UNIWEIGH
PROFESSIONAL DIGITAL SCALE

K1705
User Manual

K1705-3kg (3kgx0.1g)

CE

Thanks for purchasing the UNIWEIGH Digital Kitchen Scale! This User Guide is designed to get you up and running quickly with your scale. Scales are precision instruments and require proper care and skill to get the best results. If you have questions or need support, please feel free to reach out our customer support: support@uniweigh.com

Name of each component

<   Front   >   **<   Back   >**

A	Plateform
B	LCD Display
C	PCS
D	MODE
E	⏻
F	TARE
G	Battery Cover
H	Battery
I	USB Interface

What's in the Box
Fuzion Digital Scale x1
User Guide x1
AAA Batteries x2
USB Cable x1
If you have any missing parts, pllease feel free to reach out our customer support.
Made in China

Weighing Your First Item

1. Press the ⏻ key to turn the scale on.
2. Place the item on the center of the weighing platform.
3. Take your reading feom the display. You can press the MODE key to convert between weighing units.
4. The scale's auto-off funtion will turn the scale off after 3 minutes of inactivity or you can press the ⏻ key to turn the scale off.

Things to Avoid

⚠ **Unlevel Surfaces**   **Radio Frequency Interference**   **High Humidity**

Air Currents   **Vibration**   **Extreme Temps**

Tare Function

The tare function allows you to subtract the weight of a container so that the display only shows the weight of the contents.

Place an empty tray or container on the platform. ⇒ Press the TARE key to subtract the containrer's weight. ⇒ Add items to the container to see their weight on the display.

⚠ **NOTE:** The weight of the container will subtract from the available capacity and will leave a negative value on the display once the weight is removvrd. Press TARE again to return the display to zero.

Auto-Off

1. Turn off the scale.
2. Press and hold MODE button, at same time press ⏻ button 4 times quickly, "180" will be displayed.
3. Release the buttons and MODE button to switch among "0 / 60 / 120 / 180 ", if "0" is selected, the auto-off function will be disable.
4. After choosing the desired time, press ⏻ button to confirm this setting.
5. The display will show "PASS", then the auto-off time setting is complete.

Accuracy

Your scale comes calibrated from the factory and most users wont need to calibrate their scale for a long time. You should check your scale's accuracy periodically using calibration weihjts and perform calibration if necessary. NOTE: Only use trusted calibration weights.

Calibration

⚠ Calibration is permanent and should only be performed using accurate calibration weights that match the requirements for your scale. Do not use coins or other household items to calibrate.

1. Prepare the required weight for your scale. (see chart on back)
2. Find a flat and level surface to perform calibration and.
3. let the scale adjust to room temperature. Press ⏻ to turn the scale on and wait for the scale to stabilize.
4. Make sure nothing is on the platform then press and hold MODE key until the display reads "CAL".
5. Press the MODE key again and wait for the LCD display to flash the required unit.
6. Place the required calibration weight on the center of the platform.
7. The display will show 'PASS' then return to normal weighing mode. You may now turn the scale off or continue weighing.

Counting Function

1. Place the scale on a leveled surface & power on it.
2. Sampling: Prepare a sample quantity(25, 50, 75 or 100 pcs) of the item you want to count. Put these items on the platform, press and hold the PCS key unit the display shows "25", "50", "75", or "100". Press the PCS key to switch the above figures to match the quantity of the items on the platform.
3. Press the PCS key again and display will show "pcs" in the upper left hand corner. Sampling is completed.
4. Put the items you want to count on the platform and display will show the quantity of these items.

USB Power Delivery

If your battery is low, you can use the USB cable for emergency charging.
For safety, this device is not equipped with a lithium battery, so it can not power storage.

USB power supply battery power supply can be used simultaneously, both of which do not interfere with each other.
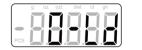

Indication Message

Low battery indication: "Lo" "88888"
Please replace the new batteries.

"OUT2": Please recalibrate the scale per the instructions above.

Overload indication: "0-Ld"
Please remove the object from the weighing tray immediately.

"LLLLL": The internal components have been damaged.(i.e. it was shocked, dropped, or excessively overloaded). Try to recalibrate the scale. If the scale was not damaged too much recalibration may fix the problem.

Unstable Indication:"UNST"
Please use the scale in a more stable (i.e. flat) position.

Specifications

K1705

Max Capacity	3000g / 105.82 oz / 96.45 ozt / 1929.7 dwt / 15006 ct / 4032o gn
Readability	0.1 g / 0.01 oz / 0.01 ozt / 0.1 dwt / 0.1 ct / 0 gn
Weighing Units	g, oz, ozt, dwt, ct, gn
Dimensions	Overall: 6.4inx5.1inx1.18in (LxWxH) Platform: 4.7inx4.7in (LxW) Display: 1.49inx0.6in (LxW)
Calibration weight	2000g
Power	2 x AAA Batteries
Warranty	2 Year limited Warranty

说明书：65x90mm
105铜版纸