

LP7581

Truck Scale Indicator

CE



※ **Technical Parameters**

- ◆ Display: 7-digit 20mm LED display, 7 state indicators, 3 battery status indicators
- ◆ Accuracy class: OIML II
- ◆ AD convert: Σ , Δ , 24 bit
- ◆ Input voltage: $-3\text{mV} \sim 20\text{mV}$
- ◆ Resolving: display 30,000, internal code 2,000,000
- ◆ Minimum resolution: $1\mu\text{V/e}$
- ◆ Excitation voltage: DC5V
- ◆ Load cell interface: 6-wire system
- ◆ Driving ability: 1~24 700 Ω analog load cell(s) or 1~12 350 Ω analog load cell(s)
- ◆ Power supply: AC110/220V 50/60Hz, or external 12V/7Ah lead acid battery
- ◆ Work enduring environment: $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$, $\leq 85\%$ RH

※ **Features**

- ◆ Weigh-in/weigh-out, tare, zero, print
- ◆ Second display interface: serial RS232
- ◆ Communication interface: serial RS232/RS485, baud rate 600~9,600 (optional)
- ◆ Printing interface: shared with serial, can be connected to serial printer
- ◆ Can store 1,000 sets of vehicle ID tare weight, 200 sets of incomplete records, 1,000 sets of weighing records
- ◆ Communication interface: D-SUB interface (1 way RS232, 1 way RS485 and 1 way parallel port) (optional: 1 way RS232, RS485 or USB virtual COM port)

※ **Options**

- ◆ Built-in embedded printer

※ **Product Functions:**



※ **Dimensions:**

- ◆ Unit (mm)

