

5.3 Put the weight set (take 20 kg as example) in the middle of the scale platform. When stable if calibration is ok, the LCD will show "CAL" and then "PASS", otherwise please recalibrate. The scale would be power off in 120s automatically.

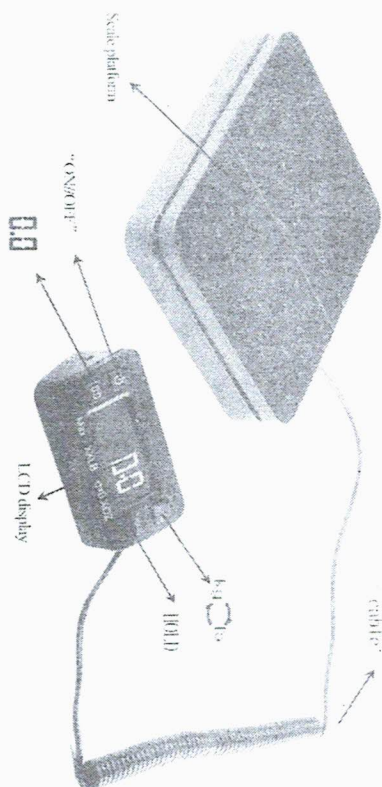


6. Warning

- 6.1 Please put the scale on a level floor.
- 6.2 Please do not use the scale under shaking circumstances, otherwise the reading would not be accurate.
- 6.3 Do not overload the scale, otherwise the scale would be damaged.
- 6.4 If the LCD do not show "0.0", please reset the scale before weighing.
- 6.5 Please put the item in the middle of the scale platform to ensure the accurate weighing.
- 6.6 Use scale only in room temperature environment to ensure accurate weights.
- 6.7 When there is a sign of battery flashing in the left corner of the LCD display, please change the battery.
- 6.8 If the LCD show "Lo", please change the battery.
- 6.9 Please turn off scale when not in use to prevent corrosion and to sustain the scales usage.

WS-8580-110G Digital Postal Scale Manual

Brief introduction of scale:



1. Specification

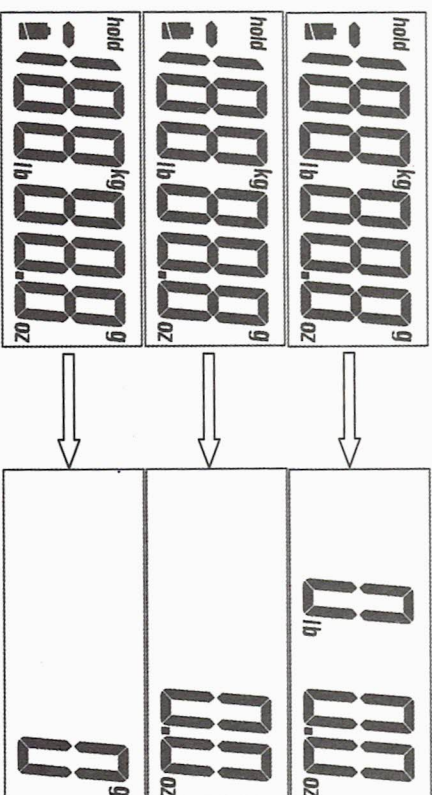
- 1.1 Capacity: 110LB
- 1.2 Graduation: 0.1oz
- 1.3 Mode: LB/oz, oz, KG/g
- 1.4 Auto power off in 120S
- 1.5 Low battery indication
- 1.6 Operates in 4 AA 1.5V batteries or AC adapter

2. Key instructions

- 2.1 **ON/OFF** : turn on/off the scale
- 2.2 **0.0** : 1). Reset the LCD display to "0.0"
2). Weighing the 2nd item without moving the 1st item from the platform.
- 2.3 **UNIT** : shift the unit from LB/oz, oz, g
- 2.4 **HOLD** : press "HOLD" to lock the reading and press "HOLD" again, the LOCK function would be invalid.

3. Instruction

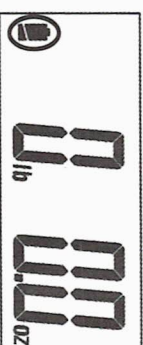
- 3.1 Turn on scale the LCD display will show the whole picture "888888", and then "0 LB 0.0oz" / "0.0oz" / "0g".



- 3.2 The scale would be auto power off in 120s if not in use.
3.3 If overload, the LCD will show "Err".



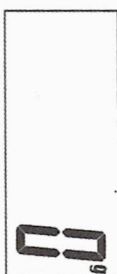
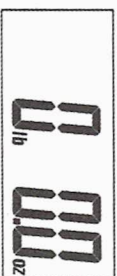
- (overload indication)
3.4 If there is a sign of battery flashing in the left corner or "Lo" shown in the LCD display, please change the battery.



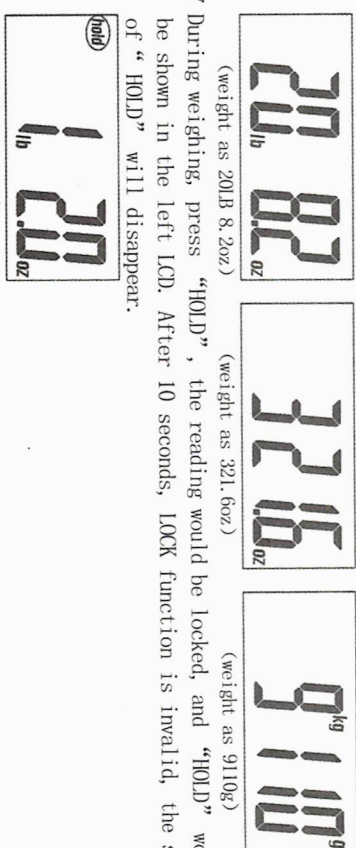
- (battery flashing) (low battery indication)
3.5 The scale could save the unit automatically.

4. Operation details

- 4.1 Connect both connectors on the cable to sockets in scale base and in remote display.
4.2 Take off the battery cover, put the 4 AA batteries inside or insert the adapter at the back of scale.
4.3 Place the scale on a level floor.
4.4 Press "⏻" to turn on the scale.
4.5 Press "kg↔lb" to select the unit.



- (lb oz) (oz) (g)
4.6 Put the item in the middle of the scale platform, the LCD will show the weight of the item. For example,



- 4.7 During weighing, press "HOLD", the reading would be locked, and "HOLD" would be shown in the left LCD. After 10 seconds, LOCK function is invalid, the sign of "HOLD" will disappear.



- 4.8 If the LCD is not 0.0 before weighing, please press "0.0".



- (not 0.0 before weighing) (press 0.0) (0.0)

- 4.9 Press "⏻" to turn off the scale if not in use.

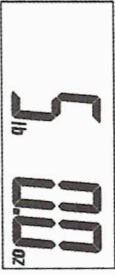
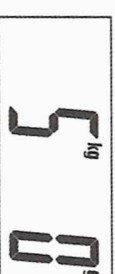
5. Calibration

- 5.1 Turn off the scale, press "kg↔lb" and "⏻" longer than 3 seconds, the LCD will show random digits, then release "kg↔lb" and "⏻" at the same time. Then press "⏻" to calibrate "Zero".

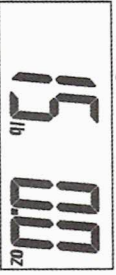


- (random digits) (press ⏻) (show "Zero")

- 5.2 Then LCD will show calibration weight. We can set the calibrate weight by ourselves through "kg↔lb", "0.0" and "HOLD". Press "kg↔lb" to select unit. Press "0.0" to set the tens digits, press "HOLD" to set individual digit. Calibrate capacity: "5LB~112LB" / "2KG~50KG".



- (unit as "g") (press kg↔lb) (weight as "1B oz")



- (individual digit add 1) (press HOLD) (tens digit add 1)

