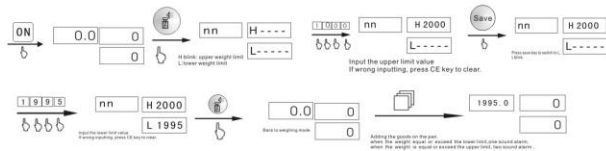


SET WEIGHT ALARM



SPECIFICATION

Model	DW-94CAM	DW-94CBM	DW-94CDM
Capacity	30kg	15kg	3kg
Division	1g	0.5g	0.1g
Pan size	200X280mm		
Power	AC 110V, 60Hz. Battery 6V4Ah		
Working condition	Temperature 0°C-40°C, Humidity<80%RH		

UNITS CONVERSION

Press and hold [ON] for 3 seconds, then press decimal point [.] to convert unit.

ALARM

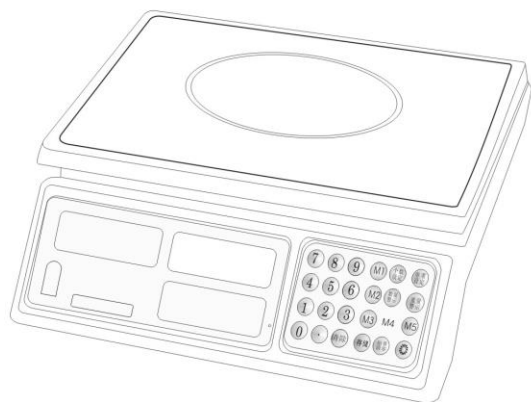
Warning Message	Cause
-----	Over normal weight range (over 9 divisions)
<Err>	Over loadcell weight range
Marks -> winks(LCD)	Not enough power

CHARGE NOTICE

The scale is within power protection function. When low power, it will be turned off automatically. It should be charged. If it is not charged in time, it will automatically shut down in 30s. Charge by AC 220V power cable to the scale. Judge the power status by the light color.

charge light color	Red	Orange	Green
Charging percentage	50% ~ 80%	80% ~ 90%	90% ~ 100%

OPERATION MANUAL



Model: DW-94C

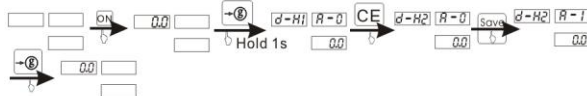
USER GUIDANCE



- TARE ZERO** Put the package on the pan, press **TARE ZERO** key to tare weight, the tare arrow will point at <NET>; it will display the net weight of the object; remove the object, it will displays negative value, press **TARE ZERO** key again to return zero, meantime, the arrow will point at **→0←**
- Sample** Press this key to set sample quantity.
- Unit Weight** If you know the unit weight of item input number and decimal, press **Unit Weight** unit weight window display weight
- Quantity Alarm** Cooperate with **Save** key to pre-set the quantity limit, when the quantity equal or exceed the lower limit, one sound alarm, when the quantity is equal or exceed the upper limit, two sound alarm..
- Weight Alarm** Cooperate with **Save** key to pre-set the weight limit, when the weight equal or exceed the lower limit, one sound alarm. When the weight equal or exceed the upper limit, two sound alarm.
- CE** Press CE key to clear the input data.
- Save** Unit weight memory, weight and quantity alarm upper and lower limit function switch button.
- Backlight** Backlight and battery indication.

1.PARAMETER SETTING

Turn on the scale and press **Unit Weight** key for 1s or more until the scale enters into parameter setting state, press **CE** key to select division, , press **Save** key to select auto on or auto off.



Setting finished, return to normal weighing status.

Two divisions available: H: 1/30000 I: 1/15000

Auto off: **A-0** No auto off **A-1** Auto off in 15 minutes

2.SCREEN BRIGHTNESS ADJUSTMENT

Press **Brightness**, 2 different brightness can be selected

3. POWER STATUS

Check the Power status by the battery mark at Unit weight screen.

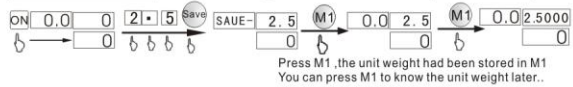
(**four power gauges**, **two power gauges**)

Press **Brightness** key hold for 1 s, the weight window displays the battery voltage.

Eg: **[6.17]** battery voltage is 6.17v

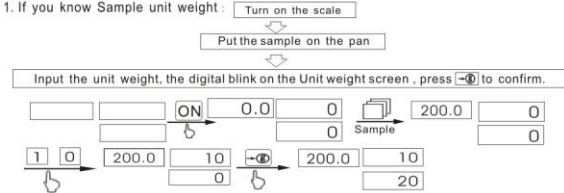
4.UNIT WEIGHT STORAGE

Five unit weights can be stored by M1-M5 key.

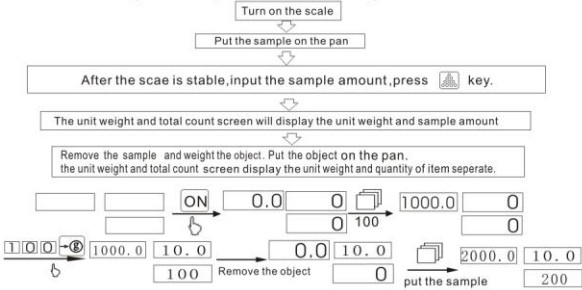


5.COUNTING FUNCTION

1. If you know Sample unit weight :



2. You can also weight the sample to know the unit weight:



6.SET QUANTITY ALARM

