

# T6 INDICATOR

## Introduction

Weighing indicator T6 is widely applied in electronic platform scale, electronic floor scale and so on alike static weighing system equipped with 1~4 load cell..



## Feature:

- Low energy consumption design, wide voltage input
- High precision  $\Sigma$ - $\Delta$  conversion, high PPR
- Typical function, easy operation
- AC/DC (built in rechargeable battery 6V/4AH) power supply, Auto power off at low battery

## Standard function

- Weight accumulation/accumulation display/accumulation clear function
- Kg/Lb switch, saving power mode
- RS232 interface (optional)

## Technical parameter

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|--|
| • Input signal range: -16mV~18mV   |
| • Load cell excitation: DC 3V  |
| • Max. connection number of load cell: 4 at 350 ohm                            |
| • Load cell connection mode: 4 wire  |
| • Verified counts: 3000  |
| • Display: 6 bits LED, 6 status indications                                    |
| • Display range: -99990~99990  |
| • Power supply: AC 85-265V; 50-60Hz; DC built-in rechargeable 4V/4.5Ah battery |