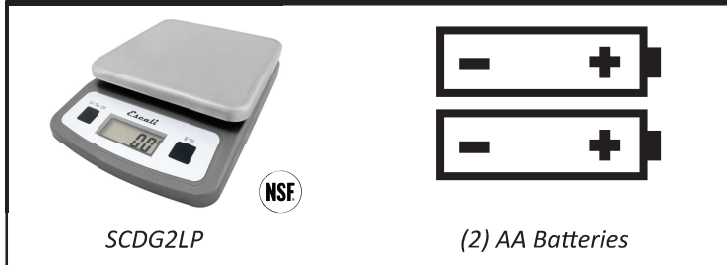


LOW-PROFILE DIGITAL KITCHEN SCALE

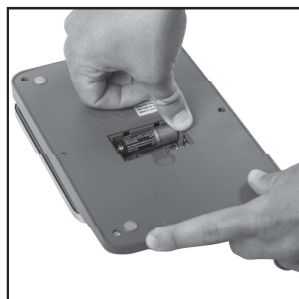
Thank you for purchasing San Jamar's NSF Certified Low-Profile Digital Kitchen Scale (SCDG2LP). Please take a moment to review the key features and instructions for use.

Capacity: 2 lbs. (1,000 g) Graduation: 0.05 oz. (1,000 g)

CONTENTS



INSTRUCTIONS FOR USE



I. Initial Setup

- Insert batteries into the battery compartment located beneath the scale.
- Place the stainless steel plate on the scale.

II. Weight Measurement

- Press the **On/Tare/Off** button on the scale.
- Press the **g/oz** button to change the units of measurement.
- Place an item on the scale in the center of the platform.

III. Tare (Add & Weigh)

- Ignore weight of a container:
 - Turn on the scale and place the container on the platform.
 - Press the **On/Tare/Off** button and zero weight will display.
 - Add items into the container to be weighed.
- Find the individual weight of multiple items in one container:
 - Press **On/Tare/Off** to reset the scale back to zero weight.
 - Add additional items to be weighed.
 - Repeat steps 1-2 for each additional item.
- Reset the scale back to zero weight:
 - If nothing is on the scale and it does not read zero weight, press **On/Tare/Off** button to reset the scale back to zero.

IV. Automatic Shut-Off / Override Automatic Shut-Off

- The scale will turn off after 5 minutes of inactivity to save battery.
- A switch to override the auto shut-off is located in the battery compartment. Turn the switch "**ON**" to override the auto shut-off feature.

V. Cleaning Instructions

- Clean the scale with a mild detergent and a damp cloth. **DO NOT SUBMERGE IN LIQUID.**
- Apply an approved food grade sanitizer to sanitize before use.

ATTENTION: When using the tare feature, the weight of the container cannot exceed 2 lbs. or 1 kg. Once the total weight actually on the scale reaches the maximum capacity of 2 lbs. the overload warning code (EEEE) will display. If load cell is damaged or needs recalibration load cell warning code (Out2) will display. If scale is not on a stable surface the unstable environment warning code (unst) will display.