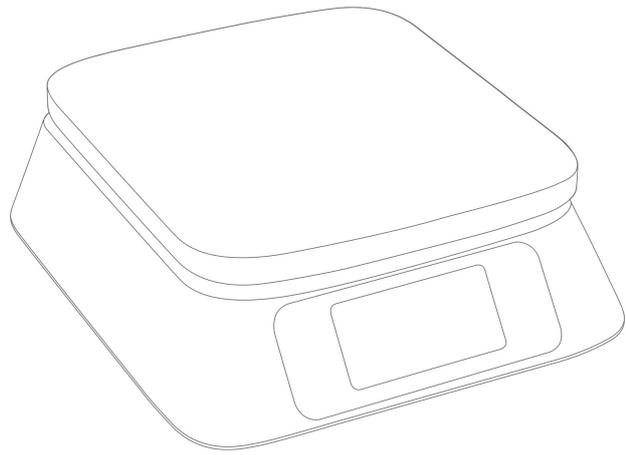


YONCON®

KF - H8



Thank you for purchasing the KF - H8 digital scale. Please read all operating instructions carefully before use. This electronic scale is a precision instrument. With proper use method, it will provide years of reliable service.

Never load the scale with more than the maximum capacity. Although the KF - H8 are extremely durable with extra overload protection design, overloading will permanently damage it! Place your scale at room temperature and keep the surrounding environment clean, extreme temperatures, dust, dirt, moisture, vibration, air currents or close proximity to other electronic equipment will all cause an adverse effect on the reliability and accuracy of your scale. Scales have delicate sensors and is easy to be affected, so handle the scale with care, avoid stress or violent vibration. Though our scale has shock-resistant design, there is no way to achieve complete protection. The damage due to the above reasons is not within the scope of warranty.

If you have any problems, contact with us , our after-sale service email is YONCON_Services@outlook.com, we are glad to solve any your problem at any time.

POWER SUPPLY

AC Adapter

The scale can be powered by an AC Adaptor (Output current : DC 6V). Only use the correct adapter for this scale - an incorrect one will cause damage to the scale. The damage caused by the use of an incorrect adapter is not within the scope of warranty.

Batteries

Low batteries and poor battery connections are the first cause of scale malfunction and inaccuracy! We have tested all of our scale returns from consumers and 60% of them are battery related problems. A scale will perform poorly when it has low batteries. Use good quality batteries and remove the batteries if you plan to store the scale for longer than 14 days. We provide good quality batteries with all of our

scales but they may run low during storage. If your scale simply won't turn on while on battery power, it is often caused by poor battery connections.

Battery Installation

- 1) Press and lift open the battery cover located at the bottom of the unit.
- 2) Insert 3*AA batteries and make sure the polarity is correct.
- 3) Close the battery cover until it clicks shut.

*Note: If the battery symbol appears in the display, it means low battery power. It is time to replace the batteries.

OPERATION INSTRUCTIONS

Weighing Procedures

- 1) Press [TARE ON/OFF] to turn on the scale.

* When the power is turned on, the scale will load for a few seconds and "0" will appear on the display, before "0" appear, please don't put objects on the scale.

- 2) Select the weighing unit with [UNIT]. Press [UNIT] to select a weighing unit g, lb. Once the unit has been selected, the selected unit will be displayed under the weight value.

- 3) Start weighing. Verify the reading is "0". Place objects on the weighing platform to weigh. Wait until the reading becomes stable.

Tare Function

Tare function can be used for eliminating the weight value of an empty container. Place an empty container on the scale and hold on [TARE ON\OFF] for a few seconds until the screen shows "0". Then place the items to be weighed in the container.

*NOTE: When all weight is removed from the weighing tray, the tared value of a container will be displayed as a negative number. Press [TARE] again to return the scale to zero.

PCS Function

Hold on the "UNIT" button for a while, then the "pcs" will twinkle and "PC 10" will show on the screen of the scale. The 10 means you should put 10 items you want to count on the commercial food scale (or you can continue press the button to choose "20" "50", "100"), then press the "TURN ON/OFF" button. After that you can put all items you want to count on the digital baking scale, the data on the screen is the number of these items.

CALIBRATION

Calibration may be required when the scale is first set up for use, or if the scale is moved to a different altitude or location. This is necessary because the weight of a mass in one latitude is uncertain the same in another. Also, with time and use, mechanical deviations can occur.

How to Calibrate:

You must have accurate 30kg/20kg/15kg/10kg/6kg/3kg weight

- 1) When the scale is in the off state, hold the [UNIT] button, then press the [TURN ON/OFF], all LED lights will light, wait for 3 seconds, then release the [UNIT] button.
- 2) Then press the [UNIT] button again, hold the button for 3 seconds, then release it, repeat it **three** times.
- 3) Then the display will change into "10000g", you can press the [UNIT] to switch the numbers, which means the weight you need to put on the scale. Then press the [TURN ON/OFF] button **twice** to confirm the weight, the number you choose will twinkle.
- 4) Put the corresponding weight on the platform. Wait for a few seconds until the display shows "PASS", the calibration is completed.

FEATURES

Power Up Segment Text

When first turning the unit on, the scale will run a quick diagnostic. This display will remain for a few seconds and then reset to zero.

Overload indicator

When the display shows "-----", this indicates an overload. Remove excessive load immediately.

ATTENTION: The damage caused by overloading is not within the scope of warranty.

Negative Value

Any tared value will be displayed as a negative number once all weight is removed, press [TARE] to re-zero the scale.

Auto-off

The scale will be auto shut-off after 10 minutes idleness. An auto shut off feature is

provided to conserve battery power.

Removable Stainless Steel Platform Cover

When you want to clean the platform, you can take off the stainless steel cover on the surface of the platform. And this cover is dishwasher safe.

SPECIFICATIONS			
Capacity	10000g × 0.5g	Units	g, lb
Scale Dimension	7.9 × 9.4 × 3.5 inches		
Platform Dimension	6.3 × 6.9 inches		
Package Dimension	9.65 x 7.95 x 3.31 inches		
Package Weight	2.29 Pounds		
Operating Temperature	Optimum 10-40°C (50-104°F)		
Power Source	3 × AA Batteries/ Adapter - DC 6V		
Manufacturer	YONCON		
After-Sale Service Email	YONCON_Services@outlook.com		

