



Digital Spoon Scale

Model:ES559D

This handy scale is a useful kitchen gadget for every household. It can provide instant measurements of spices, oil, flour, tea, baking powder, butter, yeast, medicine, saffron, etc. Two scoops in different sizes make the weighing and measuring of different ingredients and liquids easier for you. Moreover, the accumulative feature allows you to accumulate the value up to 105oz.

Features:

Detachable scoop for easy cleaning
Measurements in weight and volume
Accumulative weight up to 105oz
On-time weight up to 10oz
Ounce (oz) and gram (g) weight units
Tablespoon (Tbsp, Tab), teaspoon (Tsp), and milliliter (ml)
Auto power off
Easy to read LCD display
Hold function to freeze the reading on the LCD
Tare feature
Low battery indication when the battery power is too low
Auto power off

Specifications:

Max 1 time measuring weight 10oz /300g
Max accumulative weight 105oz /3000g
Measuring step 0.005oz /0.1g
Spoon volumes: 1 fl oz /28.4ml and 2 fl oz/57.0ml
Battery: 2 x AAA

Instructions:

1. Remove the battery insulator for first time use.
Place the spoon on a horizontal surface and press the "ON/TARE" button to switch the spoon scale on. After about 2 seconds, the display will show 0.0g. Now place the food, spices etc. on the spoon to be weighed. Press and hold the "Σ/UNIT" button for 3 seconds to switch between ounces and grams (oz/g).
2. There are two ways of measuring
 - a. Simply place the spoon (with the food loaded) on a horizontal surface. Slightly hold the end of the spoon to prevent it from tilting.
 - b. To measure, hold the spoon firmly in your hand and keep it in a horizontal position.
3. If the weight is ≥ 0.02 oz (0.5 g), press "Σ/UNIT" button to activate the accumulation feature, you will find "Σ" display in LCD. To keep accumulating, pour out the accumulated weight first and scoop another accumulating object (the object weight should be ≥ 0.02 oz (0.5 g)). Press "Σ/UNIT" button again to accumulate the weight. And the maximum value of accumulating weight is 105 oz (3000 g). If the accumulated weight is approximately more than 105 oz (3000g), LCD displays . To return to the normal weighing mode, slightly press "ON/TARE" after the object has been poured out from the scoop (no object in the scoop).
4. If you wish to weigh the food/spices in a wrapper, press the "ON/TARE" button to manually reset to zero when the wrapper has been placed in the spoon scale. Place the food in the wrapper to measure its net weight. The LCD will show negative readings after all the items have been removed from the spoon. Press the "ON/TARE" button again to clear the value.
5. Press the "HOLD" button to freeze the reading on the LCD. Even if you remove the food, spices etc., the LCD will show the "frozen" weight. Press the "HOLD" button again to return to the normal weighing mode or wait for 10 seconds till the display automatically returns to the normal mode.

6. Press and hold the "ON/TARE" button for about 3 seconds to switch off the product. If the spoon scale is not loaded within 2 minutes, thus it will switch off automatically.
7. The volume scale on scoop can be used to measure liquid volume. And there will be a 15% tolerance due to the error of human vision.

Please note:

1. The product is a precise instrument with the sensitivity of 0.005oz / 0.1g. Please treat it gently and avoid rough handling such as knocking the spoon against an object or dropping it.
2. The maximum measuring weight (including tare) should not be over 15.870 oz (450g). This may cause irreparable damage to the product.
3. The product must be placed in a horizontal position to ensure its accuracy. Furthermore, it is important to avoid any frequency interferences for example from mobile phones or magnetic fields. Only then start to begin with the weighing procedure when the display shows 0.000oz or 0.0g.
The product may be reset to 0.000oz or 0.0g automatically due to strong electro magnetic interface.
4. Before weighing items, which are approximately less than 1.760 oz (50 g), the spoon must be switched on first. If the spoon is not switched on first, the display will automatically return to zero. On the other hand, if the weight exceeds 1.760 oz (50 g), the display will show and turn off automatically to remind you to remove the items. If the LCD shows after switching it on without any food, spices etc. placed in the spoon, this indicates that the sensor of the unit may be damaged due to overloading or rough handling.
5. If the LCD shows upon switching on, it indicates that the spoon is unstable and may not be placed horizontally.
6. Should some food, spices etc. weigh more than 10.935 oz (310 g), the LCD will show , indicating that such food is not suitable to be measured with the spoon scale.
7. The LCD will display when the power of the batteries is too low. If this is the case, the product will switch itself off after 1 second. Two AAA batteries are required to be replaced.
To replace the battery, unscrew the screw of the battery cover at the rear side and replace the batteries according to the polarity indicated by "+" and "-" sign. Please remember to dispose the used batteries correctly.
8. The detachable scoop is dishwasher safe. But the handle is not dishwasher safe. So please wipe it with a damp cloth. DO NOT subject the whole handle into water or clean it with corrosive liquid.
9. DO NOT use in microwave or oven.
10. The spoon scale should be always stored and used under room temperature (65°F -82°F).
11. DO NOT place the handle in dishwasher.

Parasia International Ltd.

Address: 6050 Main St. Suite 101
Rockford, MN 55373
Website: www.parasia-international.com

Made in China

One(1) Year Limited Warranty

Parasia International warrants this product against defects in materials and/or workmanship under normal use for a period of ONE(1)YEAR from the date of purchase by the original purchase.If a defect arises and a valid claim is received within the Warranty Period,Parasia will either 1)repair the defect at no charge,using new or refurbished replacement parts,or 2)replace the product with a new product that is at least functionally equivalent to the original product.

A purchase receipt is required.You are responsible for delivery and the cost of delivery of the product to our service center for replacement.

Parasia shall not be aliable for incidental or consequential damages resulting from the use of this product,or arising out of any breach of this warranty.

Limits and Exclusions:Coverage under this Limited Warranty is limited to the United States of America.This warranty does not apply to:

- a) damage caused by failure to follow instructions relating to product's use or the installation of components;
- b) damage caused by accident,abuse,misuse,fire,floods,earthquake or other external causes;
- c) damage caused by service performed by anyone who is not a representative of Parasia;
- d) accessories used in conjunction with a covered product;
- e) to a product or part that has been modified to alter functionality or capability;
- f) items intended to be periodically replaced by the purchaser during the normal life of the product including,without limitation,batteries or light bulbs;
- g) any and all pre-existing conditions that occur prior to the effective date of this Limited Warranty relating to any product sold "as is" including,without limitation,floor demonstration models and refurbished items.

PARASIA SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT,OR ARISING OUT OF ANY BREACH OF THIS WARRANTY.

Parasia International Ltd.
6050 Main St.Suite 101 Rockford, MN 55373