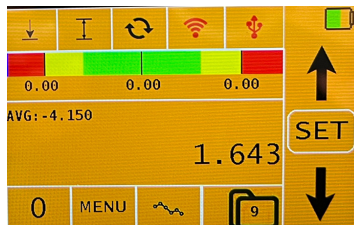


TABLET MULTIFUNCTIONAL **MICS**
3.5" TOUCHSCREEN DISPLAY



DATAmet FUNCTIONS

ANALOG SCALE	COLOR GO / NOGO	COLOR MAX / MIN / RANGE	TIMER	TOUCH PROBE SETTINGS	FORMULA Ax^2+Bx+C
GRAPHIC MODE 1D/2D	MEMORY 2000 values	FOLDERS mode	MEMORY STATISTICS	TEMPERATURE COMPENSATION	PASSWORD
DISPLAY & ENERGY	RESOLUTION, mm/inch	WIRELESS to MDS app	WIRELESS & USB HID	HUB mode (2D, Probe)	DEVICE INFO, UPDATE

- Industry 4.0 adopted **DataMet** double column micron height gauge with computerized MICS system with 3.5" color Touchscreen
- Patents US10184772, UA144230, UA126928, UA2022050400
- Manual wheel with Fine adjustment
- Carbide-tipped scriber
- Bi-directional measuring
- Functions: On-line Graphic, Analog scale, Go/NoGo, Max/Min, Formula's, Timer, Linear correction, Temperature correction, FW update, Calibration date control, e-Link to manual and app download, Operating hours control
- Measuring HUB: Wireless MICROTECH instrument connection, Synchronization, 2D mode, 2D Graph, Probe mode, Angle meaasuring
- Memory manager: 2000 values, Folders system, Statistics mode, Memory data transfer
- **DATA TRANSFER**: WIRELESS to MDS app (Windows, Android, iOS, MacOS); WIRELESS HID, USB HID direct to any app
- Built-in rechargeable Li-Pol battery (charging through USB port).
- Calibration certificate included (ISO17025 (Ilac MRA))

Item No	Range		Resolut.	Accur.	Manual wheel	Fine adjustment	Scriber	1D Graphic	Analog scale	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Memory	FW update	WIRELESS MDS	WIRELESS HID	USB HID
	mm	inch																				
144303271	0-300	0-12"	0,001	±15	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
144306271	0-600	0-24"		±20	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
144310271	0-1000	0-40"		±30	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•



DataMet
interface

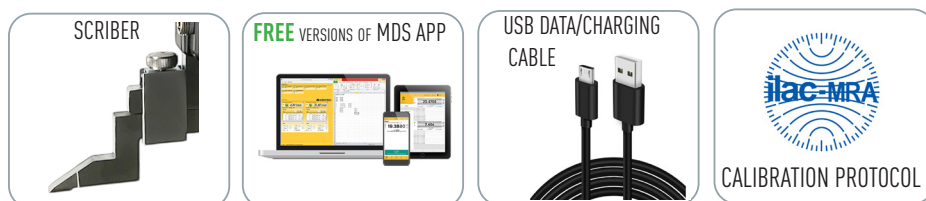


CONNECTION
possibilities

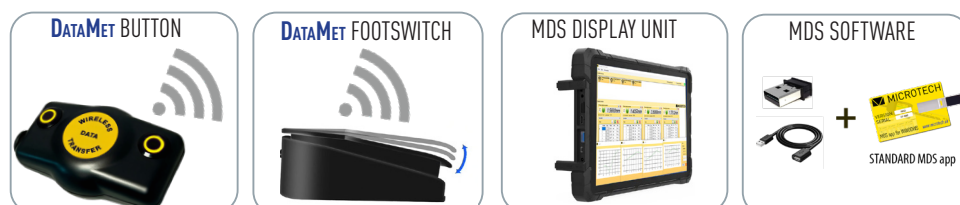


VIDEO

DELIVERY SET



OPTIONAL



DOWNLOAD
MDS app WINDOWS

Windows



DOWNLOAD
MDS app iOS, MacOS

macOS
iOS



DOWNLOAD
MDS app ANDROID

android