



# PROSPOON Spoon Scale User Manual

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## PROSPOON

### PROSPOON Spoon Scale User



### Specifications

- **Max Weighing:** 500g
- **Graduation:** 0.1g for weights up to 300g
- **Min Weighing:** 1g
- **Volume Holding:** 5ml – 30ml

## Product Usage Instructions

### Power Button

- Press the ON/OFF button to turn on the spoon scale while it is in a horizontal position.
- After the system self-test, the display will show either 0.0g or 0.00oz, indicating that it is ready for weighing.
- Press the ON/OFF button continuously to turn off the scale when not in use. The spoon will automatically enter sleep mode if left idle without significant weight changes.

### Tare Function Button

- When placing containers or bags on the spoon scale, press the TARE button to subtract the weight of the container and reset the display to zero.
- If there are no items on the scale, press the TARE button for zero correction before starting a new weighing process.

### Lock Function Button

- Press the HOLD button when you want to lock and display the current weight value on the screen.

### Unit Switch Button:

- Use the MODE button to switch between different weighing units such as grams (g), ounces (oz), and carats (ct).

### Attention

- Follow the instructions for responsible recycling and disposal provided on the product label to prevent environmental damage and promote sustainable material resource usage.

### FAQ

- **Q:** How do I calibrate the spoon scale?
- **A:** To calibrate the spoon scale, please refer to the user manual for specific instructions provided by the manufacturer.
- **Q:** Can I use the spoon scale for measuring liquids?
- **A:** Yes, the spoon scale can measure liquid volumes within the specified range of 5ml to 30ml.

### Capacity&Precision

- **Max.Weighing:**500g;
- **300g Graduation:**0.1g;
- **Min.Weighing:**1g;
- **Volume holding:** 5m-30ml

## Technical parameters

1. Function: Tare Function; Unit Switch Function; Handle lock function.
2. Power Supply: 3V 1xCR2032 Button Lithium Battery;
3. Operating Temperature:0°C~40°C

## Using Method

1. Power Button: Press the Button"ON/OFF" to boot after handling the spoon scale In the horizontal position. After the System self-test, display"0.0g" or '0.00oz", which conveys into the weighing state and you can start weighing. When the power is on. Press the Button 'ON/OFF' all the while to shut off If without any operation, and without big changes of weight, The spoon will auto-enter into the sleeping state.
2. Tare Function Button: When placing containers or bags into the scoop of the spoon scale. Press the Button 'TARE" to minus the tare back the screen displays zero: If there are no items in the weighing scoop, press the Button' TARE" for the Zero correction function, and the screen displays zero for starting weighing.
3. Lock Function Button: When the display is static, Press Button 'HOLD" to lock and display the weighing value;
4. Unit Switch Button: Press the Button "MODE" to change the weighing Unit among"g""oz""gn" and "ct".

## Attention:

- Don't press the scoop of the spoon scale. When operating the scale, please get and put down in caution to avoid impact to assure the accuracy o f the scale.
- Don't use the scale in seriously hot, humid, dusty or vibration environment conditions.
- Due to the reasons of the Mechanics, Please keep the scale in the horizontal position to read the display, boot, and tare. Excessive learning will influence the accuracy
- When Low power, there will be a sign of battery displaying on the screen to alarm you, at this time, please change the new battery on time.
- Use a soft cloth with a little water or a little detergent to clear up the clouds of dust over the spoon scale: It's forbidden to clean the scales with organic solvents or alkali liquid.
- Please prevent water or other liquid into the scale, for the water or liquid will let it have a Short-circuit and burn it
  - When without using it for a long time, please move the battery out.

## Instructions for recycling and disposal



- This label means that the product cannot be disposed of as other household waste throughout the EU.

To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.



A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.

Documents / Resources

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References

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