

4010-88 Calibration

1. Connect the power of DC9V
2. Press “ZERO”、 “LB/KG“ and ”ON” at the same time, release after the scale turn on, LCD displays “4010”→“CAL” →”U 07”.
3. The scale then shows a value between “700F~9F00 (the value should be hexadecimal)”
4. Press “ZERO”, LCD displays “C100” →“0”.
5. Add a 100LB weight, LCD displays a value between “90F~2FF0 (the value should be hexadecimal)”
6. Press “ZERO”, then LCD displays “End” and turn off.

4040-88 Calibration

1. Connect the power of DC9V.
2. Press “ZERO”、 “LB/KG” and “ON” at the same time, release after the scale turn on, LCD displays “4040”→“CAL”, →”U 07”.
3. The scale then shows a value between “700F~9F00 (the value should be hexadecimal)”.
4. Press “ZERO”, LCD displays “C200” →“0”
5. Add a weight of 200LB, LCD shows ISN value between “1F00~4F00 (the value should be hexadecimal)”.
6. Press “ZERO”, then LCD displays “END” and turn off.