

Wireless Data Transmission System



- Through wireless transmission, the measurement data can be transmitted to computers or mobile phones
- For windows and android systems
- Wireless zigbee protocol, conforming to IEEE802, 2.4GHz band Transmission distance is 49ft (Under the condition of no obstruction and no electromagnetic interference. The transmission distance of built-in wireless measuring tools can be found in their respective introduction.)

Transmitter

- Connecting to digital measuring tools such as calipers, micrometers and indicators
- Press the transmit button to send data
- CR2032 battery



For use with...	Description	INSIZE No.	Code
Electronic Calipers and Electronic Depth Gages	Transmitter	7315-21	877414
For Electronic Micrometers	Transmitter	7315-30	877269
For Electronic Indicators	Transmitter	7315-50M	877271

Receiver (Keyboard signal)

- For computers and mobile phones with windows and android systems
- Recognized as HID keyboard device, press transmit button of transmitter, which is recognized by computers or mobile phones as keyboard input data and press enter, such as 1.34K.
- No need to install drivers and software
- Data can be transmitted to excel, word, txt etc.
- Suitable for any software which can receive keyboard signal

Description	INSIZE No.	Code
Single channel receiver	7315-3	877267
Multichannel receiver	7315-7	877415



Receiver (text format, virtual com port)

- Suitable for computers with windows system
- Text format virtual com port, converted to keyboard format with supplied software
- Supplied with EXCEL directional input software (please refer to the next page for details)
- Measurement data can be transmitted to excel, word, txt etc. and any software which receives keyboard signal

Description	INSIZE No.	Code
Multichannel receiver	7315-2	877266



4-Channel Hub



Description	INSIZE No.	Code
4-channel hub Length 0.2m USB computer plug	7324-HUB4	877416