

A-CB440 Postal Scale Instruction Manual

1. Specification

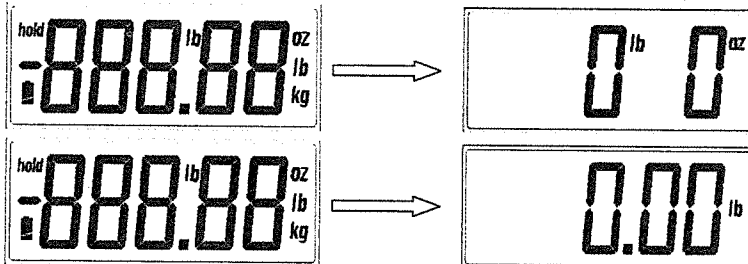
- 1.1 Capacity: 440 lb
- 1.2 Graduation: 0.05Lb/1oz/0.05Kg
- 1.3 Overload: 443.1Lb
- 1.4 Five numbers LCD display
- 1.5 Lb/oz, Lb, Kg
- 1.6 Auto power off 90s (when the scales runs on AC adapter, the scale will not turn off automatically)
- 1.7 Low battery indication
- 1.8 Operates on 4 AAA 1.5V battery or 6V AC adapter

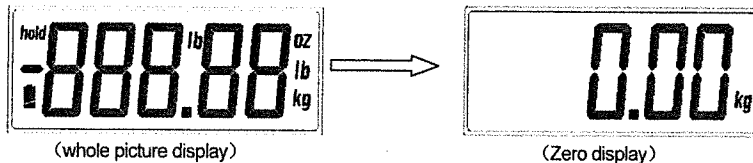
2. Keys instruction

- 2.1 **ON/OFF** On/off, tare button Shortly press to tare when the scale is on , press for two seconds to turn off the scale
- 2.2 **MODE** Press MODE to select a desired measuring unit
- 2.3 **HOLD** Weights Lock button press "HOLD" to lock the numbers; Press "HOLD" again to release the number or auto release after 60 seconds

3. Function

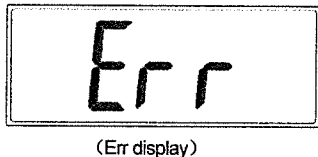
- 3.1 **Turn on:** Turn on the scale and the LCD will show the picture as below . When stable , the LCD will show "0Lb 0oz"/"0.00Lb"/"0.00Kg". Scale is ready to use .(The default unit will be the same as last used unit if not outage . The default unit is lb/oz)



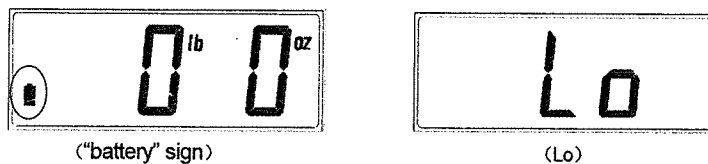


3.2 Auto power off function: The scale will turn off automatically in 90s if there is no operation. It will save the measuring unit when the scale turns off. When you turn on the scale next time, the default unit will be the same as last used unit. (when the scales runs on AC adapter, the scale will not turn off automatically)

3.3 Overload indication: If overload , the LCD will show "Err". It will auto power off if continue overload for 10s .



3.4 Low battery indication: If the battery sign flashes at the bottom left, it means battery is not enough: If the LCD show "Lo" and auto power off, it means battery is low, please change the battery for further usage.



3.5 . It will save the last measuring unit when the scale turns off ; If outage, it will not save the unit.

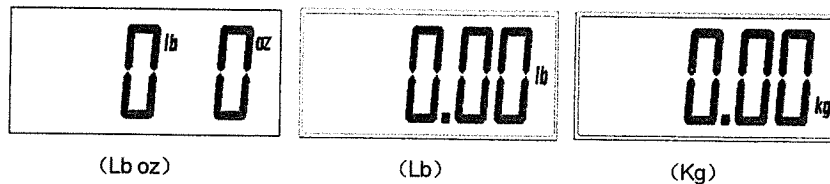
4. Operation details

4.1 Power on: Place the scale on a level surface ; Take off the battery cover and insert 4 AAA 1.5V battery into the slot or use 6V AC adapter for power supply.

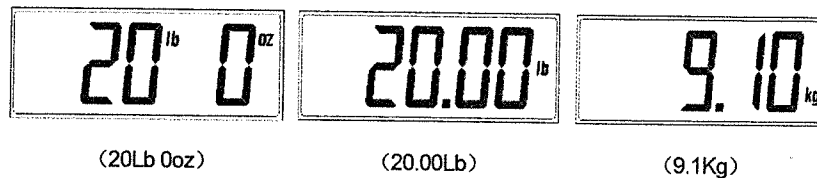
4.2 Turn on: ① The scale will turn on automatically after you install the battery or plug in AC adapter. When stable,the LCD will show Zero and the scale is ready for weighing;

② Press $\mathcal{O}/T$ to turn on the scale

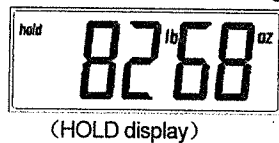
4.3 Select weighing unit: Press "MODE" to select unit . There are three options as below .



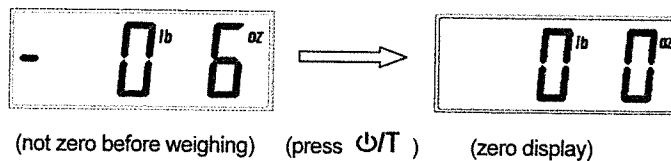
4.4 Weighing: Put the items in the middle of scale platform , the LCD will show the actual weight of the goods



4.5 Lock the weight: During weighing, press "HOLD" to lock the LCD number, the LCD will show "HOLD" as below picture; Press "HOLD" again to release the number or auto release after 60 seconds, and the sign of "HOLD" will disappear.



4.6 TARE/RESET: Shortly press ψ/T to TARE or RESET the scale if needed.

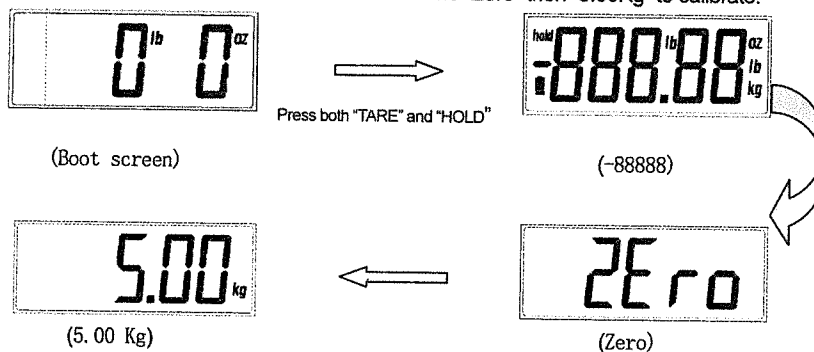


4.7 Turn off

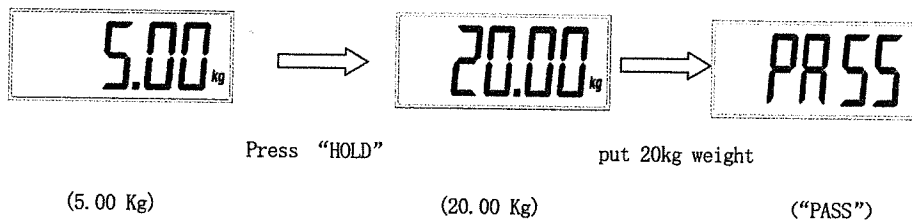
- ① Press ψ/T for two seconds to turn off the scale ;
- ② The scale will turn off automatically in 90s if there is no operation
when the scales runs on AC adapter, the scale will not turn off automatically
- ③ If the LCD display shows "Lo", the scale will turn off automatically and the battery should be changed.
- ④ If overload for 10 seconds, the scale will turn off automatically

5. Calibration

5.1 Turn on the scale, then press both "TARE" and "HOLD" for three seconds until the LCD shows "-88888", loose the two buttons until the LCD shows "Zero" then "5.00Kg" to calibrate.



5.2 When the LCD shows "5.00Kg", Press "MODE" to switch the calibration unit and Press "HOLD/TARE" to select the calibration weight between 5—100Kg/10—200LB (Note: The weight will increase by 5Kg/10LB each time.) if press "MODE" to select the weight of 20kg and put the 20kg weight when LCD shows "20Kg". LCD will show the picture "PASS" then return the weighing state.



5.3 During the calibration , press "⏻/T" to exit.

6. Warning

6. 1 Please put the scale on a flat level surface before you try to weigh any items.
- 6.2 Do not use the scale in an unstable environment, otherwise the numbers on the LCD display will jump

- 6.3 Please do not overload, otherwise the scale would be damaged
- 6.4 If the LCD does not show "0.0" before weighing, please reset the scale according to the instructions
- 6.5 Please place the item in the middle of the scale platform to get the accurate weight
- 6.6 Do not put the scale in a cold or hot environment, or it may not weigh accurately and get damaged
- 6.7 If the battery sign flashes at the bottom left, it means battery is not enough:
- 6.8 If the LCD shows "Lo" and it auto powers off, please change the battery
- 6.9 Please turn off the scale after use to extension the battery life.(when the scales runs on AC adapter, the scale will not turn off automatically)
- 6.10 Please do not calibrate the scale randomly . Any improper operation will mess the scale