



# I-CON X Series

## Distance is no longer a problem

### I-CON X.3

I-CON X.3 is a development from the previous version (I-CON X.2) which is an innovation in data communication. By using I-CON X.3, indicators that have serial pin out (RS-232) can be connected with various types of additional devices such as external displays, printers, etc. through radio frequency. The difference between I-CON X.3 and the previous version is the use of radio frequency as a communication medium. With this technology, indicators can connect with additional devices over long distances. I-CON X.3 is the right solution in terms of distance, for the needs of a wider range.

Indicators with RS-232 can be connected with various devices

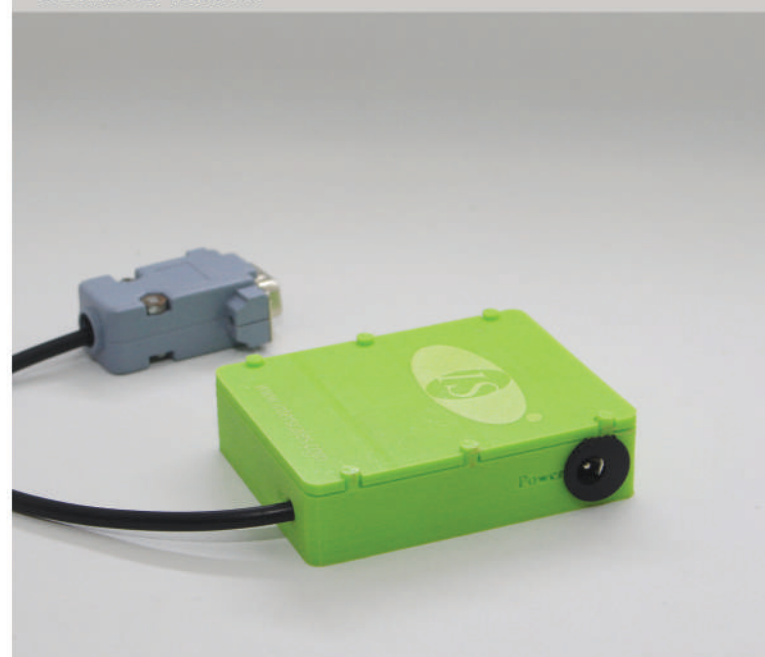
Using radio frequency

Wider range connection indicator

#### Reach out further



#### Connect further





### Physical Specification

- Color box : Green
- Material : Plastic
- Dimension (mm) : 70 (L) x 55 (W) x 25 (H)
- Weight (g) : 60

### Main Feature

- Using wireless communication with radio frequency technology

### Function

- Data communication between indicators with various types of devices, by utilizing radio frequency as an intermediary medium.

### Applications & Features

- Indicator ( CAS, Dini Argeo, Avery, Mettler Toledo, Kubota, Sartorius, etc)
- External display
- Printer (All type printer)
- Etc.

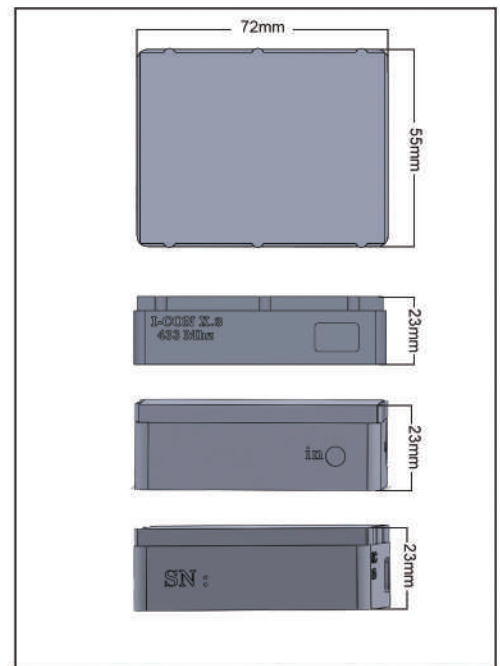
### Advantage

- Wireless communication (radio)
- Distant distances

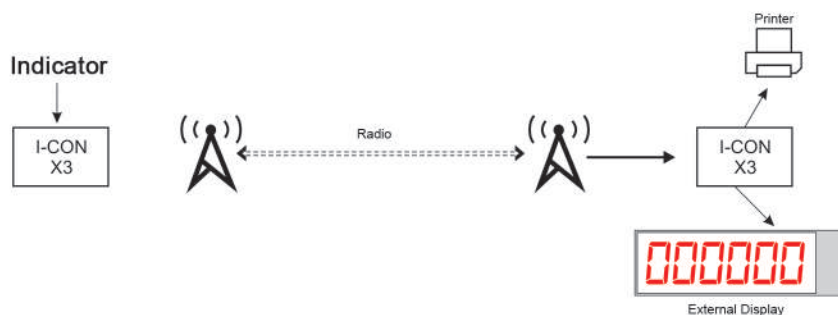
### Specifications

Model	I-CON X.3
Input voltage	$\pm 5$ VDC
Working temperature	5° C - 50° C
Transmitter power	Up to 4 dBm
Receiver power	-80 dBm
Maximum distance	$\pm 100$ meters (loss condition) Use radio frequency.

### Dimensions



## How I-CON X.3 Work?



Address:  
Green Sedayu Bizpark  
Jl. Daan Mogot KM. 18 Blok DM 11 No. 62  
Kalideres, Jakarta Barat 11840  
[www.interscales.com](http://www.interscales.com)

