




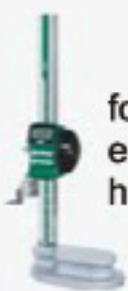



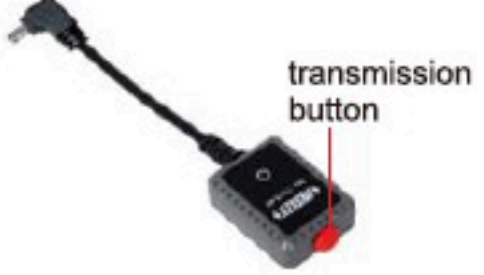







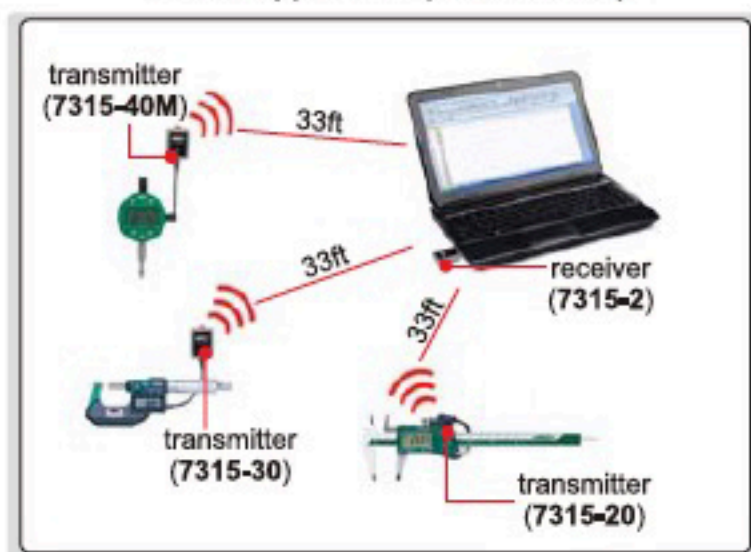


WIRELESS DATA TRANSFER SYSTEM

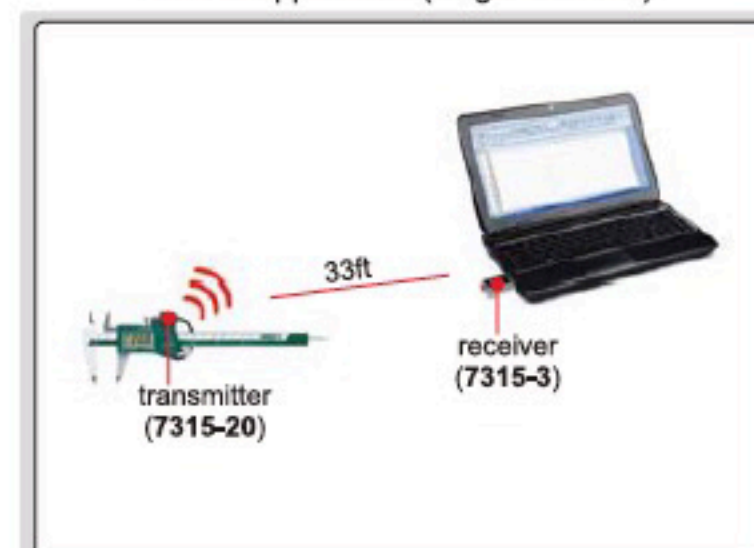
Part No.	Description	Plug to product	Remark
 receiver 7315-2	multichannel receiver		<ul style="list-style-type: none"> Connected with maximum 8 transmitters, each of which has a unique identification code. Text format virtual com port, converted to keyboard format with supplied software(data can be transmitted to EXCEL, WORD etc and any software that receives keyboard signal) Using EXCEL directional input software, the measurement data of different measuring tools can be transmitted to the specified area in the sheet.
	single channel receiver		<ul style="list-style-type: none"> Connected with 1 transmitter only, transmitter can be changed as needed. No need to install drivers and softwares. Keyboard format(data can be transmitted to EXCEL, WORD etc. and any softwares which receives keyboard signal)
 receiver 7315-3	transmitter		for electronic calipers  for electronic depth gages  for 1156 series electronic height gages 
	transmitter		for electronic micrometers  for electronic three points internal micrometers 
 transmitter 7315-40M	transmitter		 for electronic indicators
	transmitter		 for electronic thickness gages  for electronic internal/external caliper gages
	transmitter		 for 2133 series, 2140-6 high precision digital indicators

- Transmission distance is 33ft
- Press the button to transmit data
- 7315-2 is supplied with EXCEL directional input software

7315-2 application (multichannel)



7315-3 application (single channel)



Set the display area of caliper at B4-B9, the readings of caliper are displayed at B4, B5...B9.
 Set the display area of micrometer at C4-C9, the readings of micrometer are displayed at C4, C5... C9.
 Set the display area of height gage at D4-D9, the readings of height gage are displayed at D4, D5... D9.

	A	B	C	D
1	Project	Length	Width	Height
2	Dimension and Tolerance	2±.0025	1.5±.0005	.4+.0025/-.003
3	Measuring tool	Caliper	Micrometer	Height gage
4	1	2.0015	1.50035	0.4020
5	2	2.0000	1.50025	0.4025
6	3	2.0000	1.49950	0.4000
7	4	1.9995	1.50010	0.3985
8	5	2.0015	1.50000	0.4000
9	6	Channel 1	Channel 2	Channel 3

Serial of workpieces

The next data display area is indicated in green

Set the display area of micrometer at B4-C9, data input is from the left to the right,
 the readings of micrometer are displayed at B4, C4, B5, C5... B9, C9.
 Set the display area of caliper at D4-D9, the readings of caliper are displayed at D4, D5... D9.
 Set the display area of depth gage at E4-E9, the readings of depth gage are displayed at E4, E5... E9.

	A	B	C	D	E
1	Project	External diameter1	External diameter2	Length	Depth
2	Dimension and Tolerance	Φ1+.0005/-.001	Φ1.05+.0005/-.001	2±.002	1.04±.0025
3	Measuring tool	Micrometer	Micrometer	Caliper	Depth gage
4	1	1.00050	1.05035	1.9995	1.0420
5	2	1.00025	1.05000	1.9980	1.0400
6	3	1.00000	1.04900	2.0015	1.0395
7	4	0.99885	1.05005	2.0010	1.0410
8	5	1.00035	1.05000	2.0000	1.0415
9	6	1.00035	Channel 1	Channel 2	Channel 3

Serial of workpieces

The next data display area is indicated in green