



TPK-01 User Manual

Thank you for purchasing our scale. With normal care and proper treatment, it will provide years of reliable service. Please read all operating instructions carefully before use.

SPECIFICATIONS

Capacity: 300g*0.01g, 500g*0.01g, 3kg*0.1g,

Units: g/oz/lb/kg/tl/ct

Tare range: 100%FS

Auto off (default): 60 seconds

Operation temperature: 5-35°C

Display: LCD 5 digits

OPERATIONS

Weighing Items

1. Place scale on a horizontal flat surface, press ON/OFF switch
2. Wait until "0.0" is displayed
3. Put the object(s) on the weighing platform

Counting(PCS)

1. Put the relevant amount of goods that you are going to count as the sample (25,50,75,100).
2. Press and hold "pcs" key for two seconds, then you will see "100".
3. Press "MODE" key and you will see "25, 50, 75,100". Please select the number that you are willing to put as the sample number. Then press "PCS" key to confirm it.
4. Now you can put the goods that you want to count on the center of the platform and the LCD will show the actual number of the goods on the platform.

MODE - Change unit

press the "MODE" key to toggle the weighing unites between g, oz, lb, kg, tl and ct.

TARE function

1. Turn on scale as described above
2. Place the "tare item" on the platform
3. Press "TARE" and wait until "0.0" (or "0") is displayed

CALIBRATION

1. Turn on the scale by pressing ON/OFF key, press "MODE" key quickly and hold it until LCD displays "CAL".
2. Press the MODE key again, the LCD flashes "CAL" and "100.0" (subject to the capacity of your scale) for three times, now add corresponding cal weight on the scale, wait 3-4 seconds, LCD displays "PASS" and back to normal weighing mode.
3. Take away the calibration weight and press ON/OFF key to turn off scale, the calibration is finished.

Care Instructions

- Avoiding any exposure to extreme heat or cold, your scale works better when operated at normal room temperature. Always allow the scale to acclimate to normal room temperature for at least one hour before use.
- Keep your scale in a clean environment. Dust, dirt, moisture, vibration, air currents and a close distance to other electronic equipment can all cause an adverse effect on the reliability and accuracy of your scale.
- Handle with care. Gently apply all items to be weighed onto tray top. Although this scale is designed to be quite durable, try to avoid rough treatment as this may permanently damage the internal sensor.
- Avoid shaking, dropping or otherwise shocking the scale. This is a precision instrument and must be handled with extreme care.