



730 – Analog Weighing Indicator for Truck Scales

The 730 is a professional analog weighing indicator designed for static truck scales with 1 to 16 analog load cells. Its stainless steel housing ensures durability and reliable performance in industrial environments.

The indicator provides stable measurement, clear display, flexible networking, and overload protection, making it ideal for truck, axle, and warehouse weighing applications.

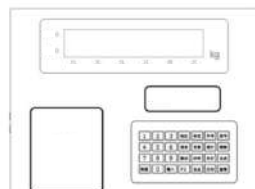
Key Features:

- Supports 1–16 analog load cells
- Stainless steel housing for durability
- 2 automatic networking modes
- Real-time clock with leap year and month compensation
- Text input, customizable print format
- Overload recording and printing
- EMC electromagnetic protection

Specification

Load cell interface		Scoreboard display interface	
Type	4-wire load cell or 6-wire load cell	Transmission method	Serial output mode
Power supply	5V	Transmission baud rate	2400 (settable)
Supply current	500mA	Transmission distance	≤ 30 meters
Input sensitivity	-4mV/V ~ 4mV/V	Serial communication interface	
A/D conversion progress	24 bits	Transmission method	RS232
Display	7-digit 7-segment digital display on the main screen, 8 status indicators. Screen auxiliary screen, calibrated menu display	Baud rate	600/1200/2400/4800/9600 optional
		Transmission distance	RS232 ≤ 30 meters;
		Print interface	Standard parallel output interface
Clock	display year, month, day, minute and second, and automatic leap year and month; not affected by power-off	Data storage	store 1000 sets of truck tare weight, and 20,000 sets of weighing records
Operation environment			
AC power supply	AC220V (-15%~ +10%) 50Hz (±2%)	Data storage	store 1000 sets of truck tare weight, and 20,000 sets of weighing records
DC power supply	with built-in 6V/4Ah battery	Warm-up time	≤ 30 minutes
Operating temperature	-10 °C ~ 40 °C;	Relative humidity	≤85%RH
Storage and transportation temp.	-25 °C ~ 55 °C	Fuse	1A

Main Dimensions



300x80x230 (L*W*H)
(mm)