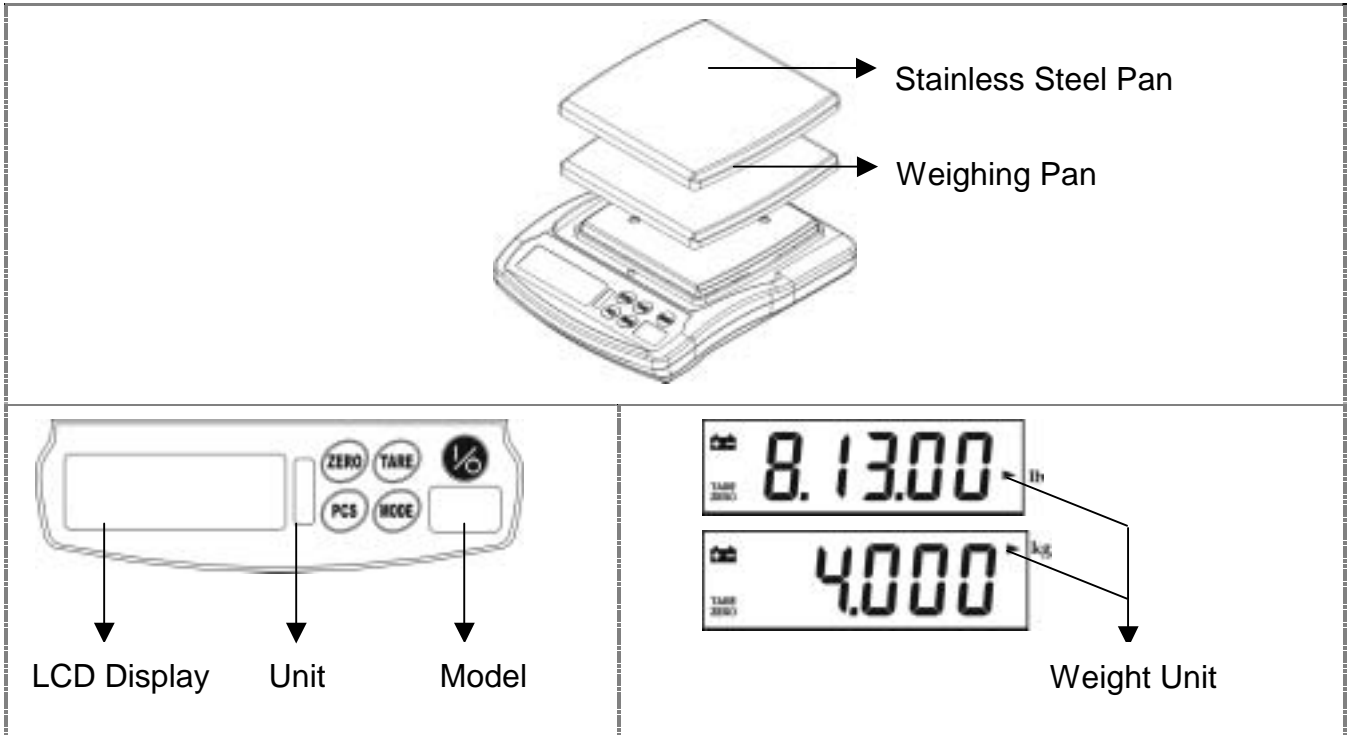


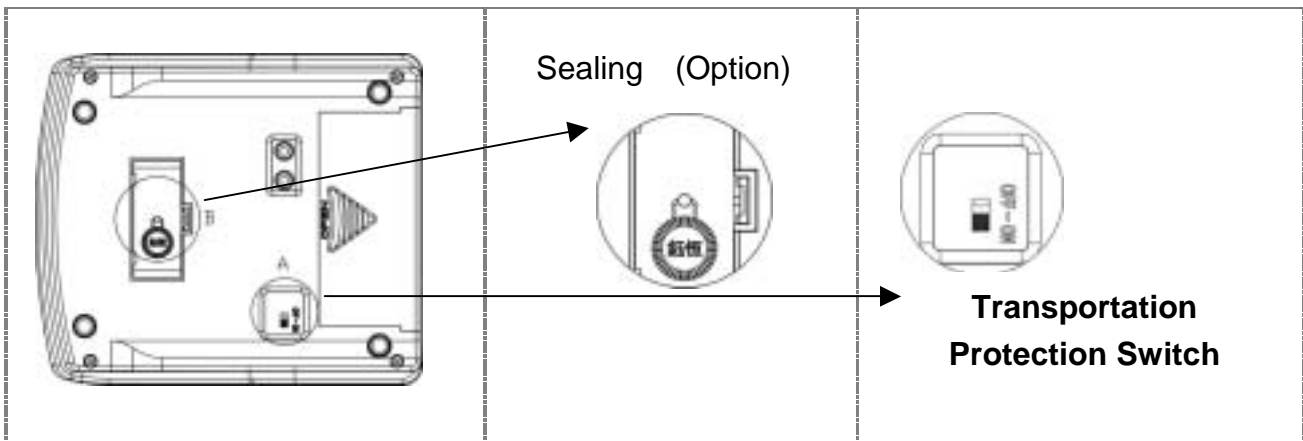
# USER'S MANUAL JKH

## Product overview :

### ■ Top View

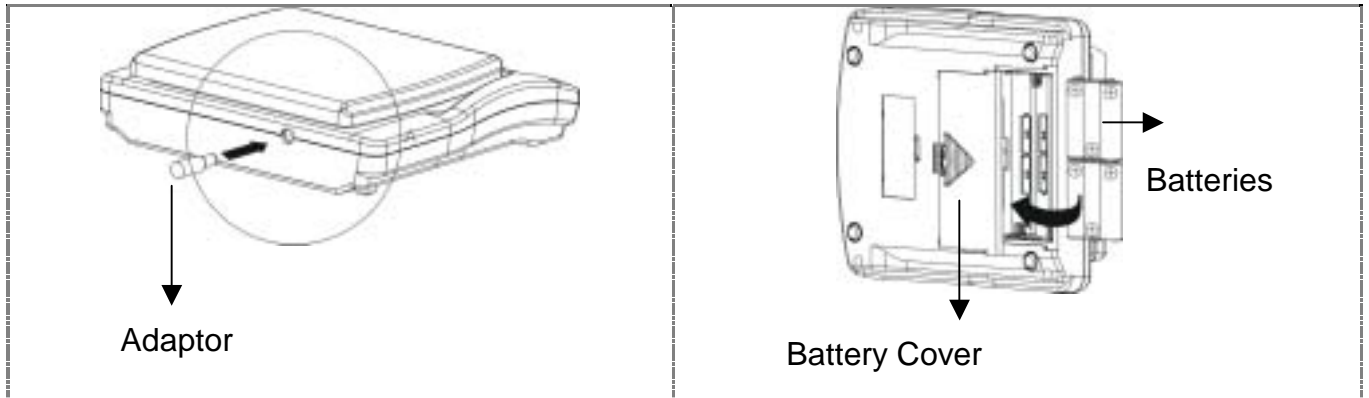


### ■ Bottom View



1. Before using the scale, switch the Transportation Protection Switch to ON”
2. If the scale is not on used for a very long time, you may switch the Transportation Protection Switch to “OFF” for protection of load cell and energy saving.

## ■ Rear View

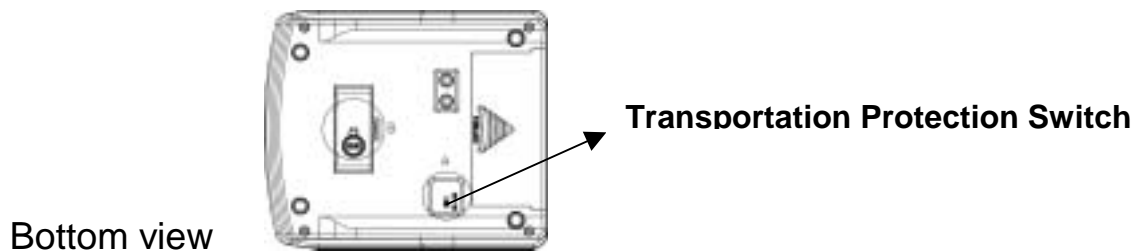


## Features :

- Auto power off
- Simple piece counting
- Net Weight / Gross Weight
- Weight Unit : g / oz / ct , kg / g / lb.oz

## Precautions:

1. Before using the scale, turn the Transportation Protection Switch to “ON”.  
(Do not press on the pan when switching the Protection Switch)



2. Always place and use the scale in a level condition.
3. Operate the scale within the temperature of 0°C - 40°C .
4. Avoiding wind blowing & vibrating equipment when using.

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## Function Keys :



: power - ON/OFF switch



: to select kg / g / lb.oz / pcs



: to reset the weight to zero






: to tare



: to switch net weight / gross weight

## Operation for Simple Counting :

1. Press  to select “pcs”.
  2. Use  to choose the sampling quantity “*S= 10, S=20, S=50, S= 100*”.
  3. Put the objects according to the above quantity on the weighing pan, press .
  4. *CALL* displays when sampling. *10* or *20* or *50* or *100* displays when completed sampling.
- \* For accurate counting ,the more sampling quantity is the better.**
5. After sampling, remove the samples from the weighing pan, **turn off the scale and turn on again**, scale is ready for simple counting. Put object on the weighing pan for counting.
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## Trouble Shooting

Error Message	Trouble shooting
oUt ?	<ol style="list-style-type: none"><li>1. Weighing pan is interfered by something , remove the object from weighing pan and power on the scale again.</li><li>2. Load cell is defective.</li></ol>
HHHHLLLLL	<ol style="list-style-type: none"><li>1. The PCB is defective.</li><li>2. Load cell is defective.</li></ol>
ErrE	Power off and power on the scale again.
UnSt	<ol style="list-style-type: none"><li>1. Weighing pan is interfered by something , remove the object from weighing pan and power on the scale again.</li><li>2. Replace new battery.</li></ol>
EEEE	Check if the object is over weighing capacity.
ErrL	Check if place a wrong weight master while calibration.