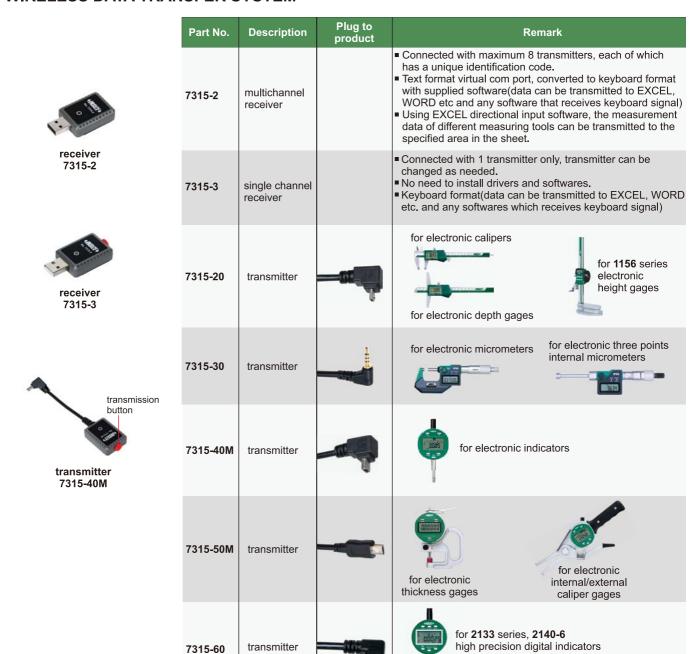
WIRELESS DATA TRANSFER SYSTEM

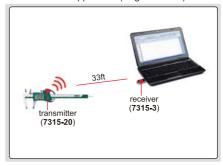


- Transmission distance is 33ft
- Press the button to transmit data
- 7315-2 is supplied with EXCEL directional input software

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.

1	A	В	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		next data displa idicated in greer	

Excel directional input software(included in 7315-2), application example 2

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.

4	A	В	С	D	E	
	Project	External diameter1	External diameter2	Length	Depth	
	Dimension and Tolerance	Ф1+.0005/001	Ф1.05+.0005/001	2±.002	1.04±.0025	
3	Measuring tool	Micrometer	Micrometer	Caliper	Depth gage	
1	1	1.00050	1.05035	1.9995	1.0420	
5	2	1.00025	1.05000	1.9980	1.0400	
3	3	1.00000	1.04900	2.0015	1.0395	
7	4	0.99885	1.05005	2.0010	1.0410	
3	5	1.00035	1.05000	2.0000	1.0415	
9	6	1.00035	Channel 1	Channel 2	Channel 3	
0	T Serial of workpieces	The next data display area is indicated in green				