



Main features:

- Ultra-thin weighing plate, that minimizes the inherent error of the weighing system.
- High precision sensor facilitates the acquisition of precise measurement values.
- Compact and lightweight structure.
- Functions: wheel weighing, data store, data query.
- Mode of operation: the instrument can be connected to one, two, three, four platforms.
- Weighing methods: ordinary, cumulated.
- Max connection channels: 4 ways.
- Print: date, time, tire weight, axle weight, gross weight.
- Each AD channel can be calibrated separately.
- Display and printing of weight for each wheel, for each axle and for the total weight.
- Rechargeable large capacity battery (6 V / 4Ah). It can be equipped with a real-time battery monitoring function.
- Automatic backlighting of the display for energy saving.
- Built-in clock for printing and date display.
- LCD display.



**PORTABLE INDICATOR
TYPE LP7561**

Technical specifications

Model	LP7561
Instrument power supply	AC 110V/240V 50/60 Hz DC9V. Integrated 6V4Ah battery
Display	LCD
Nominal load	100000kg
Communication interface	RS232, Baud rate 600~9,600 (optional)
Accuracy	1kg, 3000e
Housing	Stainless steel
Display	6 digit 20mm LCD display with backlight
Input sensitivity	0.5μV/D
Zero tracking	0.5 d/s
Load cells power supply	5VDC
Working temperature	-10~+40 °C (14°F~104°F)
Humidity	≤85%RH
Input voltage	-30~30mV
Dimensions	330mm x 187mm x 75mm