WEIGH & COUNT SCALE
Model: SWL-H10
OPERATING MANUAL

IMPORTANT

1. Read all instructions before operating the scale.
2. The manufacturer does not warrant this unit to be waterproof. Do not expose this product to rain or moisture.
3. Do not use the scale under sun or keep it away from heating appliances such as oven, stove, etc.
4. This scale does not contain any user-serviceable parts. Do not disassemble.
5. Use the scale for its intended purpose only.

Note: The display value may be affected by electromagnetic influences, e.g. when a radio is operated in the immediate vicinity of the device. The product can be used for its intended purpose again when the interference is discontinued, but may need to be switched on again to re-start.

BATTERY INSTALLATION

1. Battery compartment locates on the bottom of the scale, open the the battery cover.
2. Install 3 C size batteries in the battery compartment, ensuring that the positive/negative side is in the direction as shown inside.
3. Close the battery cover.

BATTERY

- When the battery is low, "Lo" will be displayed. Open the battery compartment and replace the old batteries with new ones.
- When replacing batteries, always use brand new batteries of the same type.
- Internal / Supplied Batteries

This symbol on the battery indicates that the battery is to be collected separately. The following apply only to users in European countries.
This battery is designed for separate collection at an appropriate collection point. Do not dispose of as household waste
For more information, contact the retailer or local authorities in charge of waste management.

KEY DESCRIPTION

⏻: Turn the scale on and off
→T←: Zero/Tare
US: Select unit in kg, lb, oz or pcs
PCS: Counting

OPERATION

◎ WEIGHING

1. Turn the scale on by pressing "⏻", LCD will show "88888" then "0.000".
2. Place the item to be weighed in the middle of weighing pan, weight of the item will be displayed.

◎ SELECTING WEIGHT UNIT

Press "**US**" to select weight unit in kg (kilogram), lb (pounds), oz (ounce) or pcs.

◎ TARE

Press →T←, weight of the item on the weighing pan will be eliminated and the reading changed to "0.000".
Note: The scale displays a negative reading if removing the item, press →T← again to return to zero.

◎ COUNTING:

1. When the power is on, press "**US**" to select unit in pcs (the indicator "**—**" should be on pcs).
2. Press "**PCS**" to select sample size in 10, 20, 50, 100 and 200.
3. Based on the quantity selected, place the same quantity of items on the platform.
4. Press "**US**", LCD shows quantity of sample pieces placed on the platform.
   * If the item to be counted is too light, select a higher quantity to obtain more accurate average.
5. Place the items to be counted on the platform, after a moment, LCD will show the count.
6. After turning the power off, the weight of sample size will be memorized. To measure the same item, just turning the scale on and select "**PCS**" to start counting operation; to measure different item, please repeat steps above.

CALIBRATION

In order to obtain the best weighing result, please calibrate this scale periodically, especially when it is not in use for a long time.

1. Under the power is off, press and hold →T← down till LCD shows a value.
2. Wait until the value stabilizes, press →T← again, LCD will show " ZEro ", later show "10000".
3. Place 10 kg standard weight mass on the platform. Press →T← key again, LCD will show "CAL" then "PASS".
4. Remove standard weight from the platform and turn the power off. Calibration is completed.

OVERLOAD

When loading capacity exceeds the maximum capacity of this scale, "-----" will be displayed on LCD screen. Remove the item(s) immediately from the scale platform to avoid damage to the scale.

POWER OFF

The scale will automatically shut off when idle for a period of time or the scale can be power off manually by pressing the ⏻ key.

MAINTENANCE

Clean with a soft cloth. Do not immerse directly into water or detergent, scrub with abrasive material or use corrosive cleanser.

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.