energy consumption. (2) AAA batteries are included inside the unit, please remove the protective thin film off of the battery before use. Alternately, you may use the enclosed USB cord to charge and power the secondary, 3.7v lithium-ion, battery.

Tare Function

1. Place a bowl on your scale.
2. Press Z/T/ON/OFF to zero the scale. This will remove the weight of the bowl.
3. Add your food to the bowl to weigh just the food.

Low Voltage Prompt

When the battery is low, the black battery icon will appear on the upper left corner of the display. Replace batteries or use the included USB charger.

O_Ld Overload Prompt

When this prompt sign appears during weighing, it means the current load exceeds the maximum weight of this scales capacity. Please take the object off immediately to avoid damage to the scale body.

Basic Characteristics

- High-precision sensor.
- Weight capacity of 22lb/10,000g.
- Increments: 1g.
- LCD display with negative white, easy to read.
- Automatic zero point tracking.
- Automatic shutoff.
- Overload prompt.
- Unit-conversion switch (oz, ml, lb•oz, g).
- Non-slip grips on bottom of unit.

Cleaning

Never submerge the scale in water or place in a dishwasher.

To clean the scale platform, use a soft, slightly damp cloth or sponge. For stains or other residue, use a mild dishwashing soap. Never use harsh cleaners or treated cloths.

Cautions

DO NOT charge the battery near flammable materials.
Use specified charger only.
Do not modify, disassemble, puncture, cut, crush, or incinerate scale.
Do not expose scale to liquids or high temperatures.