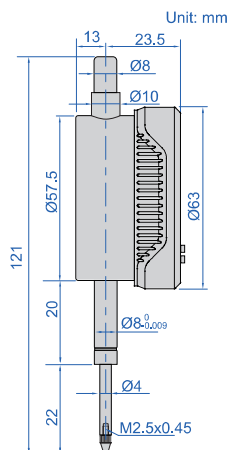


HIGH PRECISION DIGITAL INDICATORS



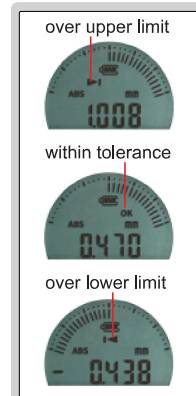
2510-101F



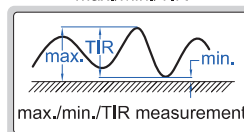
analog pointer



alarm when over tolerance



max./min./TIR

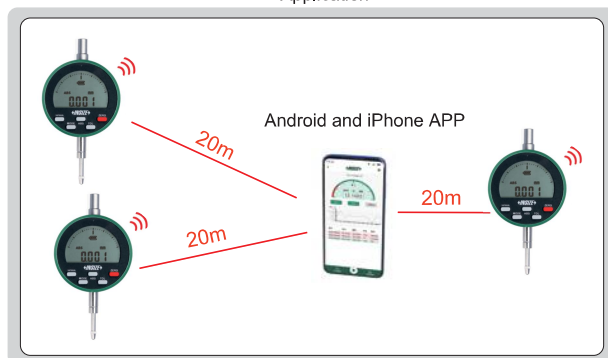

spindle lift knob is
included


- Reading in digital and analog
- Button function: on/off, zero, data preset, tolerance Go and No-Go display, inch/metric conversion, measuring direction change, max./min./TIR measurement, absolute/incremental measurement, bluetooth on/off
- Automatic power off (time is adjustable)
- Keep preset data and tolerance data in memory after restart
- Data output:
real-time data output with USB cable (Virtual Com Port)
bluetooth data output (data can be transmitted to Android and iphone APP, transmission distance is 20m)
- Android and iPhone APP, USB type-C cable are included
- USB type-C port
- Power: rechargeable Li-battery
- Optional accessory: contact points

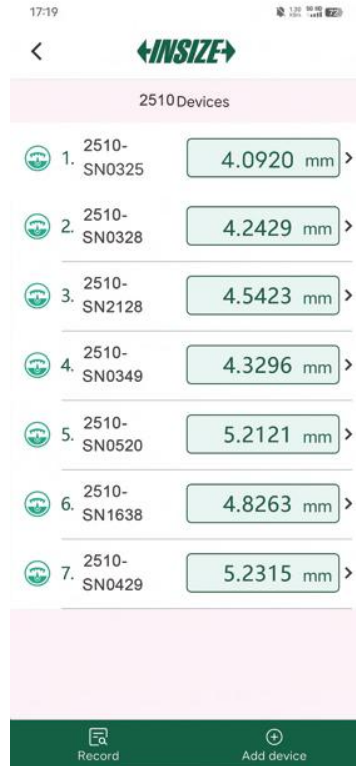
Code	Range	Resolution	Accuracy	Hysteresis	Maximum measuring force	Cap	Remark
2510-10F*	12.7mm/0.5"	0.01mm/0.0005"	10μm	10μm	1.5N	cannot lift	flat back
2510-101F*	12.7mm/0.5"	0.001mm/0.00005"	3μm	2μm	1.5N	cannot lift	flat back

* Supplied with manufacturer inspection certificate

Application



Can connect up to 7pcs indicators simultaneously
(real time measuremnt data display)



Tranmission interface for single digital indicator

