

BUILT-IN BLUETOOTH HIGH PRECISION DIGITAL INDICATORS

ATTENTION: RECHARGEABLE BATTERY,
FOR 30 HOURS CONTINUOUS WORKING

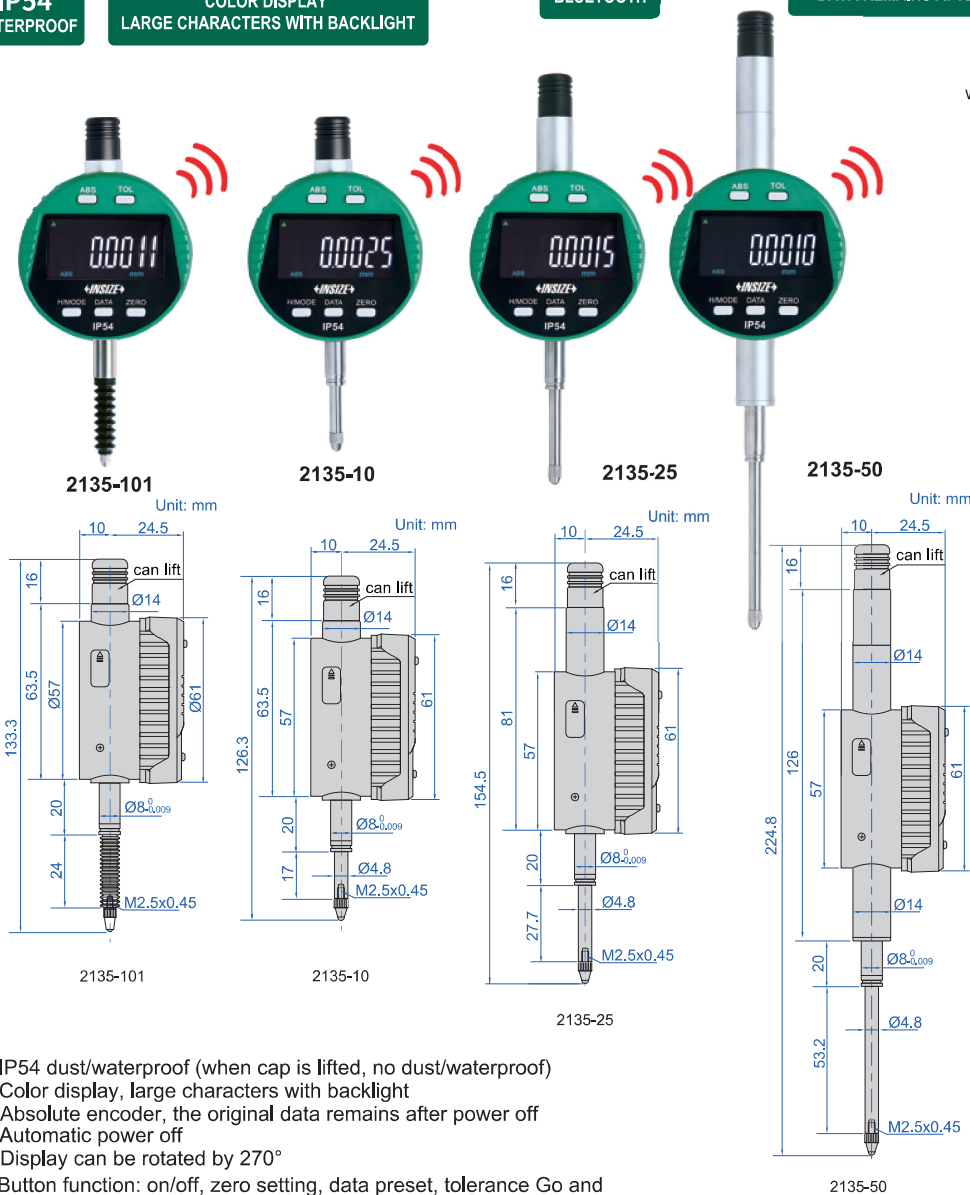
IP54
WATERPROOF

COLOR DISPLAY
LARGE CHARACTERS WITH BACKLIGHT

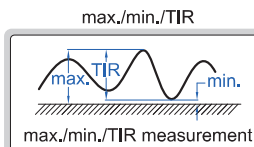
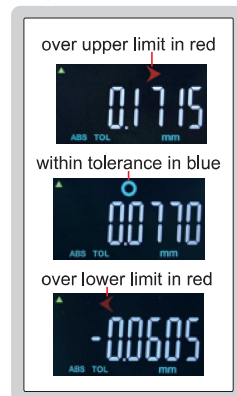
BUILT-IN
BLUETOOTH

ABSOLUTE ENCODER, THE ORIGINAL
DATA REMAINS AFTER POWER OFF

INSPECTION
CERTIFICATE



warning in red when over tolerance



spindle lift knob is
included(except 2135-101)



- IP54 dust/waterproof (when cap is lifted, no dust/waterproof)
- Color display, large characters with backlight
- Absolute encoder, the original data remains after power off
- Automatic power off
- Display can be rotated by 270°
- Button function: on/off, zero setting, data preset, tolerance Go and No-Go display, data hold, mm/inch, measuring direction change, blue tooth, max./min./TIR, adjust resolution, absolute/incremental measurement, data output
- Android and iPhone APP, USB type-C cable are included
- Power: rechargeable Li-battery, for 30 hours continuous working (bluetooth transmission reduce working hours)

Adjustable resolution: 0.0005mm/0.00002"
0.001mm/0.00005"

Code	Range	Accuracy	Hysteresis	Maximum measuring force	cap	Remark
2135-10*	12.7mm/0.5"	2μm	1.5μm	1.5N	can lift	flat back
2135-25*	25.4mm/1"	2μm	1.5μm	1.8N	can lift	flat back
2135-50*	50.8mm/2"	4μm	2μm	2.5N	can lift	flat back

Adjustable resolution: 0.0001mm/0.000005"
0.0005mm/0.00002"
0.001mm/0.00005"

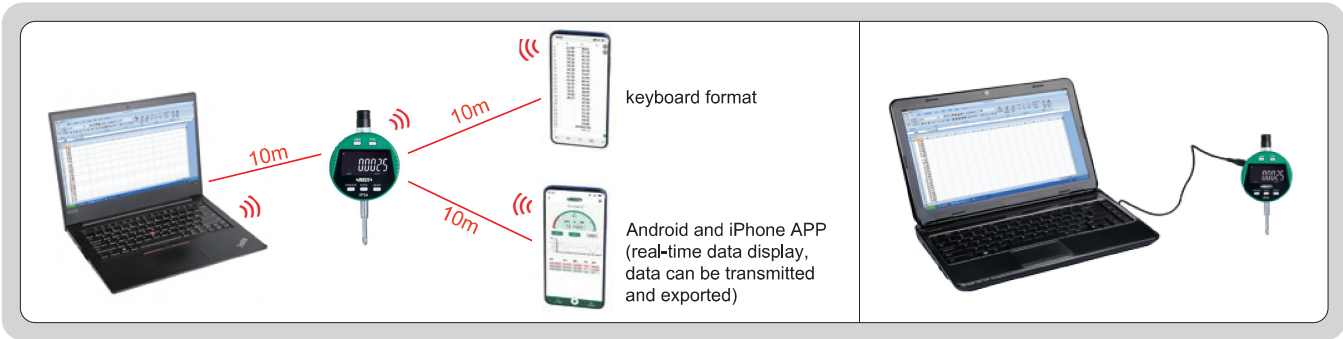
Code	Range	Accuracy	Hysteresis	Maximum measuring force	cap	Remark
2135-101*	12.7mm/0.5"	1μm	1μm	1.5N	can lift	flat back

*Supplied with manufacturer inspection certificate

Data output

Data output with bluetooth (transmission distance is 10 meters)	keyboard format	data can be transmitted to Excel, Word, txt, etc.	single or continuous transmission (the fastest data output is 15pcs per 10s)
	virtual com port	data can be transmitted to Android and iPhone APP	real-time display (continuous transmission) or single transmission
Data output with USB cable (cable length 1.8 meters)	keyboard format	data can be transmitted to Excel, Word, txt, etc.	single or continuous transmission (the fastest data output is 40pcs per 10s)
	virtual com port and 485 data output can be customized		

Date output with bluetooth and USB cable (include)



Android and iPhone APP (included),
can choose real-time display (continuous transmission) or single transmission

Real-time data from multiple digital indicators
(up to 7 simultaneously connected)

The screenshot shows the INSIZE app interface. At the top, it says '2135Devices'. Below, two devices are listed: 1. 2135-0208 33503 with a measurement of 15.2260 MM, and 2. 2135-01433 3134 with a measurement of 51.8540 MM. At the bottom, there are buttons for 'Record' and 'Add device'.

Transmission interface for single digital indicator

The screenshot shows the INSIZE app interface for a single digital indicator. At the top, it says '2135-020833503'. Below, there is a gauge showing '18.3830' with 'NOR' and 'MM' labels. To the right of the gauge is a red line pointing to a gear icon labeled 'select continuous or single transmission mode and set parameters and tolerance'. Below the gauge is a graph showing 'Unit:mm' and 'graph'. At the bottom, there is a table with columns 'Name', 'Time', 'Value', 'Unit', and 'Status'. The table has two rows: one with a red background (out of tolerance) and one with a green background (within tolerance). At the bottom, there are buttons for 'Export' and 'Clear', and a 'transmission button'.