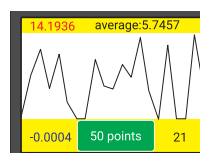


- Industry 4.0 adopted Tablet caliper with computerized MICS system with 2.4" color Touchscreen
- Patents US10184772, UA174949, UA126928
- Functions: On-line Graphic, Analog scale, Go/NoGo, Max/Min, Formula, Timer, Linear correction, Temperature correction
- Measuring HUB: Wireless MICROTECH instrument connection, Synchronization, 2D mode, 2D Graph, Probe mode, Compensation
- Memory manager: 2000 values, Folders system, Statistics mode, Memory data transfer
- E-Force control module with Force selection 1-20N, color indication, AUTO-Force mode, Force indication
- **DATA TRANSFER:** WIRELESS to MDS app (Windows, Android, iOS, MacOS); WIRELESS HID, WIRELESS HID+MAC; USB HID
- Top quality Aluminium housing (CNC machined solid block)
- Calibration certificate included (ISO17025 (Ilac MRA))

MEASURING HUB MICROTECH DEVICES CONNECT



WIRELESS TO MDS APP
WIRELESS HID+MAC
USB HID



ON-LINE
GRAPHIC MODE

DOWNLOAD APP



Item No	Range		Resol.	Jaws	Accuracy	eForce	Measuring HUB	Analog scale	ON-line Graphic	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Connect. status	Recharge batt	Memory	Wireless	USB	Color Display	
	mm	inch	mm	mm	µm	N																		
141005216	0-500	0-20"	0,01	100	±30	1-20	•	•	•	•	•	•	•	•	•	•	•	•	•	Folders / 2000 val	Long range / HID	USB HID / Update	Touchscreen 2.4"	
141005226				150	±30		•	•	•	•	•	•	•	•	•	•	•	•	•					
141005256				300	±30		•	•	•	•	•	•	•	•	•	•	•	•	•					
141006216	0-630	0-25"		100	±30		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141010216				150	±50		•	•	•	•	•	•	•	•	•	•	•	•	•					
141010256	0-1000	0-40"		300	±50		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141015216				150	±60		•	•	•	•	•	•	•	•	•	•	•	•	•					
141015256	0-1500	0-60"		300	±60		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141020216				150	±60		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141020256	0-2000	0-80"		300	±70		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141025256				300	±90		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141030256	0-3000	0-120"		300	±120		•	•	•	•	•	•	•	•	•	•	•	•	•					•
141040256				300	±130		•	•	•	•	•	•	•	•	•	•	•	•	•					•