INDUSTRIAL WEIGHING SOLUTION™

HDISERIES

Weighing Indicator

Connectable with various sizes of weighing platform scales for versatile applications such as open markets and retail stores. HDI offers various convenient functions including counting, weight comparison and percentage functions at economic price.

- 3,000 division with OIML approval
- Ticket print-out (DEP-50)
- Calculation functions
- RS-232C interface









High-Resolution Indicator (1/15000~1/300000)

Counting & Percent mode Support

Easy operation with 9 function Keys

Rechargeable Battery



Rechargeable Battery

Scan with your smartphone to find more products





HD SERIES **High Resolution** Indicator

FEATURE

. Counting & Percent mode Supported

1 / 15000 high-resolution, and a more accurate counting. percentage modes are supported



· Check-Weighing function

(HI/OK/LO is seperately displayed) Weight and Counting, percent mode are available.



· Easy operation with 9 function keys Various Function Keys offer easy operation.



Accumulate

Printing

Check-Weighing

Counting mode

· Rechargeable Battery

The rechargeable battery increases portability and allows HDI to be used in environments where little or no power is available. (Charging time: 12Hour / Battery life: 80Hour)





OPTION

· iM-Works

iM-Works can display and save a weight value via serial communication(RS-232C) between Scale and PC.



Ticket Printer (DEP-50)



SPECIFICATION

MODEL	HDI
Input Sensitivity	1.25µV
Load cell connection	4 Load cell of 350Ω
Resolution	1/30,000
Display Type	LCD with back light
Display Indicators	Stability, Center of Zero, Gross, Net, Battery status, Hi-Ok-Lo, Units
Hi-Lo Check Indicators	Display with Alert beeper
Weight Units	kg, lb
Zero Range	±2%
Tare Range	Full Capacity by Subtraction
Operation Temperature	0°C - 40°C / 32°F - 104°F
Humidity Range	≤90% relative humidity, non-condensing
Power	AC Adaptor 12V/900mA Internal rechargeable sealed acid battery
Battery Life	80 hours continuous use with 12 hour recharge time
Calibration	Automatic external with kg/lb mass, factory calibration recovery
Safe Overload Capacity	120% of capacity
Product Weight	1.5 kg

APPLICATION

Parts Production Paint Processing Industrial production Logistics Center















CAS BLDG., 1315, YANGJAE-DAERO,











