3.Place the required calibration weight onto the platform and wait for 5 seconds.

4.The display will show "PASS", then show "200.00g"

5.Calibration is complete.

IV. Specification

*Weighing units :g, dwt. gn. ct

*Net weight of scale :80g

*Scale Dimensions : 145x125x20mm

*Operation temperature : 10~30℃

*Power: 2xAAA batteries

BETA User Manual

Thank you for purchasing our digital scale. Please read all operation instructions carefully before use. This electronic scale is a precision instrument. With normal care and proper treatment, it will provide years of reliable service.

Never load the scale with more than the maximum capacity. Overloading will permanently damage it!

Avoid any exposure to extreme heat or cold. Your scale works better when operated at normal room temperature. Always allow the scale to acclimate to normal room temperature for at least one hour before use. Give your scale enough warm up time.

Usually 30-60seconds before calibration to give the internal components a chance to stabilize. Keep your scale in a clear environment.

Keep your scale in a clean environment. Dust, dirt, moisture, vibration, air currents and a close distance to other electronic equipment can all cause an adverse effect on the reliability and accuracy of our scale. Handle with care. Gently apply all items to be weighed onto tray top. Although this scale is designed to be quite durable, try to avoid rough treatments as this may permanently damage the internal sensor. Avoid shaking, dropping or otherwise shocking the scale, this is a precision instrument and must be handled with extreme care.

Only operate the scale on a stable, vibration free surface.

I.OPERATION

Place scale on a horizontal flat surface.

1.Press 【ON/OFF】 button to turn on the scale.

2.Wait unit "0.00g" is displayed.

3.Place the object (s)on the weighing platform.

4.By pressing the [M]key, you can switch between weighing units.

II.TARE WEIGHING

1.Turn on scale as described above

2.Place a tray or container on the scale platform.

3.Press [T] and "0.00g" will be displayed.

4.You can now add items to the container or tray to obtain just the weight of the contents.

III.CALIBRATION

Calibration is NOT required before first use. Only calibrate if the scale is not weighing properly.

1.Turn on the scale .

2.Hold [M] key for a few seconds, display will show "CAL", press [M] key again ,then it will show then it will show "200.00g" weight.