

- Industry 4.0 adopted Tablet double column micron height gauge with computerized MICS system with 3.5" color Touchscreen
- MANUAL 2D MEASURING with CONTACT or NON-CONTACT (Laser) axis
- Patents US10184772, UA144230, UA126928, UA2022050400
- Functions: On-line Graphic, Analog scale, Go/NoGo, Max/Min, Formula, Timer, Linear correction, Temperature correction
- Measuring HUB: Wireless MICROTECH instrument connection, Synchronization, 2D mode, 2D Graph, Probe mode, Compensation
- Memory manager: 2000 values, Folders system, Statistics mode, Memory data transfer
- 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))

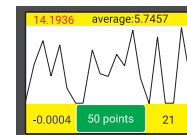


CONTACT 2D



NON-CONTACT 2D

Item No	Range		Resolut.		Accur.	LASER sensor	2D connection	Measuring HUB	Graphic	Analog scale	Preset	Go/NoGo	Max/Min	Formula	Timer	Memory	WIRELESS	USB	Display
	Z	X	Z	X															
	mm	mm	mm	mm															
144303371	0-300	0-25	0,001	0,0001	±15		●	●	●	●	●	●	●	●	●	Folders / 2000 val	Long range / HID	USB HID / Update	Touchscreen 3.5"
144306371	0-600				±20	●	●	●	●	●	●	●	●	●	●				
2D TABLET HEIGHT GAUGE with LASER probe																			
144303391	0-300	±4	0,001	0,002	±15	●	●	●	●	●	●	●	●	●	●	Folders / 2000 val	Long range / HID	USB HID / Update	Touchscreen 3.5"
144303392		±20		0,010		●	●	●	●	●	●	●	●	●	●				
144306391	0-600	±4		0,002	±20	●	●	●	●	●	●	●	●	●	●				
144306392		±20		0,010		●	●	●	●	●	●	●	●	●					



ON-LINE
GRAPHIC MODE

