

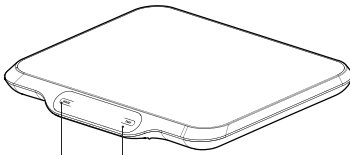


# Maxi Electronic Scale

G0000045

Thank you for choosing the SVNA Maxi Electronic Scale. To ensure proper operation and to maintain the lifespan of your device, please read these instructions carefully before use.

## PRODUCT OVERVIEW



MODE key: **MODE** TARE key: **TARE**

1. Press to change the unit (g/kg/oz/lb:oz)
2. Long press 2 seconds to switch on the "HOLD" function.

ON/OFF function "TARE" function

## SWITCHING OFF

- Switch the scale off by pressing and holding TARE for 5 seconds.
- Scale will automatically switch off after approximately 60 seconds when not being used.

## PACKAGING AND RECYCLING

The materials used for this product's packaging can be reused, recycled and disposed of through specific waste streams.

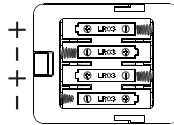
- **REUSE:** Keep packaging to safely store or transport your appliance, preventing damage.
- **RECYCLE:** Look for recycling symbols on packaging components to identify if they are recyclable. Check with your local authority to find out what materials are accepted for recycling in your area.
- **DISPOSE:** Look for symbols on packaging components and dispose of materials accordingly.

## TECHNICAL INFORMATION

- Equipped with high precision strain gauge sensor system
- Large weighing stainless steel platform
- Capacity: 5g – 15,000g/15kg
- Divisions: 1g/0.05oz increments
- High definition red LED display
- TARE function and HOLD function
- Touch panel switch/Auto off
- Auto zero resetting
- Low power/Over-load indication
- Power: 4x1.5 AA batteries (included)

## INSERTING THE BATTERIES

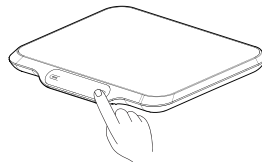
- Step 1: Open the battery cover.
- Step 2: Install 4 x 1.5V AA batteries as shown.
- Step 3: After installing the batteries, replace the battery cover.



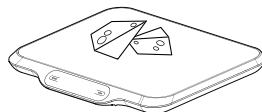
## OPERATING INSTRUCTIONS

### WEIGHING

- Step 1: Place the scale on a hard and flat surface.
- Step 2: Press TARE once, the LED display will show zero.

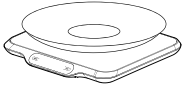


- Step 3: Put food on the platform. Weight will be displayed.



## TARE FUNCTION

Step 1: Place a container on the platform. LED display will show the weight of the container.



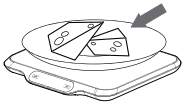
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Step 2: Press TARE to clear the weight of the container – scale will re-set to zero. Place food into the container. LED display will show the weight of the food only. To weigh multiple food items, press TARE between each placement of food into the container.



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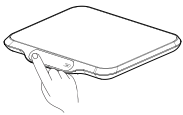
Step 3: Remove the container and food. LED display will show the negative value of the container. Press and hold TARE again, the platform will show zero after 2 seconds.



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## HOLD FUNCTION

Step 1: Press and hold MODE for 2 seconds to switch on the HOLD function. LED display will show 'H-ON', and then pressing the MODE button again for 2 seconds will display 'H-OFF'.



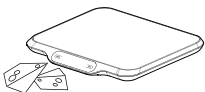
H-ON

Step 2: Place food onto the platform. LED display will show the weight of the food. It will beep once and the weight will be locked. The weight will remain displayed when you remove the food from the platform.



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Step 3: When a weight has been locked, press TARE to unlock and scale will return to zero.



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## CARE INSTRUCTIONS

- Place scale on a hard and flat surface to ensure the greatest accuracy.
- Do not drop or subject the scale to shocks as this may damage the unit.
- Do not use abrasive cleaners.
- Clean the scale with a damp cloth, but do not allow water to enter the scale.
- To protect the life of the scale, keep out of hot or wet environments.
- Remove battery from scale if it has not been used for a long period.
- If scale does not operate, check battery is correctly positioned. Battery may become flat when scale is not used for prolonged periods of time, and may need replacement.
- Do not store the scale in an upright position, always store flat.
- Ensure no water comes in contact with scale.

## ERROR INDICATION

Lo

Low Power

EEEE

Overloaded scale –  
weight exceeds 15kg

## CONTACT

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