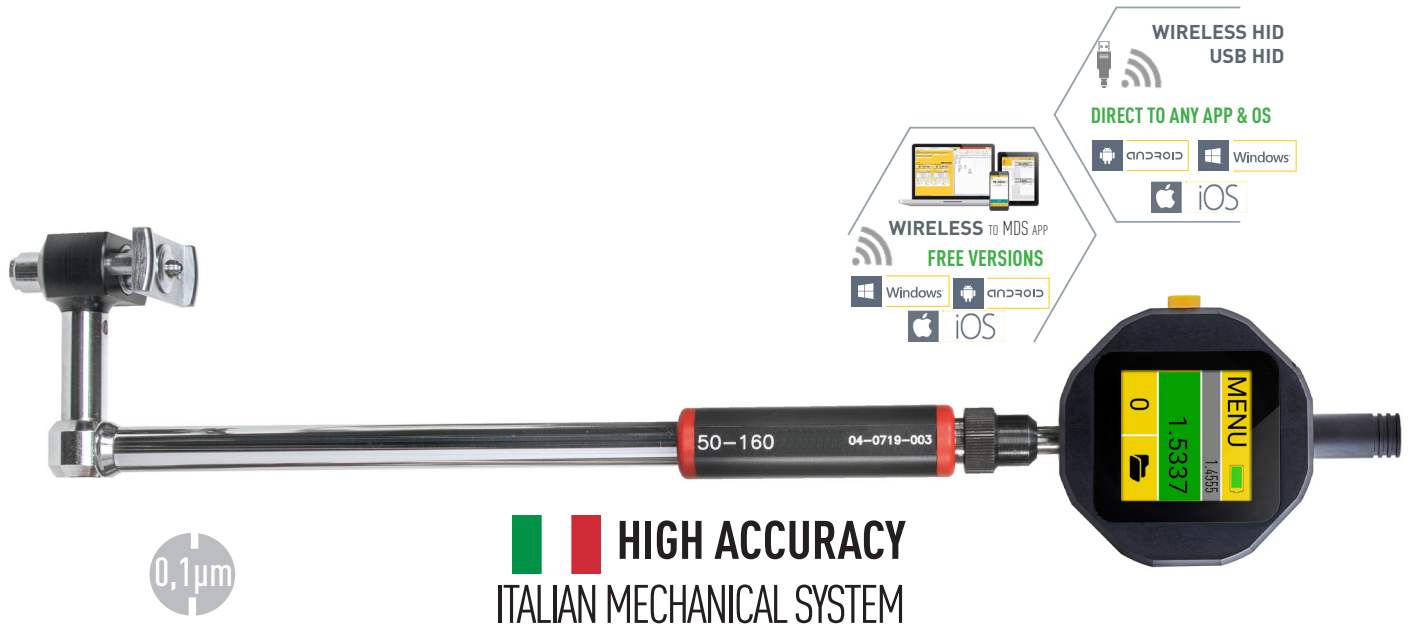


- L-shape rod **DataMet** bore gauge for measuring holes in orthogonal position to the gauge axis
- Multifunctional computerized **MICS** indication system with 0.1 micron resolution.
- **4 MODES DATA TRANSFER**: WIRELESS to MDS app (Windows, Android, iOS, MacOS); WIRELESS HID, WIRELESS HID+MAC, USB HID
- Calibration certificate included (ISO17025 (Ilac MRA))



HIGH ACCURACY
ITALIAN MECHANICAL SYSTEM

Item No	Range	Reso- lution	Accur.	Repea- tability	Depth rod		Tip travel	Weight	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	FW update	Recharge	Memory	WIRELESS	USB	MODBUS RTU
					main	second																
132064038	15-35	0,0001	±3	±1	200	32	1,6	0,09	•	•	•	•	•	•	•	•	•	•	•	•	•	option
132064068	25-60		±3		275	44	2,3	0,27	•	•	•	•	•	•	•	•	•	•	•	•	•	
132064158	50-150		±3		275	45	3,3	0,3	•	•	•	•	•	•	•	•	•	•	•	•	•	
132064308	100-300		±3		375	70	3,5	0,52	•	•	•	•	•	•	•	•	•	•	•	•	•	

COMPUTERIZED **MICS** SYSTEM MAIN FUNCTIONS

COLOR GO / NOGO

COLOR MAX / MIN / RANGE

MEMORY 1000 values

MEMORY STATISTICS

TEMPERATURE COMPENSATION

DEVICE INFO, UPDATE

TIMER

Formula

Display

Resolution

MDS MODE

HID MODE

RESET

Set Argv

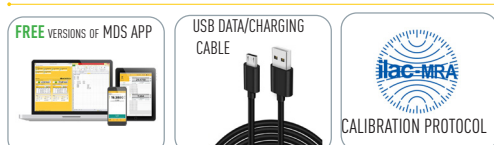
Sleep OFF Touch OFF

Normal

Ultra Power CLEAR

Eco Power CLEAR

DELIVERY SET



OPTIONAL

