

Thank you for purchasing our digital scale (FBW-2000 / FBW-5000). With normal care and proper treatment, this scale will provide years of reliable service.

### **General Maintenance and Care**

Handle the scale with care. Gently apply all items to be weighed on the centre of the platform. Although this scale is designed to be quite durable, avoid rough treatment, as this may permanently damage the internal components. Always avoid shaking and dropping. This is a precision instrument and should be handled with extreme care.

### **Specifications and Functions**

1. FBW-5000 Capacity: 5000g, Accuracy: 1g  
FBW-2000 Capacity: 2000g, Accuracy: 0.1g
2. FBW-5000 Units: g, fl.oz, lb.oz, ml  
FBW-2000 Units: g, oz, ozt, dwt
3. Button function: ON/OFF/TARE, MODE
4. Display: LCD display with white backlight
5. Auto off: default Auto off setting is 180 seconds if inactivity; Auto off can be set to 60/120/180 seconds or disabled manually.
6. Power: 2 AAA batteries
7. Operation Temp: 10 to 30 deg C

### **Operation**

1. Place the scale on a leveled surface & press "ON/OFF" key to turn on the scale.
2. Wait until the LCD display shows zero, then press "MODE" key to choose the weighing unit.
3. Place the item to be weighed on the platform and wait until the reading is stable.

### **Tare Function**

1. Turn on the scale as described above.
2. Place the "tare item" on the platform. Press  key and wait until the LCD displays zero.
3. Scale can now be used for weighing. Add the "net-weight-item".

### **Washing Instructions**

This scale has been treated with a liquid repelling nano-coating which allows you to wash your scale without damaging the internal electronics. Please follow these instructions when washing:

1. Hand wash only with mild soapy water.
  2. Wash only the platform. Rinse other parts with plain water if needed.
  3. After washing the scale, shake out excess water. It is best to do this by firmly grasping the scale in one hand, being mindful not to press hard on the platform. Then tap it against your other hand and you will see the water drip out of the scale.
  4. Dry the exterior of the scale with a soft cloth or leave to dry on a dish rack.
-  **DO NOT use liquid bleach or other harsh chemicals.**
  -  **DO NOT use steel wool or abrasive sponges as this can scratch the surface.**
  -  **DO NOT submerge the scale.**
  -  **DO NOT place in a dishwasher. This scale is not dishwasher safe.**
  -  **Avoid pouring water directly into your scale, as water may become trapped. If this occurs drying time may exceed 4 hours.**
  -  **Water drops on the LCD display will not interfere with your weighing. These drops will dry and disappear in good time.**

- ⚠ If the scale displays UNST or the readings jump after washing, then water is still inside the scale. Simply shake out the excess water and let your scale dry longer***
- ⚠ Batteries should not come in contact with water. The battery compartment has a silicone seal to prevent this. In the event you wash the scale with the battery compartment open, please dry out the battery compartment with a soft cloth and make sure the batteries are dry before re-installing the batteries.***
- ⚠ If you open the compartment and lose the silicone seal you may replace the seal with an included spare. The silicone rings are black in colour and two spare rings are included.***

By keeping these points in mind, you will experience shorter dry times and your scale will provide you with years of reliable service.

### **Auto-Off setting**

The default setting for Auto-Off is 180 seconds if inactivity. To change or disable Auto-Off function, please follow these steps:

1. When the scale is turned off, press & hold "ON/OFF" key and "MODE" key at the same time till "180" is displayed. Release the buttons.
2. Press "MODE" key to change from "60/120/180". After choosing, turn off the scale to confirm new setting. It means now the scale will turn off automatically in 60/120/180 seconds if inactivity.

**⚠** Disable Auto off: if user chooses "0" in previous step, it means Auto-Off function is disabled. To keep a longer battery life, please turn the scale off by pressing "ON/OFF" key after each use.

### **Calibration**

- ⚠ This scale is factory calibrated and does not require calibration before use. Only calibrate your scale if you are experiencing drifts in your measurements. When calibrating your scale it is mandatory to use the correct calibration weights. If you do not use the correct weights then all your readings thereafter will be incorrect. If you accidentally put the scale in calibration mode simply turn the scale off to exit.***

1. With the scale turned off, press the ON/OFF key to turn on the scale. Wait until zero is displayed.
2. Press and hold "MODE" key until the display flashes "CAL" and then "2000g". Now place a 2000 g calibration weight on the center of the platform.
3. After a few seconds, the display will flash "5000g". Place a 5000 g calibration weight on the center of platform. The display will display "PASS" and then "5000g". Calibration is complete.

### **Warnings**

1. "LO": Low voltage. Please replace the batteries.
2. "EEEE": Overload. Please remove item quickly to protect the scale.
3. "UNST": Water is inside the scale. Shake out excess water and let dry.