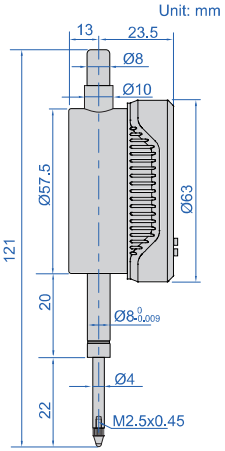
INSPECTION CERTIFICATE | BUILT-IN BLUETOOTH | DATA OUTPUT | ABSOLUTE SYSTEM

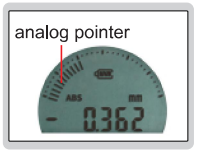
BUILT-IN BLUETOOTH DIGITAL INDICATORS



2510-101F



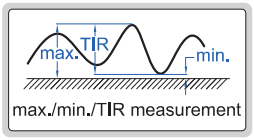
analog pointer



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)
- Absolute system, data remains after power off
- Data output (Android and iPhone APP, PC software are included)
- USB-C port, USB-C cable are included (cable lenth 1m)
- 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

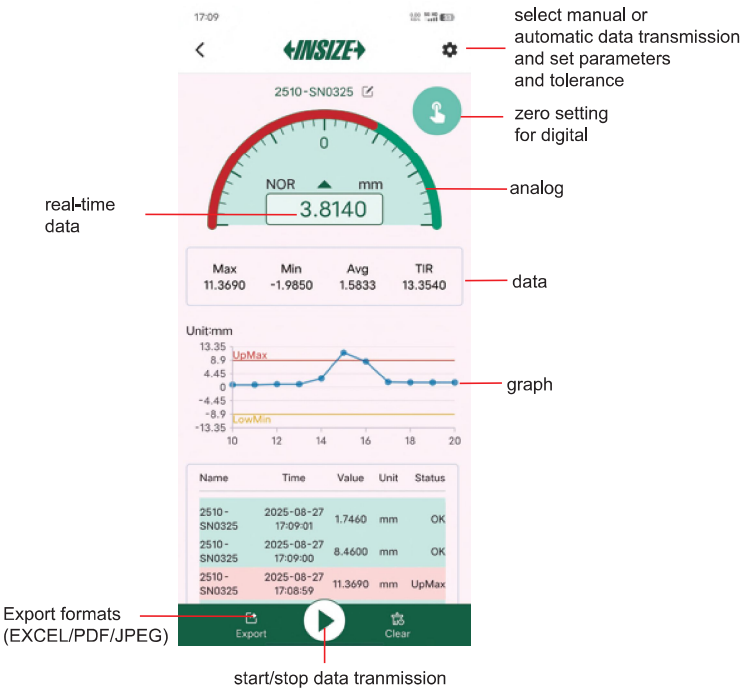
*Supplied with manufacturer inspection certificate

Android and iPhone APP (included)
data output with bluetooth, tranmission distance is 20m

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



Tranmission interface for single digital indicator



PC software (included)
data output with bluetooth (tranmission distance is 20m) or with USB-C cable, Virtual Com Port

