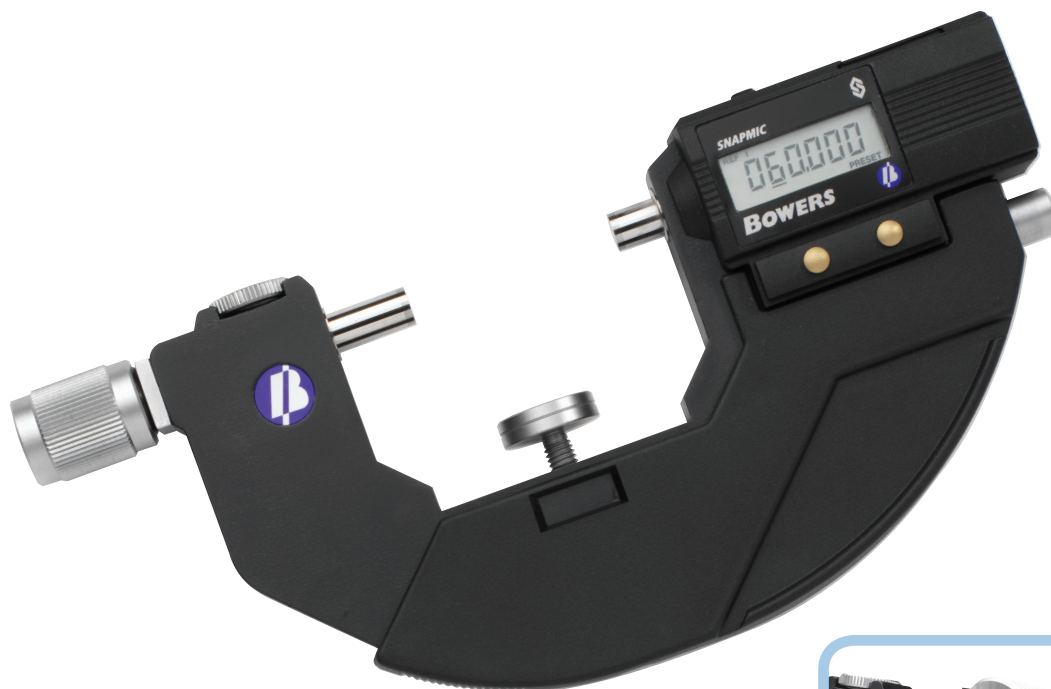


Snapmic Digital Indicating Micrometer

The combines the attributes of an advanced digital micrometer with those of a quality, shop-floor proof snap-gauge. This combination facilitates the rapid measurement of components without compromising exacting accuracy standards

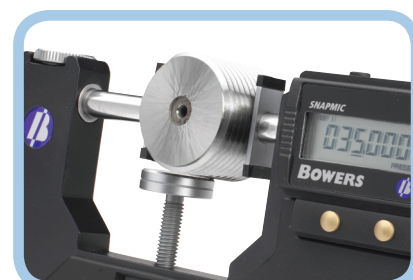
WiFi

RS232



Features:

- Measuring range 0 - 30mm & 30 - 60mm
- 2 preset memories
- Preset recall
- Zero set
- Max/min function
- Tolerance function
- Hold function
- Metric/inch conversion
- Switchable resolution 0.01 / 0.001mm 0.0005 / 0.00005"
- RS-232 output
- Half duplex transmission
- Bench stand available
- Special contact tips available for threads, gear tooth measurement, splines, grooves etc.
- Adjustable backstop



Accessories

Product Code	Description
EST0001	Snapmic stand

TECHNICAL DATA

Model No. mm	Range	Model No. inch	Range	Resolution	Flatness	Parallelism	Accuracy	Repeatability +/-
EIM030M	0-30	EIM030i	0 - 1.25	0.001 / 0.00005	0.3µm / 0.00001"	1.0µm / 0.00004"	4µm / 0.00016"	1µm / 0.00005"
EIM060M	30-60	EIM060i	1.25 - 2.5	0.001 / 0.00005	0.6µm / 0.00002"	2.0µm / 0.00008"	5µm / 0.0002"	1µm / 0.00005"