User's Manual
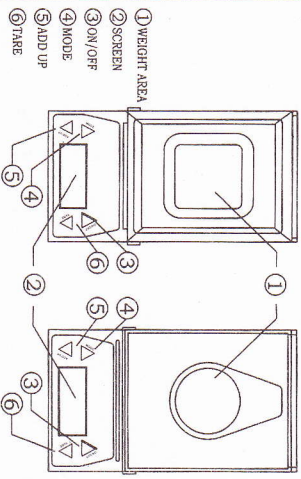

① WEIGHT AREA
② SCREEN
③ ON/OFF
④ MODE
⑤ ADD UP
⑥ TARE

(Note:"ADD UP" key used for 10g/0.001g, 20g/0.002g and 100g/0.01g, three series of product)

1.Supplied power(4X AAA 1.5V LI batteries)
2.Accuracy: ± (0.2%+LSD)
3.12mm(0.42") LCD display
4.Dimensions:115mmX65mmX21mm
5.Weight: 62g (No batteries)

THANK YOU FOR
PURCHASING OUR PRODUCTS!

SPECIFICATION

Capacity	g	10	10	20	20	50	100	100
Accuracy		0.001	0.005	0.002	0.01	0.01	0.01	0.05
Capacity	oz	0.353	0.3528	0.706	0.7055	1.7635	3.528	3.528
Accuracy		0.001	0.0002	0.001	0.0005	0.0005	0.001	0.002
Capacity	ct	50	50	100	100	250	500	500
Accuracy		0.01	0.02	0.01	0.05	0.05	0.1	0.2
Capacity	gs (gn)	154.3	154.3	308.7	308.6	771.6	1543	1543
Accuracy		0.1	0.1	0.1	0.2	0.2	0.2	0.5
Capacity	dwt	6.431		12.862			64.31	
Accuracy		0.001		0.001			0.01	

INSTRUCTION

1.ON/OFF
(1). Press "ON/OFF" button after placing the scale on a flat table. It will display all characters. Then you can weigh the object after it displays "0"

(2). Repress "ON/OFF" button,The scale would be turned off.

(3). Automatic power off after one minute without use.

2. TARE
(1).If it does not display "0" after turned on, Press "TARE" button and it will be ok. Then you can weigh the object on the pan.

(2).When weigh the object with a container you should place a container on the pan first. It will display the weight of the container.If you press "TARE"button and it will display "0" which means default value.

It will display the net weight of the object after placing an object on the pan,when taking off the container and object,the negative value will be displayed, press the "TAPE"button. It will return to the normal status.

(3) The normal mode is unit "GRAM". When you press "MODE" button, it will be changed to unit " DWT " or "CARAT" ,etc.

3.Memorize and accumulate

[Used for 10g/0.001g,20g/0.002g and 100g/0.01g three series of pruduct)

In normal status, put an object on the pan.After showing the weight ,press "ADD UP"key,replace the weighing object with another one which is needed to be weighed.,press "ADD UP" key again, then it will show the sum of the two weights. Do it as this until it reaches the Max capacity.(Remarks:it will display "0" when it exceed the Max capacity).

NOTICE
(1).When it displays "EEEE"or"OL_d".It means overweight.
(2).When it displays "吗"or"LO_",It means batteries power is low.And the batteries should be replaced immedia -tely,

(3).Wipe off the entire exterior of the scale.Do not press the weighing pan with extreme force when placing the object onto it.

(4).Do not leave the scale exposed to direct sunshine, heating source and excessive heat.

(5).The scale is precise machine. So be careful not to drop the scales down to the ground.

(6).Never attempt to disassemble and repair the scale.In case of malfunction,Please consult your supplier.

(7).Power on the scale, use a weight to press the pan slightly for several times, then start to weigh after it returns to zero, it would be more precise