TBWS Calibration Manual

1. Press ⬛[SET/PCS] key during the self-checking after turning on the scale. Display will show "**Pn**".

2. Press ⬛[G/N], ⬛[ESC/UNIT] and ⬛[TARE] to enter, the display will show "**Po chk**".

3. Press ⬛[TARE] until the display shows "**p2 mod**"

4. Once the display shows "**p2 mod**", open the display by unscrewing the screws and locate K3 on the mainboard. Upon locating, **press the button** to enter calibration mode (see the photo below).

5. Press ⬛[ZERO] key to confirm and press ⬛[TARE] to select **single**

6. Press ⬛[ZERO] key to confirm and press ⬛[TARE] to select **cap.**

7. Display will show the capacity weight. If you would like to change the calibration weight value, press ⬛[G/N] and ⬛[ACC/TTL Print] keys to change the active digits and press ⬛[TARE] key to increase the value.

8. When the calibration value is correct, press ⬛[ZERO] key to confirm and press ⬛[TARE] to select **cal**.

9. Press ⬛[ZERO] key to confirm

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10. Press ⬛[ZERO] key to enter calibration, the display will show "**unld**". At this point, make sure there is no weight present on the scale.

11. When STABLE indicator shows, press ⬛[ZERO] key to confirm.

12. Display will show the last calibration weight. If you would like to change the calibration weight value, press ⬛[G/N] and ⬛[ACC/TTL Print] keys to change the active digits and press ⬛[TARE] key to increase the value. (FYI. the calibration weight value needs to be at least 1/3 of the capacity weight; for example, insert the value of 150.0 to calibration weight if the capacity weight value is 500.0)

13. When the calibration value is correct, press ⬛[ZERO] key to confirm. Then, the display will show "**load**". Place the calibration weight on the platform.

14. When the indicator becomes stable, press ⬛[ZERO] key to confirm and the scale will return to normal weight mode.
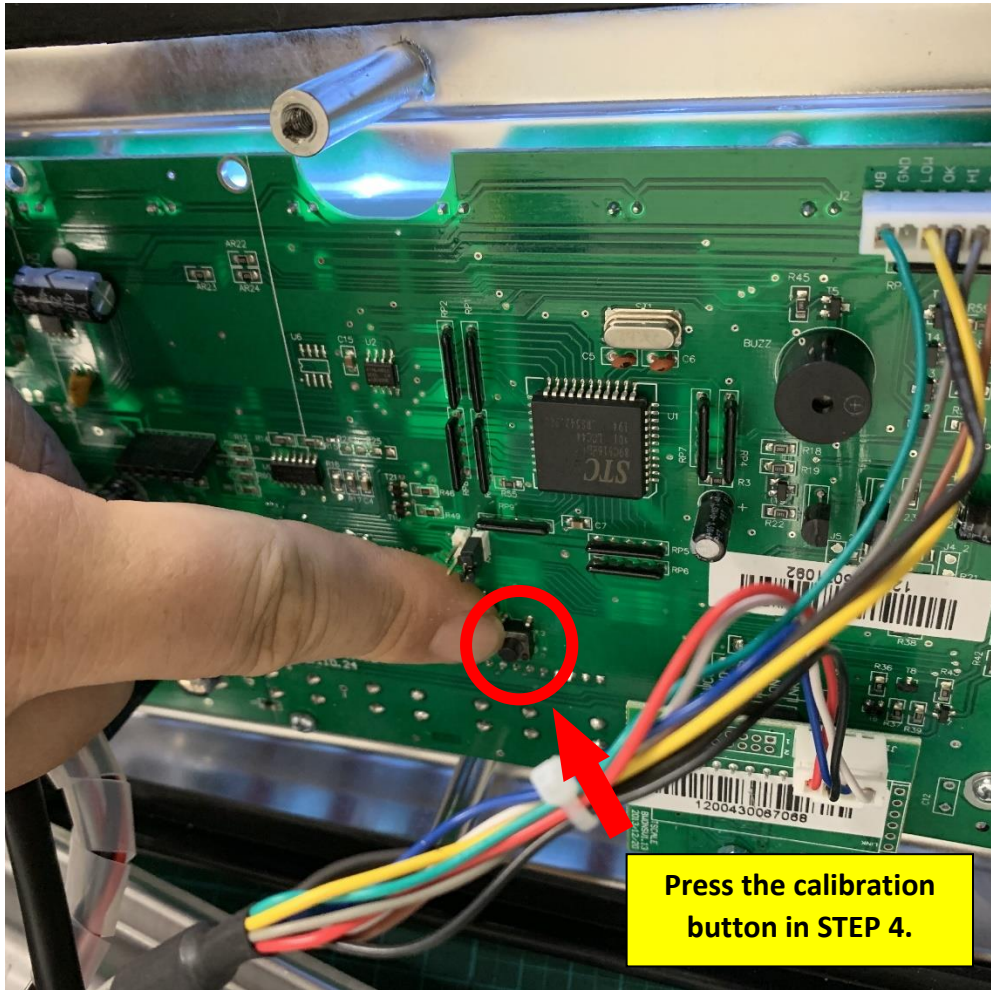
Press the calibration button in STEP 4.