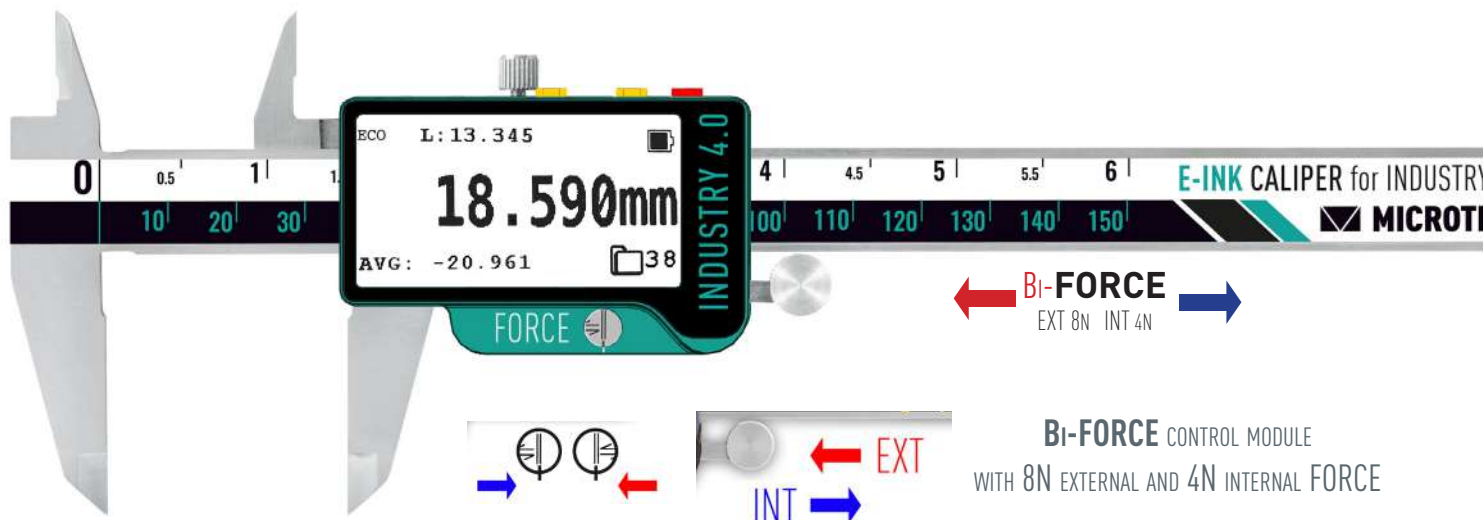
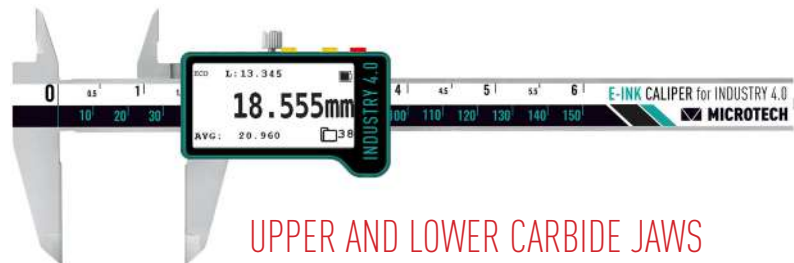
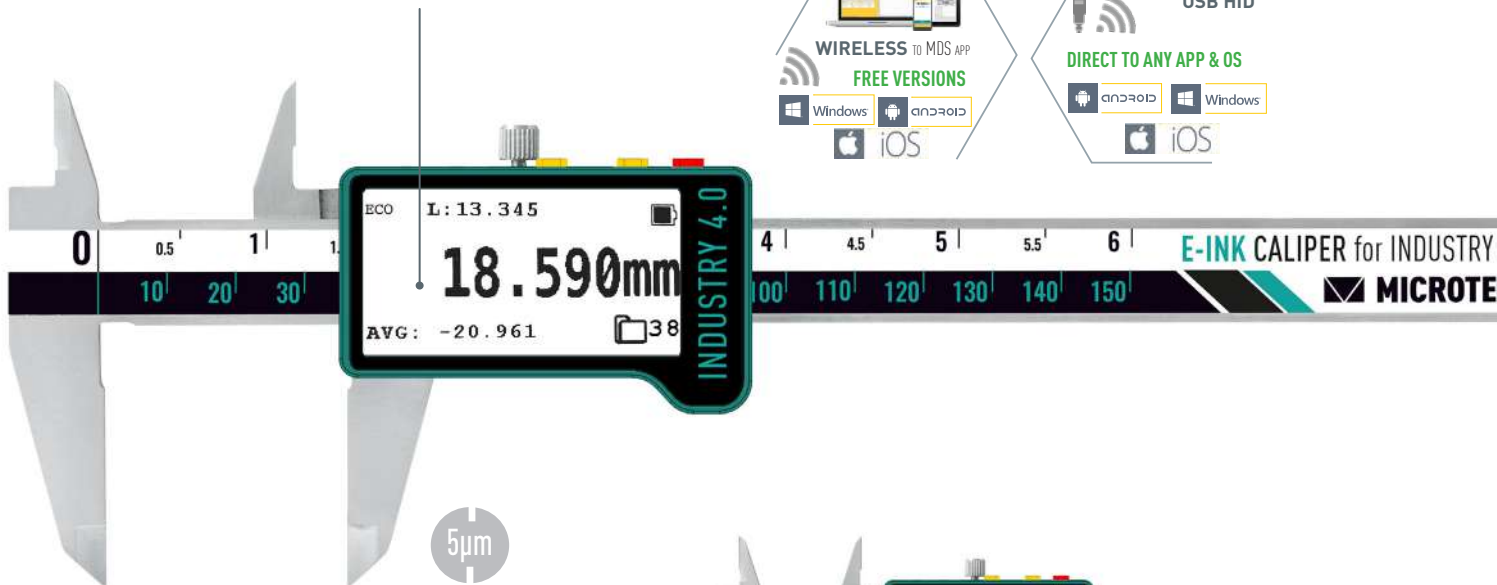


ENERGY EFFICIENCY **E-INK** DISPLAY 2.13"

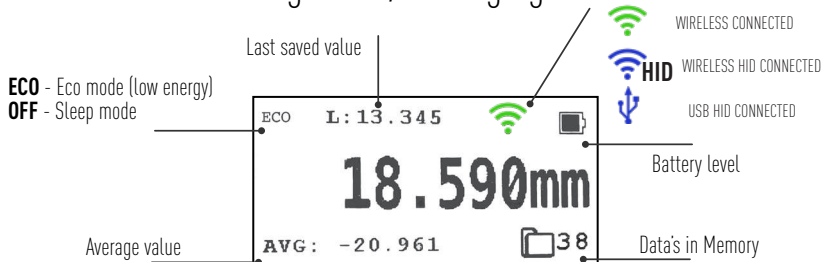


Bi-FORCE CONTROL MODULE
WITH 8N EXTERNAL AND 4N INTERNAL FORCE

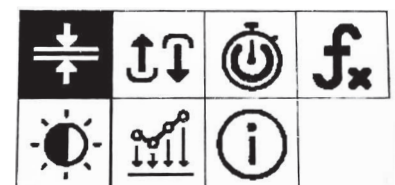
DATA MET **E-INK** FUNCTIONS

ENERGY ECONOMY 2.13" E-INK DISPLAY

200+ working hours/1 charging



MULTIFUNCTIONAL MENU



INTERNAL MEMORY 1000 val with STATISTICS

Stat	All
1: 0.050	4: 29.245
2: 7.320	5: 37.680
3: 20.440	NEXT PREV

- **Industry 4.0** adopted Intelligent caliper with computerized MICS system (Patents US10184772, UA174949, UA126928)
- **ENERGY ECONOMY** 2.13" E-ink display (200+ working hours / 1 charging)
- **Functions:** Go/NoGo, Max/Min, Formula, Timer, Linear correction, Resolution selecting, Connection indication
- **Memory manager:** 1000 values, Statistics mode, Memory data transfer
- Modification with **Bi-Force** control module with 8N external and 4N internal FORCE
- **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))

DataMet E-INK CALIPER

Item No	Range		Reso- lution	Accu- racy*	Jaws	Round rod	Preset	Go/NoGo	Max/Min	Formula	Linear corr	Calibr date	Recharge	ECO mode	Memory	Statistics	WIRELESS	USB HID	
	mm	inch	mm	μm	mm														
141093015B	0-150	0-6"	0,005	±15	40/16		•	•	•	•	•	•	•	•	1000 val	•	•	•	
141093015R						•	•	•	•	•	•	•	•	•		•	•	•	
141093020B	0-200	0-8"			50/17		•	•	•	•	•	•	•	•		•	•	•	•
141093030B				0-300	0-12"	±20	60/20		•	•	•	•	•	•		•	•	•	•



CARBIDE DataMet E-INK CALIPER

Item No	Range		Reso- lution	Accu- racy*	Jaws	Carbide jaws	Preset	Go/NoGo	Max/Min	Formula	Linear corr	Calibr date	Recharge	ECO mode	Memory	Statistics	WIRELESS	USB HID	
	mm	inch	mm	µm	mm														
141093015C	0-150	0-6"	0,005	±15	40/16	•	•	•	•	•	•	•	•	•	1000 val	•	•	•	
141093020C	0-200	0-8"		±15	50/17	•	•	•	•	•	•	•	•	•		•	•	•	•
141093030C	0-300	0-12"		±20	60/20	•	•	•	•	•	•	•	•	•		•	•	•	•



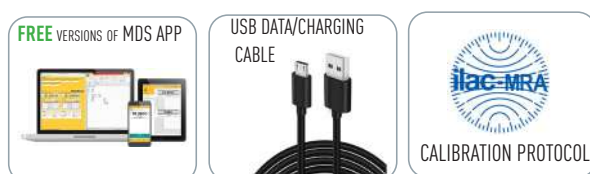
DataMet E-INK Bi-FORCE CALIPER

Item No	Range		Reso- lution	Accu- racy*	Force	Jaws	Round rod	Preset	Go/NoGo	Max/Min	Formula	Linear corr	Calibr date	Recharge	ECO mode	Memory	Statistics	WIRELESS	USB HID	
	mm	inch	mm	µm	N	mm														
141093015F	0-150	0-6"	0,005	±10	8 / 4	40/16		•	•	•	•	•	•	•	•	1000 val	•	•	•	
141093015FR							•	•	•	•	•	•	•	•	•		•	•		
141093020F	0-200	0-8"		±15		50/17		•	•	•	•	•	•	•	•		•	•		
141093030F						60/20		•	•	•	•	•	•	•	•		•			

*Accuracy on external jaws. Internal jaws and Depth according ISO13385-1



DELIVERY SET



OPTIONAL

