LP7652/LP7660B Calibration Instruction

When power on self test, Press HOLD UNIT and TARE ZERO to calibrate.

Display [dp 0], indicate no decimal point, and press TARE ZERO to change the decimal point, press HOLD UNIT to confirm.

Display [d 05], indicate the division, and press TARE ZERO to change the division, press HOLD UNIT to confirm.

Display [CAP],indicate the max. capacity, press HOLD UNIT to set. Press ⏻ to left shift and press TARE ZERO to change the capacity range, press HOLD UNIT to confirm.

Display [CL 1],indicate the number of load calibrate, press TARE ZERO to change the number, press HOLD UNIT to confirm.

Display [L 1],indicate the first loading weight, press HOLD UNIT to set. Press ⏻ to left shift and press TARE ZERO to change the loading weight, press HOLD UNIT to confirm.

If you set 2 or 3 load calibrate , it will display [L 2],indicate the second loading weight. then display [L 3],indicate the third loading weight.

Display [CALon] then press HOLD UNIT to enter into weight calibration, press ⏻ to exit.

Display [LoAd0] is zero calibration, no loading, press HOLD UNIT to confirm.

Display [LoAd1] is first loading calibration, after the loading weight is stable, then press HOLD UNIT to confirm.

If you set 2 or 3 load calibrate, it will display [LoAd2] is second loading calibration ,then display [LoAd3] is third loading calibration, then press HOLD UNIT to confirm.

Display [End] ,then press HOLD UNIT to save weight calibration parameter and back to weighing mode; press ⏻ to exit.

Note : if you want lb, please press HOLD UNIT at weight mode, it will save lb unit.