

# DATA TRANSFER POSSIBILITIES

## WIRELESS INSTRUMENTS



### 3 DATA TRANSFER MODES:

- WIRELESS data to MDS app (Windows, Androis, MacOS, iOS)
- WIRELESS HID to any app and OS
- WIRELESS HID+MAC to any app and OS (with MAC adress)

## E-INK INSTRUMENTS



### 4 DATA TRANSFER MODES:

- WIRELESS data to MDS app (Windows, Androis, MacOS, iOS)
- WIRELESS HID to any app and OS (DOT/COMMA; SYMBOLS config)
- WIRELESS HID+MAC to any app and OS (with MAC adress)
- USB HID to any app and OS (dot/comma/symbols config)

**EXTRA FUNCTIONS:** DATA TRANSFER from MEMORY, by TIMER

## COMPUTERIZED INSTRUMENTS



### 5 DATA TRANSFER MODES:

- WIRELESS data to MDS app (Windows, Androis, MacOS, iOS)
- WIRELESS HID to any app and OS (dot/comma/symbols config)
- WIRELESS HID+MAC to any app and OS (with MAC adress)
- USB HID to any app and OS (dot/comma/symbols config)
- HUB (2D, Probe) synchronization (Slave device)

**EXTRA FUNCTIONS:** DATA TRANSFER from MEMORY, FOLDERS, TIMER

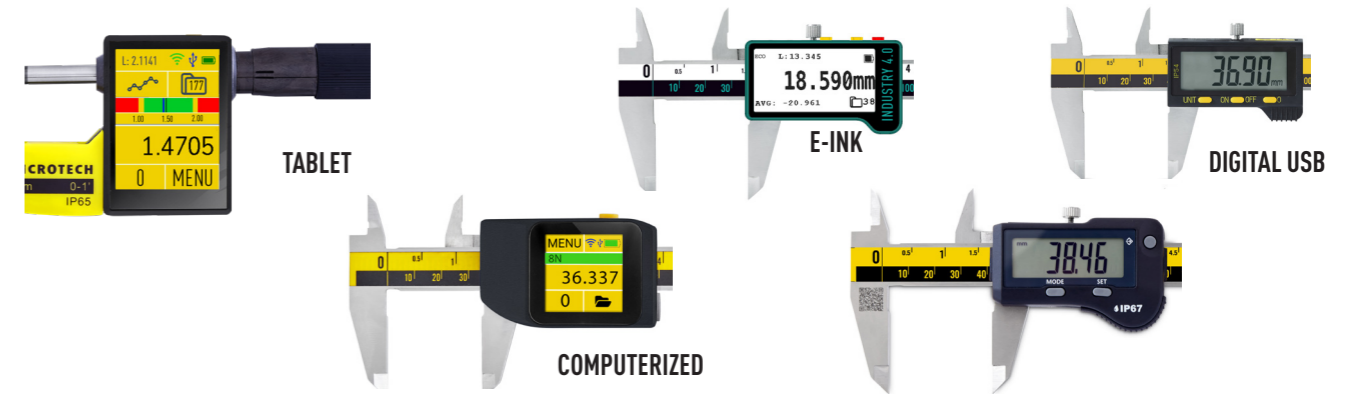
## TABLET INSTRUMENTS



### 6 DATA TRANSFER MODES:

- WIRELESS data to MDS app (Windows, Androis, MacOS, iOS)
- WIRELESS HID to any app and OS (dot/comma/symbols config)
- WIRELESS HID+MAC to any app and OS (with MAC adress)
- USB HID to any app and OS (dot/comma/symbols config)
- HUB (2D, Probe) synchronization (Slave device)
- HUB (2D, Probe) synchronization (Master device)

**EXTRA FUNCTIONS:** DATA TRANSFER from MEMORY, FOLDERS, GRAPHIC, SYNCRONIZED DEVICE, TIMER



Functions	COMPUTERIZED				DIGITAL	
	TABLET LAB	TABLET	COMPUTERIZED	E-ink	WIRELESS	USB
Display	Color 3,5"	Color 2,4"	Color 1,54"	Mono 2,13"	Digital	
Resolution	480x320	320x240	240x240	250x122		
Touchscreen	•	•	•	•		
Charging socket	Micro-USB IP67					
Rechargeable battery	•	•	•	•		
Battery status	•	•	•	•		
Energy saving modes	•	•	•	•	•	•
Auto sleep on	•	•	•	•	•	•
Memory	val.	50000	2000	2000	1000	
	Folders	•	•	•		
	Statistics	•	•	•	•	
	Data transfer	•	•	•	•	
Connection	Wireless	Long range to MDS app for Windows, Android, iOS, MacOS (Free & Pro version)				
	Wireless HID	HID connection direct to any app and OS (like keyboard) with format config				
	Wireless HID+MAC	HID connection direct to any app and OS (like keyboard) with MAC adress				
	USB HID	HID USB connection direct to any app and OS (like keyboard) with format config				
	Modbus/PLC	option	option			
HUB mode	2D master	Wireless Sync like Master				
	2D slave	Wireless Sync like Slave device				
	Probe mode	Wireless Sync with ext Probes				
3D Probes operating	Manual mode	•				
	Auto mode	•				
Geometric measuring	•					
Motor-driven operation	option					
External joystick	option					
Connection indication	•	•	•	•		
Preset	Preset manager with quick activating				•	option
Adjustable Analog scale	•	•				
Formula	•	•	•	•		
Limits (Go/NoGo)	•	•	•	•		
Peak (Min/Max)	•	•	•	•		
Last value (HOLD)	•	•	•	•		option
Resolution selection	•	•	•	•		
mm/inch selection	•	•	•	•	•	•
Formula	•	•	•	•		
Linear correction	•	•	•	•		
Temperature correction	•	•	•	•		
Timer	•	•	•	•		
Calibration date	•	•	•	•		
Password manager	•	•	•	•		
User manager	•	•	•	•		
Firmware update	•	•	•	•		