

T2 SERIES WEIGHING INDICATOR

Specification

- Input signal range: -19-+19mV
- Nonlinear: $\leq 0.0015\%$ F.S.
- Gain error drift: 1ppm/°C
- Excitation voltage: DC5V/150mA
- Minimum resolution: 0.1 μ V/d
- Display divisions: ≤ 1000000 d
- Display: 6-bit 1.0-inch word height LCD display
- Serial communication interface: RS-232A, RS-232B
- Baud rate: 1200/2400/4800/9600bps optional
- Printer interface: RS232A, baud rate 9600
- Operating temperature: -10-+40°C
- Relative humidity: $\leq 85\%$ R.H
- Power supply: DC12V/1A, built-in 7.4V/2.0Ah lithium battery
- Overall dimension: 200 × 170 × 66mm: Weight: 1.3kg
- Waterproof IP66



Main Functions:

Basic Weighing

Displays net weight in real-time with high accuracy and stability. Ideal for general-purpose platform scales or Truck scales.

Counting Mode

Calculates number of pieces based on preset unit weight. Ideal for production lines or inventory control.

Checkweighing Mode

Set upper and lower limits to detect whether the current weight is "LOW," "OK," or "HIGH." Useful for packing, sorting, and quality control.

Accumulation Mode

Stores multiple weight values and displays total count and total weight — suitable for batching or loading operations.



Accessories

Statistic Printer
RS 232 Cable
Anti Vibration Table

Software

Pre-Connect