# D-70
## Series Weighing Indicator

*The D-70 are easy-to operate indicator its economical indicator with 50mm Digit height, housed in A.B.S enclosure.*

**Main Functions:**
General Weighing, Animal Weighing.
Peak Hold, Data Hold, Auto Hold.
Accumulation.
Rs 232c output.
Low battery alarm.
Automatically Power Off

**Technical Data:**
Hi resolution Weighing Indicator..
High Quality & economical
Up to 1/10,000 display resolution
selectable decimal point position
Interval: 1/2/5/10/20/50
6 digits 50mm LED display
Low power and overload indication
A.B.S Enclosure, equipped with desktop bracket
Full Duplex RS-232 Serial Port
Baud rate optional: 1200/2400/4800/9600
Drives up to four 350Ω load cells
weight unit Kg
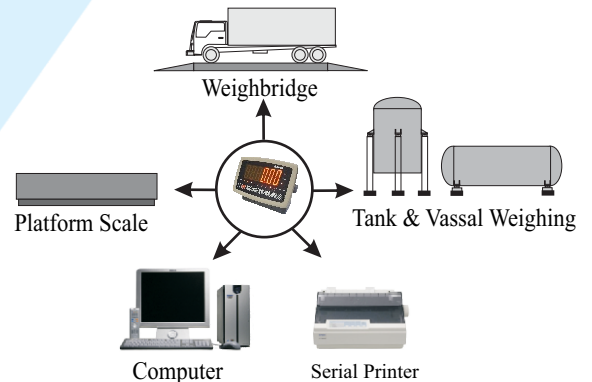Operates on AC 220V or Rechargeable battery DC 4V/4Ah

*It is equipped with a large easy to read 6 digits 50 mm LED display.
A full duplex RS-232 port can transmit data on demand or
continuously to match the input requirement of a wide variety
of devices including printers. Remote displays and computers.
Rechargeable battery or AC 220V operated.*

# Economical Platform scale Indicator!

# D-70
## Series Weighing Indicator

**Interface:**



Weighbridge

Platform Scale

Tank & Vassal Weighing

Computer

Serial Printer
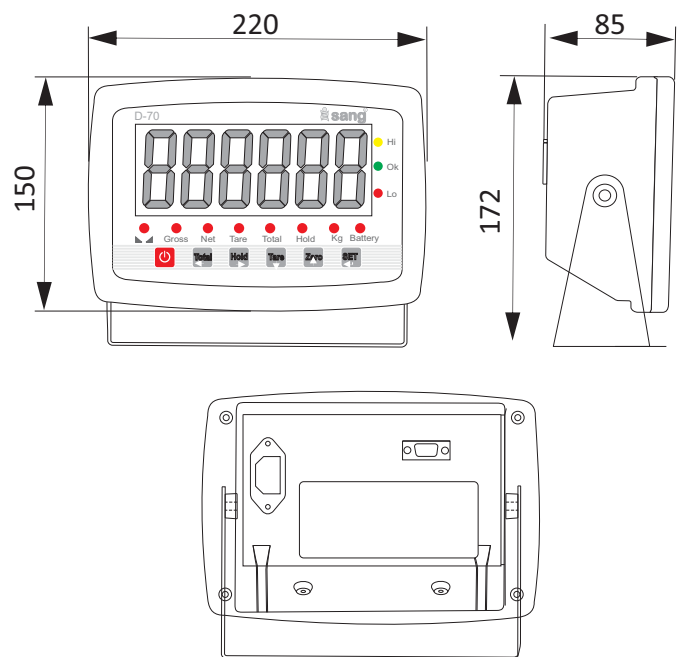
## Features:

Hi resolution Weighing Indicator.
High Quality / economical Cost
Up to 1/10,000 display resolution
6 digits 50mm LED display
Low power and overload indication
A.B.S Enclosure, equipped with desktop bracket
Full Duplex RS-232 Serial Port
Drives up to four 350Ω load cells
weight unit Kg and selectable decimal point position
Full duplex RS232 with multiple communication protocols
Customized size with your specific request

*Physical Dimension*



## Specifications:

| | |
|---|---|
| Input sensitivity: | 0.1μV//d(Min) |
| Input single range: | 0~12.8mv |
| Load cell excitation: | 3.3VDC 50mA |
| Stabilization time: | 1 second typical |
| Operating temperature: | 0° c ~ 50° c / 32° F~ 122° F |
| Non-linearity: | 0.01% of F.S |
| A/D resolution: | 3000e |
| keys: | "on/off", "Total", "Hold", "Tare", "Zero", "Set" |
| Maximum Display: | 999999 |
| Minimum Division: | 1 X 2 X 5 X 10 X 20 X 50. |
| Under zero Indication: | "-" minus display |
| Display Indications : | Hi, Ok, Lo, Battery Charging, Hold, Auto, Net, Gross, Tare & Total |
| Battery: | 4V DC/4Ah |
| Power: | 220V AC 50 Hz |

## Reliable and Rugged! CE