

## Calibration Instructions for 67644 V1 & V2, and 67645 Systems:

- 1. Turn ON the scale pad that needs to be calibrated by flipping the small switch.
- 2. Activate calibration mode on the display box by holding both the "Tare" and "Function" buttons, then press and hold the "On/Off" button until you see "0000" displayed in the upper left area of the screen. Release all buttons.
- 3. The bottom two fields should read "Opt" for Option, and "CAL" for Calibration. You should also see the scale pad that is turned on.
- 4. Make sure the scale is sitting on a flat surface, then press "Tare" to zero.out any values.
- 5. To start the calibration sequence, press and release the "Light" button once.
- 6. Select the pad to calibrate by pressing the "Function" button to toggle between "FL", "FR", "RL", and "RR".
- 7. Put 200 lbs. on the scale pad for calibration.
- 8. To complete the calibration sequence, press and release the "Light" button once. The screen will blink twice to confirm the new setting.
- 9. Remove the weight and Turn Off the display. The new calibration will be active upon turning the display on. Repeat steps 5-9 to calibrate additional pads.

## Reset Factory Calibration for 67644 V1 & V2, and 67645 Systems:

- 1. Turn ON the scale pad that needs to be calibrated.
- 2. Activate calibration mode on the display box by holding both the "Tare" and "Function" buttons, then press and hold the "On/Off" button until you see "0000" displayed in the upper left area of the screen. Release all buttons.
- 3. The bottom two fields should read "Opt" for Option, and "CAL" for Calibration.
- 4. Press "Function" to toggle to the "RESET" mode.
- 5. Press and release the "Light" button to enter the reset menu.
- 6. Toggle to the desired scale pad by pressing the "Function" button.
- 7. Press and release the "Light" button to reset selected scale's calibration value to factory settings. The screen will blink twice to confirm the new setting.
- 8. If other pads need calibration, please repeat steps 5-7.
- 9. Turn off the display box.