



Portable handheld indicator



TFT LCD display



Wireless communication

TWN SERIES

Handheld Indicator

TWN Handheld Wireless Indicator is compact, portable and easy to carry while conveniently checking weight. Simple to operate with an alphanumeric & function keypad.

- Light weight and portable
- Wireless connection between the scale and TWN (via Zigbee or Bluetooth)
- Built-in rechargeable battery



CAS

TWN SERIES | Handheld Indicator

Portable Handheld Indicator

As a portable handheld indicator, the TWN can also be used with a car cradle or placed on a desk or a table using a stand.



SPECIFICATIONS

Model	TWN
Communication type	Zigbee or Bluetooth
Communication rate	9,600bps
Communication distance	Max. 100m
Display	320 x 240 TFT LCD
Battery time(continuous usage)	Approx. 24 hours
Battery charging time	Approx. 5~6 hours
Power	DC 3.6V 4,400mA rechargeable battery DC 4.2V adapter
Operating Temp.	-10°C ~ +40°C
Interface	USB : PC connection RS-232C : Mobile printer connection
Dimension(mm)	104.7(W) x 204(H) x 74.3(D)
Product weight(kg)	0.48

FEATURES

- Compact size and handheld type
- Selectable communication: option of choosing between Zigbee or Bluetooth version
- TFT LCD display with screen visor
- USB communication to PC
- Cable to connect with a mobile printer (option of selecting a wired or Bluetooth wireless connection)
- Memory capacity of 100 items & 5,000 recorded 'weight' data; including date, time and gross weight. All of which can be printed
- Item management and data back-up with TW-Works software

OPTIONS

- Mobile Printer (select between wired or wireless Bluetooth connection)
- Wireless communication (select Zigbee or Bluetooth version)



CAS BLDG., # 440-1, SUNGNAE-DONG,
GANGDONG-GU, SEOUL, KOREA

TEL_ 82 2 2225 3500

FAX_ 82 2 475 4668

<http://www.globalcas.com>

Specifications are subject to change for improvement without prior notice.

Wireless communication

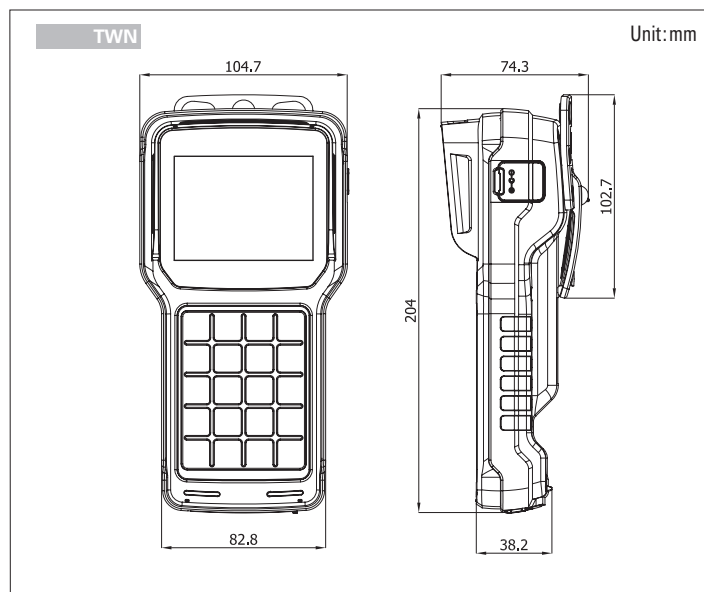
The user can select the type of wireless communication required. Choose between either Zigbee or a Bluetooth connection.

TFT LCD Display with Alphanumeric & Function keypad

Providing flexibility and easy function control with the use of an Alphanumeric & Function keypad. The high contrast TFT LCD display along with the screen visor allows the user to view the weight with little obstruction.



DIMENSIONS



Unit: mm