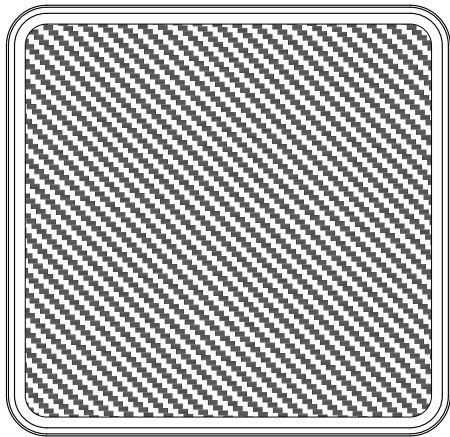




Thank you for purchasing the Precision postal scale! This instruction manual is designed to get you up and running quickly with your scale. Scales are precision instruments and require proper care and skill to get the best results.

- Do not exceed the scale's maximum capacity. Overloading your scale can permanently damage it!
- Avoid exposure to extreme heat or cold. Scales perform best at normal room temperature. If temperatures have changed dramatically, calibration and adjustment may be necessary.
- Allow your scale to warm up for 30-60 seconds before performing calibration and adjustment (if available).
- Store your scale in a clean, dry location. Dust, dirt, and moisture can accumulate on the weighing sensors and electronics causing inaccuracy or malfunction.
- Avoid using your scale in close proximity to strong radio wave emitting devices such as computers, cash registers, and cordless phones.
- Always weigh on a flat and level surface, free from vibrations and drafts. The corner of a room is usually the most stable.
- Gently apply all items to be weighed. Do not drop items onto the weighing platform.
- Avoid dropping your scale. The warranty does not cover damage due to rough treatment or overload.
- Check the batteries first if you are having any trouble with your scale. This simple step can remedy most scale issues.
- Do not disassemble your scale. This product contains no user serviceable parts.

Part List



1. Scale



2. Charger



3. Readout



4.USB Cable



5.User Guide

Battery Installation

The power to the scale is provided by external power supply or internal dry battery.

1. Before using the scale for the first time, check the battery compartment and remove any plastic insulation strips or packaging that may be in place to prevent battery drainage during shipping/storage.
2. If you are replacing the batteries, make sure the positive and negative contacts are properly aligned.

Operation

1. Place the scale on a flat, level surface and press the **[ON/OFF]** key to turn the scale on.
2. Once the start-up process completes and the scale goes to zero you are ready to weigh.
3. Place the quantity to be weighed onto the weighing platform.
4. Wait a couple seconds for the display to stabilize before taking a weight reading.

Changing the Unit of Measure

1. Press the **[MODE]** key to change the scales displayed unit of measure.
2. If the scale is turned off then back on, it will default to the last unit used.

- **QP-660 Series Units:** **kg** (kilogram) **oz** (ounce) **lb** (pound)

Using the Tare Feature

You can use this scale's tare feature to subtract the weight of an empty container or vessel for net weight determination. NOTE: The weight of the container will subtract from the available capacity.

1. Place the empty container or vessel on the weighing platform.
2. Press the **[TARE]** key once. The display will then reset to zero. If the container is removed, it's weight will be displayed as a negative number.
3. You may now fill the container with the quantity to be weighed. The display will show the net weight of the contents.

4. To return to normal weight display (gross weight), remove any items from the weighing platform and press the **[TARE]** key again to re-zero the scale.

Auto-off

1. Turn on the scale.
2. Press and hold **[TARE]** key, then "0", "180", "300", will be displayed repeatedly.
3. Release the **[TARE]** key when the display shows the standby time you want. (if "0" is selected, the scale will not shutdown).
4. The display will show "PASS", then back to normal weight mode.

Weighing Mode Switching Function:

1. When the display shows "0.00kg" after power on, press and hold the **[HOLD]** button to enter the mode selection, the LCD screen will cycle through the modes.

C1: weighing items mode (default mode is C1).
C2: Human body weighing mode.
C3: Mother and baby mode.

2. Release the **[HOLD]** button to return to the weighing state when it flashes to the desired mode.

Note: C1 mode accuracy is 10g or 20g; C2 and C3 modes automatically converts the accuracy of the scale to 50g.

Weighing Mode

This scale has 3 different weighing modes, you can choose a mode according to your needs.

- C1 Mode: Normal Item Weighing Mode

The display (LCD) shows "0.00kg" at power on, when the item to be weighed is placed on the scale, the display (LCD) shows the weight of the item, when the item is taken away, the display goes back to zero.

- C2 Mode: Body Scale Mode

When the display shows "0.00kg", directly on the scale, the weight display blinks 3 times, automatically locks, the weight will be displayed after the scale is off, and again on the scale, it will directly weigh again. Here the weight will be cleared by pressing the **[TARE]** key.

- C3 Mode: Mother and Baby Mode

When the display shows "0.00kg", the adult first directly on the scale, the weight blinks three times, locking the data, and then adults and children on the scale together, this time it will show the weight of the child, it will also blink three times, locking the data again, and then the weight of the adult and the child's respective body weight will be blinking alternately. Note: adults weighing the weight, you can get off the scale, and then pick up the child with the scale; you can also adults do not go off the scale, directly hold the child with the weighing.

Hold Function

1. Turn on the scale.
2. Press **[HOLD]** button to turn on the auto hold function.
3. Put the package on the weighing platform, the reading will be locked on the display even the package is took away.
4. Press **[HOLD]** button to unlock.

Calibration A:

1. Turn off the power, hold down the **[ON/OFF]** key while pressing the **[MODE]** key continuously for four times, and then release the LCD after "CAL and zero internal code" appears. Release **[ON/OFF]** and **[MODE]** key.
2. Press the **[MODE]** key, the LCD will flash "CAL" and then "10.00kg".
3. Press the **[MODE]** key again to select between calibrated weights of 20.001b and 10.00kg.
4. Put the weight corresponding to the calibration weight on the weighing platform, the LCD will show "PASS", then the calibration is passed.

Calibration B:

1. Power on, press and hold the **[MODE]** key to enter the calibration mode until "CAL+Zero code" appears.
2. Press the **[MODE]** key again, the LCD will show "CAL>>10.00kg" and keep flashing.
3. Press the **[MODE]** button again to select between 20.00lb and 10.00kg calibration weight.
4. Load the weight corresponding to the calibration weight on the platform and the LCD will show "PASS", then the calibration is passed.

Max. Capacity	300kg
Readability	0.01kg/0.02kg/0.05kg
Power	3 X AA Batteries(not Included)
Button	ON/OFF / MODE / TARE / HOLD
Weighing Units	lb/oz//kg



Don't expose scale to moisture.



Don't drop or mistreat the scale.



Don't overload the scale. This will permanently damage it!



Don't leave weight on the scale when not in use.



Replace battery when the scale displays "LO" or shows "LO" on the display when powered up.