

# BLUETOOTH DIGITAL INDICATING MICROMETERS

**IP54**  
WATERPROOF

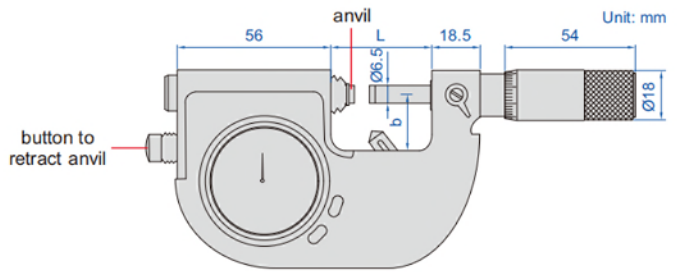
**BUILT-IN**  
BLUETOOTH

**ATTENTION: SETTING**  
STANDARDS ARE NOT INCLUDED

**ABSOLUTE ENCODER, THE ORIGINAL**  
DATA REMAINS AFTER POWER OFF

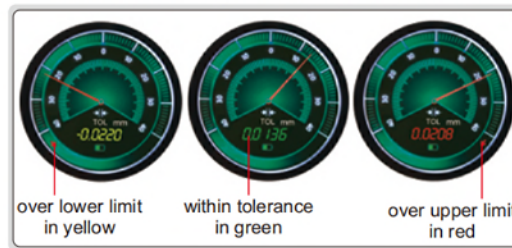


**3507-25**



- Meet DIN863-3
- Absolute encoder, the original data remains after power off
- Measuring stroke of anvil: 3mm
- Reading in digital and analog
- Button function: on/off, zero setting, mm/inch, tolerance, display setting, bluetooth, signal mode setting, data output
- Android and iPhone APP, USB type-C cable are included
- Carbide measuring faces
- Power: rechargeable Li-battery, for 20 hours continuous working (bluetooth transmission reduce working hours)
- Optional accessory: gage blocks grade 0 (4101-A series), for zero setting

warning in red or yellow when over tolerance



charge pal

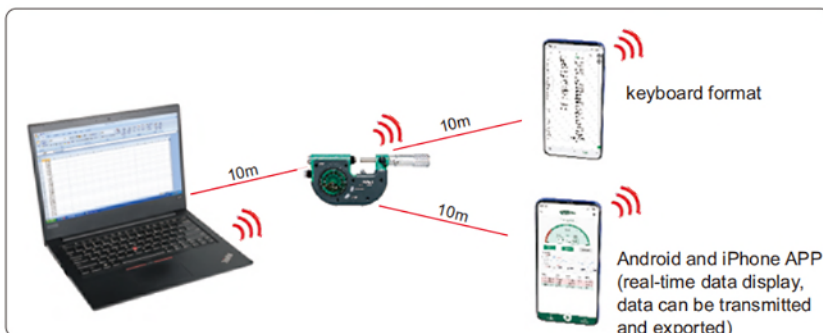


(mm)

Code	Micrometer head			Digital indicator			Repeatability	L	b	Remarks
	range	graduation	accuracy	range	resolution	accuracy				
3507-25	0-25mm	0.002mm	3µm	±0.04mm	0.1µm	±1µm	0.3µm	35.5	15	includes charge pal
3507-50	25-50mm	0.002mm	3µm	±0.04mm	0.1µm	±1µm	0.3µm	60.5	25	includes charge pal
3507-75	50-75mm	0.002mm	3µm	±0.04mm	0.1µm	±1µm	0.3µm	86	37.5	includes charge pal
3507-100	75-100mm	0.002mm	3µm	±0.04mm	0.1µm	±1µm	0.3µm	111	50	includes charge pal
3507-25B	0-25mm	0.002mm	3µm	±0.04mm	0.2µm	±1µm	0.3µm	35.5	15	—
3507-50B	25-50mm	0.002mm	3µm	±0.04mm	0.2µm	±1µm	0.3µm	60.5	25	—
3507-75B	50-75mm	0.002mm	3µm	±0.04mm	0.2µm	±1µm	0.3µm	86	37.5	—
3507-100B	75-100mm	0.002mm	3µm	±0.04mm	0.2µm	±1µm	0.3µm	111	50	—

## Data output

Data output with bluetooth (transmission distance is 10 meters)	keyboard format	data can be transmitted to Excel, Word, txt, etc.	single transmission
	virtual com port	data can be transmitted to Android and iPhone APP	real-time display, data can be transmitted and exported
Data output with USB cable (cable length 1.8 meters)	keyboard format	data can be transmitted to Excel, Word, txt, etc.	single transmission
	virtual com port	data can be transmitted to serial communication software	single transmission



date output with bluetooth (included)



date output with USB cable (included)