

DIAL INDICATOR CALIBRATION COMPUTERIZED STAND **WIRELESS**

0.1µm

RESOLUTION

µm

WIRELESS
DATA TRANSFER

Go
NoGo

TOLERANCE FUNCTION

1000 values

MEMORY MANAGER

Ax^2+Bx+C
PRESET

FORMULA MODE

TEMPERATURE
COMPENSATION

ERROR COMPENSATION

RECHARGEABLE
BATTERY

- Patent UA99686, UA103982, UA126928, UA131637, UA99931, W02016124992 by MICROTECH
- Universal calibration stands for indicators and bore gauges calibration
- **INTELLIGENT** computerized indication system **MICS** with colour touchscreen display adapted to Industry 4.0
- Functions: Go/NoGo, Max/Min, Memory, Statistic, Timer, Formula, mm/inch, Preset, Calibration date, Lock, Mathematical & Temperature error compensation, Switch off, Brightness, Rotation, Rechargeable Li-Pol battery
- **Long range** Wireless data transfer to Windows, Android, iOS applications
- **FREE** version of software for Windows PC, Android, iOS tablets and smartphones
- Calibration certificate included (ISO17025 (Iac MRA))

VIDEO



Free Software for Windows, Android, iOS

Long range

data transfer distance



0.1µm

Item No	Range		Resolution		Micrometer head		Calibration devices	Indication	Data output	Calibration
	mm	inch	mm	inch	mm	µm				
25111016	0-5	0-0.2"	0,0001	0,00001"	5	±1	Dial indicators	computerized MICS system with 1,54" touchscreen	Wireless	ISO17025
25111026	0-25	0-1"			25	±2			Long range	+
25111051	0-50	0-2"			50	±3			Long range	+