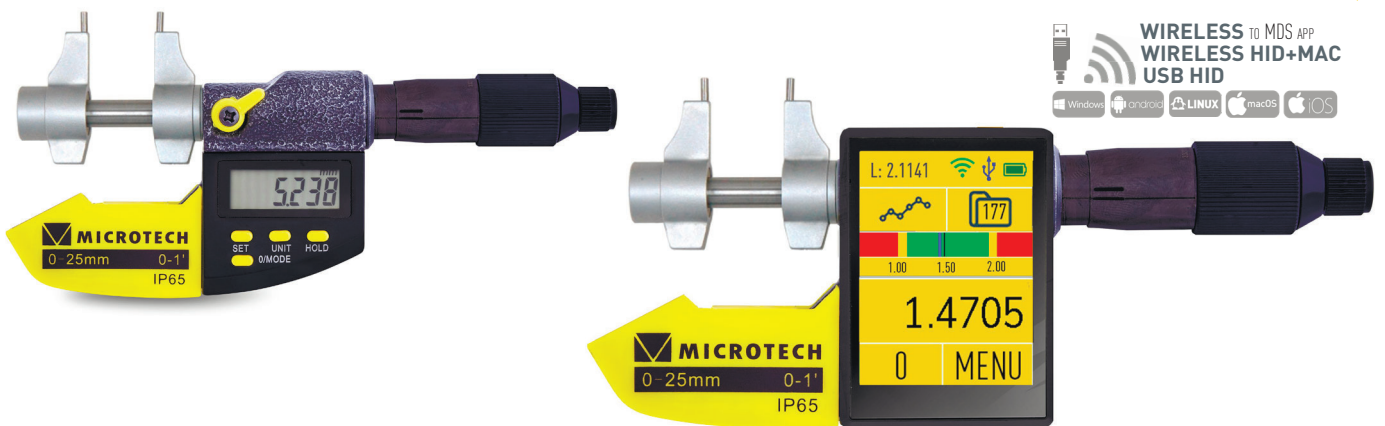


- Digital IP65 or Computerized **MICS** indication system Modification with **Long range** Wireless, Wireless HID or USB HID data transfer to Windows, Android, iOS, macOS, Linux systems direct to any app.
- **Calibration** certificate included (ISO17025 (Ilac MRA))



Item No	Range		Resolution	Accuracy	Base	Proof	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Memory	WIRELESS	USB	Display		
	mm	inch																		mm	µm
110900155	0-150	0-6"	0,001	±5	100	IP-65															
110900205	0-200	0-8"		±6																	
110900305	0-300	0-12"		±8																	
COMPUTERIZED DEPTH MICROMETER																					
110900158	0-150	0-6"	0,0001	±4	100	IP-65	•	•	•	•	•	•	•	•	•	•	2000 val	Long+ HID	USB HID		
110900208	0-200	0-8"		±5			•	•	•	•	•	•	•	•	•	•	•	•	•	•	1,54"
110900308	0-300	0-12"		±6			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

INSIDE MICROMETER



Item No	Range		Resolution	Accuracy	Anvils types	Setting ring	Proof	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Memory	WIRELESS	USB	Display				
	mm	inch																			mm	µm		
133800301	5-30	0.2-1.2"	0,001	±5	D 2mm	•	IP-65																	
133800501	25-50	1-2"		±5	R12mm	option																		
133800751	50-75	2-3"		±6																				
133801001	75-100	3-4"		±6																				
COMPUTERIZED POINT MICROMETER																								
133800308	5-30	0.2-1.2"	0,0001	±4	D 2mm	•	IP-65	•	•	•	•	•	•	•	•	•	•	2000 val	Long+ HID	USB HID				
133800508	25-50	1-2"		±4	R12mm	option		•	•	•	•	•	•	•	•	•	•	•	•	•	Touch 2,4"			
133800758	50-75	2-3"		±4						•	•	•	•	•	•	•	•	•	•	•	•	•		
133801008	75-100	3-4"		±4						•	•	•	•	•	•	•	•	•	•	•	•	•		