

Surpahs® STT-978 Digital Kitchen Scale User Manual

The user manual can be downloaded through Surpahs® website at <http://www.surpahs.com>



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


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SPECIFICATIONS


- Equipped with 4 high precision sensors
- Platform: Anti-Fingerprint Stainless Steel
- Display: LED
- Capacity: 5000g / 176.4 fl.oz / 11lb:0.4oz / 5000ml
- Minimal Weight: 1g
- Graduation: 1g / 0.1 fl.oz / 0.1oz / 1ml
- Weight Units: g / fl.oz / lb:oz / ml
- Power Supply: 4 x AAA batteries
- Auto-OFF Time: 180 Seconds of Non-Operation
- Working Environment: 0°C to 40°C, Humidity: ≤90% RH
- Storage Environment: -20°C to 60°C
- Low battery indication: **Lo**
- Overload Indication: **Err**

FUNCTION QUICK REFERENCE

- Turn Scale ON: Touch 
- Turn Scale OFF: Press  and hold for about 2 seconds.
- TARE function: When the scale is ON, touch  (do NOT hold it) and wait about 1 second to set weight to 0.
- Change UNIT: When the scale is ON, touch "UNIT" to switch to your desired unit from **g**, **fl.oz**, **lb:oz**, and **ml**
- If no operation, the scale will turn off automatically in about 180 seconds.

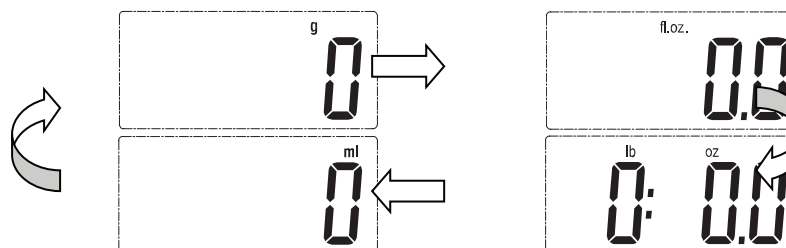
OPERATION INSTRUCTION

I. Weighing


- Place the scale on hard flat even surface.
- Turn the scale ON.
- You can start to weigh when "0" is shown. If it shows a negative value or value rather than "0", touch  (do NOT hold it) and wait about 1 second to set to 0.
- Put the weight object onto the center of the platform, the weight result will be shown.

II. UNIT Selection

Touch "UNIT" key to select your desired unit:






III. Weighing with TARE Function

- When the scale is ON.
- Place the holder, plate or any container on the platform, touch  (do NOT hold it) and wait about 1 second until "0" is shown.
- Put the weight object into the container, screen reading is the object's weight.

Note: You can use the TARE function for as many times as you need in one weighing process.

TROUBLESHOOTING

Issues	Cause	Solution
The screen display is dim or displays Lo	The power is not enough	Please replace with four new 1.5v AAA batteries.
The device isn't on when you press the 	The batteries are exhaust	Please replace with four new 1.5v AAA batteries.
	The batteries are not inserted correctly	Please insert batteries according to the indication correctly.
The screen displays EEEE or Err	Overload.	Please remove the items on the scale to protect the weighing sensors.
The screen displays out?	Before you turn on the scale, there is something on the scale which are over 1000g	Remove the items from the scale, wait until it displays zero, then you can start weighing
The measurement is not accurate or display unSt	The item is not still	Keep the item still
Negative display Or does not zero out	The scale is not on hard, flat and even surface.	Place the scale on hard, flat and even surface. Touch  to reset 0
	A container or item taken off from the scale when TARE function is used	Touch  to reset 0
	Weighing sensors are defective or damaged	Check if one or more of the 4 sensors on the back of the scale are damaged.

MAINTENANCE AND CARE

- Please use the scale on a flat, even and hard surface free from vibration and drafts, use it at room temperature.
- Please put the weight object in the center of the scale platform to obtain a more accurate weight.
- This scale is not waterproof, do NOT expose to moisture.
- Store your scale in a clean, dry place. Dust, dirt, and moisture can accumulate on the weighing sensors and electronics causing inaccuracy or malfunction.
- Avoid using your scale in close proximity to strong radio wave emitting devices such as cordless phones.
- Gently apply all items to be weighed. Do not drop items onto the weighing platform. Overload protection does not protect the sensor from shock loading.
- If the scale is not to be used for a long period, please remove the batteries,
- Clean the scale with a slightly damp cloth, do NOT immerse the scale in water or use chemical/abrasive cleaning agents.
- Check the batteries first if you are having any trouble with your scale. This simple step can remedy most scale issues.

WARRANTY

This product is warranted against defects in materials and workmanship for one year from the date purchase, when used in accordance with the instructions provided. This warranty does not cover damages or wear resulting from accident, misuse, abuse, commercial use, or unauthorized adjustment and/or repair.

C8KE INC. shall not be liable for loss of use or any other incidental, consequential or indirect costs, expenses or damages. There are no express warranties except as listed above. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

Should this product require service (or replacement at our option) while under warranty, please visit website **www.surpahs.com** and submit a support ticket.

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