

## Backlight function (backlight edition)

Backlight will be extinguished after 5 seconds without any pushbutton operation or weight be changed. Backlight will be illuminated when touch any push button or change the weight.

## Caution

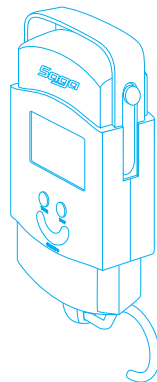
1. Vertical position required for turn on or self test.  
To keep the weight accuracy and protect the scale, please hold the stationary ring straight or add some additional tools on the stationary rings when weighing. Don't hold the plastic casing when weighing.
2. Avoid any strong shock or vibration during operation.
3. Use clean water and wash detergent for cleaning. Do not use the corrosive liquid (such as ad benzene, nitrate solvent, caustic soap etc.) to clean the case of the scale since it is made by ABS plastic.
4. When the screen appears the battery sign, it means the batteries are exhausted and need to be replaced. Remove the batteries to avoid leakage and damage to the circuits if the scale is not used for a long time.
5. Do not disassembly the scale yourself in case the product needs to be repaired. Please contact our agent for assistant.

**Saga**

# Scale

Milo series  
Luggage Scale

# Readme



## Description

SAGA Milo Digital Luggage Scale is based on application-embedded micro component core, with accurate weight, functional stable and digital LCD display etc. Additionally, it includes lots of features, Tare/Net weight is standard; Professional accuracy; Zero (Tare) features; Show weight in kg, lb, oz, jin and Automatic power-off. It is an excellent scale of family / shopping weight and easy to carry.

## Power on

1. Put the scale at vertical position without weight in hook
2. Press "ON-OFF", the screen will display "8888".
3. Wait for 2 or 3 seconds until the "0.00 or 0.000" displaying on the screen. The scale will be ready for weighing.

## Tare/Zero

1. Put the container on hook when weighing bulk goods.
2. Press "TARE" and the screen will display "0.00 or 0.000". The scale is ready for weighing.
3. Put the item/s into the container. The screen will display the net weight of the item/s.

## Weight Lock

1. Press "TARE" for 2 seconds until the "L\_ON" or "L\_OF" sign appearing on the screen.
2. Press "ON-OFF" again to weight new objects.
3. "L\_ON" stands for weight lock enable which means weight of the article will be fixed on the screen. "L\_OF" stands for weight lock function disable.

## Weighing

1. Hook on the item/s after the scale is ready.
2. Max weight shall not exceed full load + 9d (5kg:d=10g, 10kg:d=10g, 20kg:d=10g, 50kg:d=10g ).
3. The screen will display "O-Ld" when over load.
4. The scale will hold the weight of the item/s automatically and show "LOCK" in the "L\_ON" mode.

## Unit selection

Press "UNIT" to switch between units of measure. The unit could be selectable among kg, lb, oz, jin (1kg=2.2lb=2jin=35oz).

## Temperature test

Press "ON-OFF" to turn on the scale. Press "UNIT" for 2 seconds under the weighing mode, then the temperature will appear by Celsius on the screen. Celsius can be changed to Fahrenheit by pressing "UNIT" again. The scale will memorize the temperature mode last used. The tolerance of temperature is +/- 2 °C. Press "ON/OFF" to exit the temperature test mode.

## Power off

1. Press "ON/OFF" to turn off under weighing (without "Hold") mode.
2. Press "ON/OFF" to clear the "Hold" sign, and press "ON/OFF" again to turn off under the "Hold" mode.
3. Press "ON/OFF" to exit the temperature test mode, press "ON/OFF" to turn off under the temperature mode.
4. The electronic scale will automatically turn off in 120 seconds if there is no operation.