

# T18-E

## WEIGHING INDICATOR



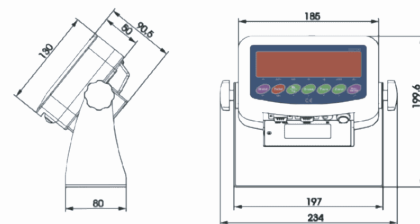
## Product Description

The T18-E Weighing Indicator is designed to withstand heavy-duty working conditions thanks to its durable structure. It is resistant to shocks and vibrations, making it a strong choice for long-term use. Additionally, it is water and dust resistant, allowing it to be used outdoors or in challenging environments.

## Technical Specifications

Product Code	T18-E
Accuracy Class	CLASS III
Display	1.2 LED Display
Status Indicators	7 Status Indicator Signals
Keypad	Button Keypad
Resolution	0.6μV/e
Load Cell Input	-15mV ~ +15mV Input Range
Power Source	6V/4Ah Battery
Operating Temperature	-10°C ~ 40°C
ADC	A/D conversion with high stability and anti-interference ΔΣ
Supply Voltage	DC 5V
Load Cell Capacity	Load cell connection (4Wire) 1-4 units of 350 Ω or 8 units of 700 Ω
Calibration	With Reference Weight
Filtering	Digital Filtering
Weight Units	KG/LB
Serial Ports	Com1 – RS232
Body	Plastic Body
Weight	2.0 kg

## Technical Drawing



## Application Areas

Protection Classification  
Livestock Scales  
Platform Scales  
Truck Scales  
Under  
Over



**LPTSENS**  
Load Cell and Industrial Weighing Systems