WILLIAMS SONOMA

USB Rechargeable Waterproof Digital Scale

Thank you for purchasing this kitchen scale. Your scale is an example of superior design and craftsmanship. Please read this instruction manual carefully before use. Keep these instructions handy for future reference.

IMPORTANT: In order to protect the product during transportation, the scale is shipped with an uncharged battery. Please fully charge before first use. Please see "Charging Instructions" for more information.

CHARGING INSTRUCTIONS
1. A Type-C (5-volt) USB cord is included with the scale. You will need to use your own wall outlet converter to plug the cord into.
2. Gently move the rubber plug to see the USB port, taking care not to break the plug off the scale.
3. Insert the small end of the charging cord into the left side of the scale. Then plug the universal USB (large end) into your wall outlet converter and then into the wall outlet.
4. The first charge will take approximately 2 hours.
5. When the scale is charging the display will show a blinking " ▧ " symbol. In order to ensure the fastest charging cycle, the scale will stay off while charging and cannot be used.
6. When the " ▧ " symbol stops blinking, the charge is complete. Unplug the scale and securely push the rubber plug back into the scale. The scale will automatically turn on. To turn the scale off, press and hold the "⏻" button.
7. Recharge the scale when the display shows "Lo" or when the reading becomes dim or difficult to see.

NOTE: Charging currents must be less than or equal to 2A. Damage to the scale may occur with charging voltages greater than 5 volts. The internal lithium-ion, rechargeable battery has a maximum capacity of 200mAh. The battery cannot be replaced.
**Output Voltage:** 4.2 V

GENERAL WEIGHING OPERATION
1. Place the scale on a hard, level surface.
2. Press "⏻" button to turn the scale on. The display will turn on, show " 88888 ", then zero when it is ready for use.
3. The scale is set to weigh in pound/ounces. To switch between pounds/ounces (lb oz), grams (g), fluid ounces (fl.oz.) and milliliters (ml), press the "**UNIT**" button.
4. Place the item to be weighed on the center of the platform. The weight will display. As you add weight, the weight displayed increases.
5. The scale will turn off automatically after approximately 3 minutes. Press and hold the ""⏻" button for 3 seconds to turn the scale off manually.

Model 5275648 30 lb capacity scale only: "Hold" feature - To lock in the weight of the item on the platform, press the "HOLD" button and the "HOLD" icon appears on the display. Press "HOLD" again to unlock the weight and the icon disappears from the display.

Liquid ingredient measurement: The liquid measure feature is suitable for all water-based liquids, including wine, milk, stock, cream etc. Note: Oils have a lower specific gravity, which will result in a volume reading of approximately +10%. If measuring oils by volume on this scale, please adjust for this accordingly.

TARE OPERATION

You may wish to weigh ingredients in a bowl or other container (not included). In this case, you will need to tare (zero out), or offset, the weight of the bowl so that only the weight of the ingredients is displayed.

1. Choose a container that will safely balance on the platform without tipping or falling. Do not use a heavy container, as this might reduce the maximum capacity of the scale.
2. Press "⏻" to turn the scale on. The scale will show "88888" and then zero.
3. Place the empty container on the scale platform and the weight will display. Wave your hand within 2 inches for 2 seconds over the "TOUCHLESS TARE" sensors on the scale platform. The scale beeps and then resets to zero.
4. Add the ingredient to be weighed. The weight of the ingredient alone will display.
5. The weight of additional ingredients may be zero-ed out as well. For example, if a recipe calls for ½ lb rice and ½ lb beans, place the rice into the bowl. Once the correct amount of rice is weighed, wave your hand within 2 inches for 2 seconds over the "TOUCHLESS TARE" sensors on the scale platform. The scale beeps and then resets to zero. Add the ½ lbs of beans. Both ingredients have been accurately weighed in the same bowl.
6. When weights have been zero-ed out, the display will show a negative number when the items are removed from the scale. To reset the scale back to zero for a new measurement, wave your hand within 2 inches for 2 seconds over the "**TOUCHLESS TARE**" symbol on the scale platform. The scale beeps and then resets to zero.

Note: If the "TARE" button illuminates on the scale, this indicates the weight of the bowl or container that is zero-ed out is more than 1 lb 1.6 oz /500 grams /500 mL/17.6 fl oz. The scale will operate, but the capacity may be reduced by the weight of the bowl or container. Please use a lighter weight bowl or container if needed.

DISABLE TOUCHLESS TARE FEATURE

You may wish to turn off the "TOUCHLESS TARE" feature and use only the buttons to tare out a weight. To disable the "TOUCHLESS TARE" feature:

1. Turn scale on and wait for the display to show zero. The scale will automatically default to the "TOUCHLESS TARE" feature the first time the scale powers on.
2. Press and hold the "UNIT" button for 2 seconds. The scale will beep to indicate that you are in manual tare mode. The "TOUCHLESS TARE" feature is now disabled.
3. The "⏻" button will function as the "TARE" button. Press "⏻" to tare (zero) out a weight.
4. Press and hold "⏻" for 3 seconds to turn the scale off. The next time the scale is turned on, the "TOUCHLESS TARE" feature will default to the last setting. Repeat the above process to enable the "TOUCHLESS TARE" feature if desired.

PRECAUTIONS & DISPLAY MESSAGES

1. Clean exposed parts with a soft, slightly damp cloth. This scale meets IPX7 Waterproof requirements, so this entire unit can be washed down with water. This allows for easy cleaning and high sanitary conditions. Do not immerse in water for longer than 30 minutes. Before washing the scale, **be certain the USB port rubber plug is securely pushed into the USB port**. Failure to do so may result in water entering the scale and cause permanent damage. Avoid contact with acids, such as citrus juices.
2. Do not tamper with the scale's internal components. The scale contains no user-serviceable parts.

3. Although your scale is designed to be maintenance-free, it contains sensitive electronic parts. Avoid rough treatment. Treat it with care to ensure the best performance.
4. This scale is intended for home/consumer use only. It is not intended for commercial or medical use.
5. Scale Weight Capacity:
   Model 5275647 11 lb scale capacity: 11 lb x 0.1 oz /5000 g x 1 g/176 fl. oz. x 0.1 fl. oz. /5000 mL x 1 mL. To prevent damage, do not place more than 11 lb / 5000 g / 176 fl. oz. / 5000 mL on it.
   Model 5275648 30 lb scale capacity: 30 lb x 0.1 oz /13,600 g x 1 g/480 fl. oz. x 0.1 fl. oz. /13,600 mL x 1 mL. To prevent damage, do not place more than 30 lb / 13,600 g / 480 fl. oz. / 13,600 mL on it.
6. Do not store scale where you store cleaning chemicals. The vapors from some household products may affect the electronic components of your scale. Do not store scale on its side.
7. This scale is an extremely sensitive weighing device. In order to prevent run down of the rechargeable battery, do not store anything on the scale.
8. Overload Warning: If "oL" appear on the display during a weighing, this indicates that the maximum weighing capacity of the scale has been exceeded. Remove the weight immediately; otherwise, permanent damage could occur.
9. Low Battery Warning: If "Lo" appears on the display, this indicates low battery power. Recharge the battery according to the battery charging instructions.
10. The scale is **not** dishwasher safe.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

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