



USER MANUAL

12/2025

334PPC2000G

Slim Digital Portion Scale



Specifications

Model		334PPC2000
Capacity	g	2150 g x 2 g
	oz.	75.83 oz. x 0.07 oz.
Division		0.1 g x 0.01 oz.
Weighing Units		oz., g
Display		2½" x 1¼" LCD Display
Operating Temp.		41 - 104°F (5 - 40°C)
Power		(3) 1.5v AAA Batteries
Functions		Tare Function, Weighing, Units
Auto-Off Time		2 minutes
Tare Range		Up to full capacity
Platform Size		6" x 6" (L x W)
Base Dimensions		8¼" x 6" x 1¼" (L x W x H)

Key Features

- Stainless Steel Platform
- Tare Function
- Auto-Off Function
- LCD Display with Blue Backlight
- Low Battery and Overload Indicator
- Units Toggle (oz., g)

Setup

Battery Installation and Power Supply

- Place 3 (AAA) batteries in the battery compartment located on the bottom of the scale before use.
- When replacing batteries ensure that the positive and negative contacts points are correctly aligned in the scale.

Operation

Power On

- Place the scale on a hard, flat, and level surface.
- Press the **ON/TARE** button to power the scale on. The scale indicator will show “**0.0g**”.

Normal Weighing

- Press the **UNIT** key to choose the unit type you prefer.
- Place an object on the center of the weighing platform for most accurate results.

Tare Function

- While the scale is powered on and set to the correct weighing unit (g, oz) place an object on the scale that you would like to tare.
- Press the **ON/TARE** button to clear the weight, returning the scale to “**0.0g/oz**”.
- Begin to add the product that you would like weighed to the scale.
- The tare operating can be used consecutively by continuing to press the tare button while weighing.

Troubleshooting

Error Code	Cause	Solution
LO	Batteries are low.	Replace the batteries.
EEEE	Maximum capacity exceeded.	Remove the item from the scale. This scale cannot be used to give measurements over 2150g / 75.83 oz.

Maintenance

- Place the scale on a hard, flat and, level surface when in operation.
- To clean, use a soft tissue with alcohol or glass cleaner to clean the surface. Dish soap and other chemicals are not recommended for cleaning.
- Keep scale away from water, corrosive liquids, extremely hot, or extremely cold environments.
- This scale is a high precision measuring device. Avoid dropping the scale and handle carefully.
- Ensure that the scale is stored right side up, and not stored on its side.

NOTE: Save these instructions for future reference.