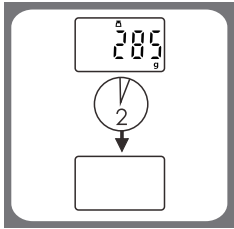
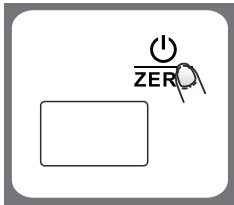


■ AUTO OFF (BATTERY POWER SAVING MODE)



If there is no operation or weight changing in two minutes, scale will be auto off.

■ MANUALLY SHUT OFF



To maximize battery life, press and hold for seconds to turn off the scale after using.

⚠ ADVICE FOR USE & CARE

1. Clean the scale with slightly damp cloth. DO NOT immerse the scale in water or use chemical/corrosive cleaner. Keep the scale in cool dry place.
2. All plastics parts should be cleaned immediately after contact with fats, spices, vinegar and strongly flavored/colored foods. (Avoid contact with acids citrus juice.)
3. Always use the scale on a solid, flat surface, keep the scale unmoved when weighing.
4. This product is precision instrument, please handle with care; Do not strike, shake or drop the scale.
5. If fail to turn on, please check whether battery(ies) are installed or battery power is low.
6. Keep away from high temperature, do not strip the scale arbitrarily.
7. Designed for family use only, not for commercial use.

20EK-064E R1

anko

SLIM LINE

SCALES

INSTRUCTIONS FOR USE



ISO 9001 CERTIFIED BY SGS

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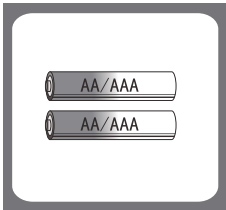
■ MAIN FUNCTION

1. With high precision load cell
2. Water & milk volume measuring function.
3. Low battery and over loaded warning function.
4. Zero & tare function.
5. Auto off function

Division for high precision scale	
$0.2\text{g} \leq m < 200\text{g}$	$d = 0.1\text{g}$
$200\text{g} \leq m < 1000\text{g}$	$d = 0.5\text{g}$
$1000\text{g} \leq m \leq 3000\text{g}$ (5000g)	$d = 1\text{g}$

The above table is for indicative only. Each product differs from one to another. For actual division, please refer to the product label.

■ TO REPLACE BATTERY AND CHARGE



3 x 1.5V(AA/AAA) batteries(excluded)
Open the battery cover.Install new batteries by putting one side of the battery down first and pressing down the other side.
(Please observe the polarity)

■ BUTTONS FUNCTION


MODE CHANGING,
UNIT CHANGING
BUTTONS:

UNIT / MODE

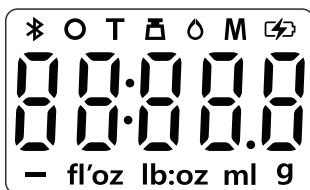
ON/OFF, ZERO,
TARE BUTTONS:

 / 
ZERO / Z

Note:

1. Above buttons are for indicative only.
2. UNIT button for some items are on bottom of the scale, please set the unit there if needed.
3. Buttons **UNIT** and  are indicative in this manual.

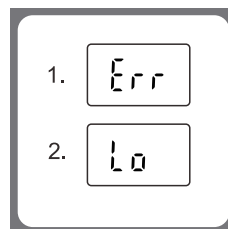
■ LED ICONS INDICATION



- | | | |
|--------------------------|--------------------|--------------------------|
| ✱ Bluetooth connection | ○ Zero Weight | T Tare Weight |
| ⚖ Weight mode | 💧 Water mode | M Milk mode |
| ⚡ Power | - Negative Value | fl'oz Volume unit(fl'oz) |
| lb:oz Weight unit(lb:oz) | ml Volume unit(ml) | g Weight unit(g) |

LED display differs from one to another, so the above icons are indicative only.

■ WARNING



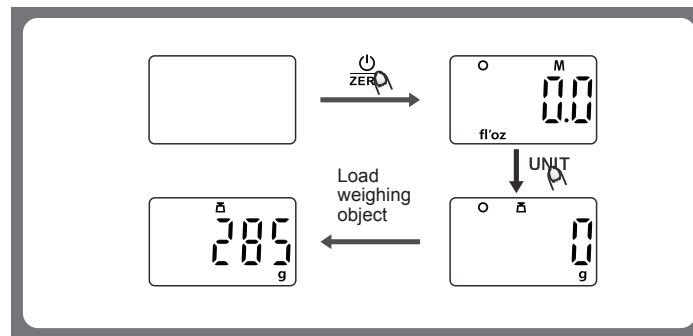
OVER LOADED WARNING

When LED shows Err, it is over loaded(Max capacity is shown on product), please take off the loads to prevent damage to the scale.

LOW BATTERY WARNING

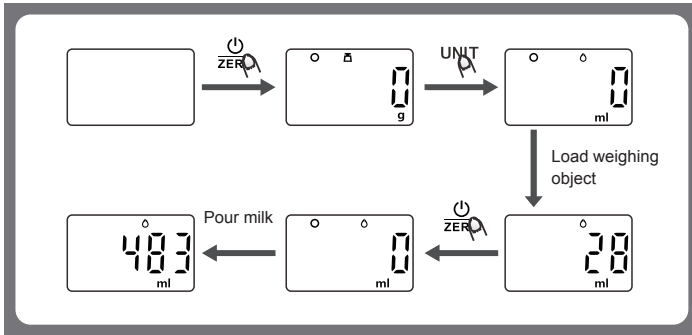
When LED shows Lo, battery power is low, please replace with new battery (ies)

■ WEIGHING



1. Place the scale on a solid and flat surface. Place bowl (if any) on the scale.
2. Press **ZERO** button to turn on the scale.
3. Start weighing when LED shows "0". Press **UNIT** button to convert to weighing mode.
4. Load weighing object on scale(or bowl) to start weighing. LED will show the weight reading.

■ VOLUME MEASURING



1. Place the scale on a solid and flat surface.
2. Press **ZERO** button to turn on.
3. Press the **UNIT** button to convert the mode to water or milk volume mode when LED shows "0".
4. Put a container onto the scale platform, LED shows the weight of the container.
5. Press **ZERO** button for Zero or Tare.
6. Pour liquid (water or milk) into the container, LED shows the volume of the liquid.

■ MODE / UNIT TRANSFER

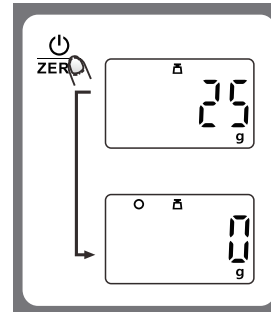
Press **UNIT** button to switch the mode or unit you need after turning on the scale, it can be switch circularly.

There is **UNIT** button on base of the scale for some models, in this case, you need to set the unit with the **UNIT** button on base.

Note: The unit system of scale depends on scale destination or the requirement of distributor.

■ ZERO & TARE FUNCTION

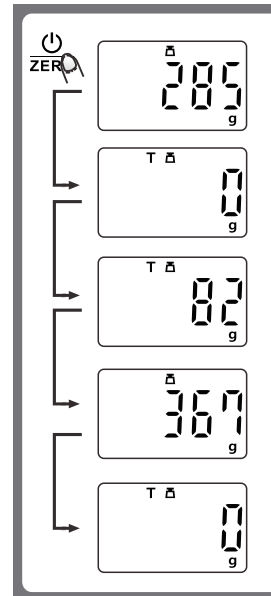
To weigh different loads consecutively without removing loads from the scale. Put first Load on the scale, get weight reading. Press **ZERO** button to reset the LED reading to "0" before adding next load. You can repeat this operation.



Condition 1: "ZERO" function

When total sum of all loads on scale ≤4% of scale's max.weight capacity:
LED will show ----- or Og each time **ZERO** is pressed. ----- means not stable, please wait for a moment. Og and meanwhile an icon o on the LED mean ZERO function is activated. Max.weight capacity remains unchanged.

(For example:
When capacity is 2000g, 4% is 80g;
When capacity is 5000g, 4% is 200g)



Condition 2: "TARE" function

When total sum of all loads on scale >4% of scale's max.weight capacity:

LED will show ----- or Og each time **ZERO** is pressed. ----- means not stable, please wait for a moment. Og and meanwhile an icon T on the LED mean TARE function is activated. Max.Weight capacity is reduced by total weight of all loads.

(For example:
When capacity is 2000g, 4% is 80g;
When capacity is 5000g, 4% is 200g)

Under this condition:

By pressing **ZERO**, you can see the total weight of all loads on the scale. If you want to weigh more loads, just press **ZERO** to reset LED reading to '0' again.