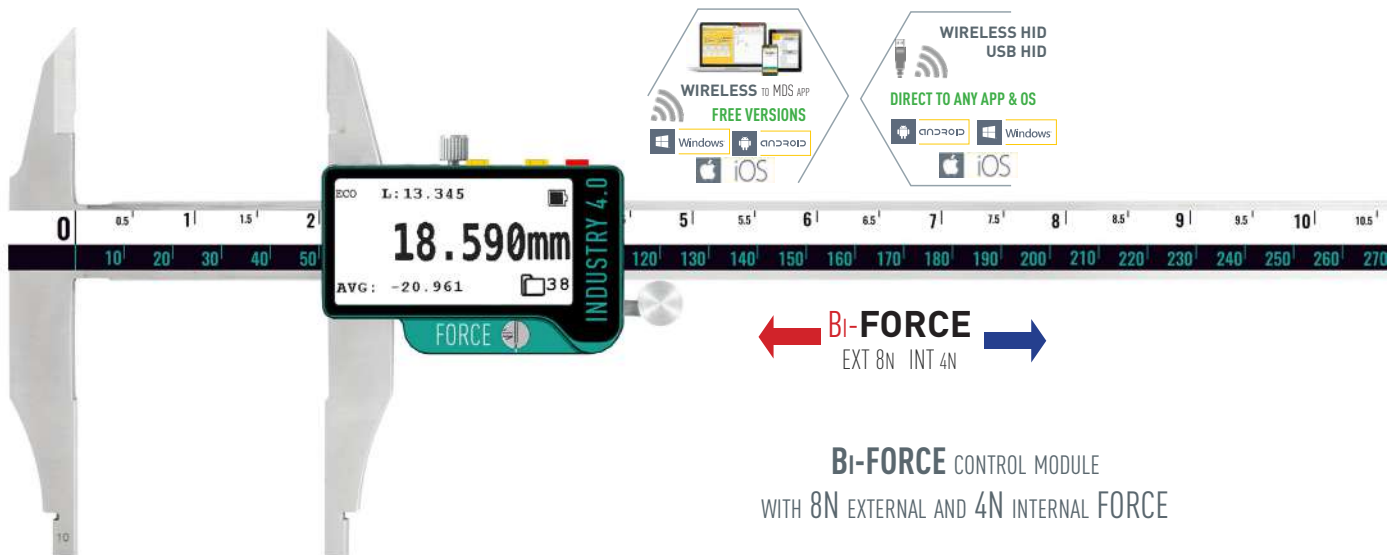
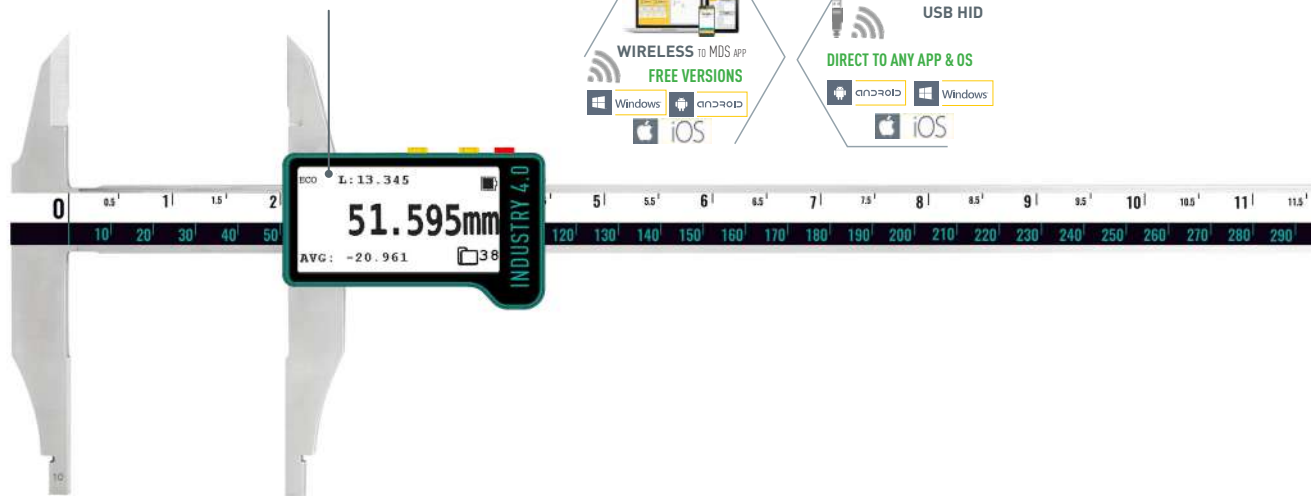


ENERGY EFFICIENCY **E-INK** DISPLAY 2.13"



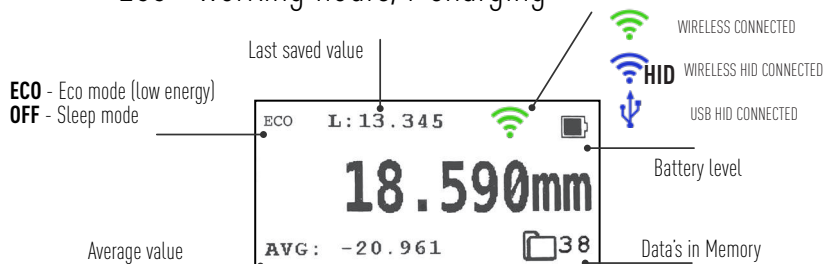
Bi-FORCE
EXT 8N INT 4N

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

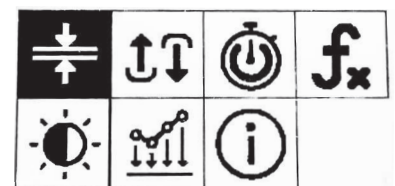
DATA**Met** **E-INK** FUNCTIONS

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 Mid-size E-ink caliper with computerized MICS system (Patents US10184772, UA174949, UA126928)
- **ENERGY ECONOMY** 2.13" E-ink display (200+ working hours / 1 charging)
- Long jaws up for internal (>10mm) and external measuring, Upper jaws with measuring tips
- Functions: Go/NoGo, Max/Min, Formula, Timer, Linear correction, Resolution selecting, Connection indication
- Memory manager: 1000 values, Statistics mode, Memory data transfer
- Modification with Double 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 EXTERNAL KNIFE-EDGE JAWS

Item No	Range		Reso- lution	Accu- racy*	Force	Jaws	Protection	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Auto off	Memory	Statistics	WIRELESS
	mm	inch	mm	µm	N	mm														
141093321B	0-300	0-12"	0,005	±20	-	60/40	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•

DataMet E-INK Bi-FORCE CALIPER EXTERNAL KNIFE-EDGE JAWS

Item No	Range		Reso- lution	Accu- racy*	Force	Jaws	Protection	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Auto off	Memory	Statistics	WIRELESS
	mm	inch	mm	µm	N	mm														
141093321F	0-300	0-12"	0,005	±15	8 / 4	60/40	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•



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MDS app WINDOWS



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DOWNLOAD
MDS app ANDROID



DELIVERY SET



OPTIONAL

