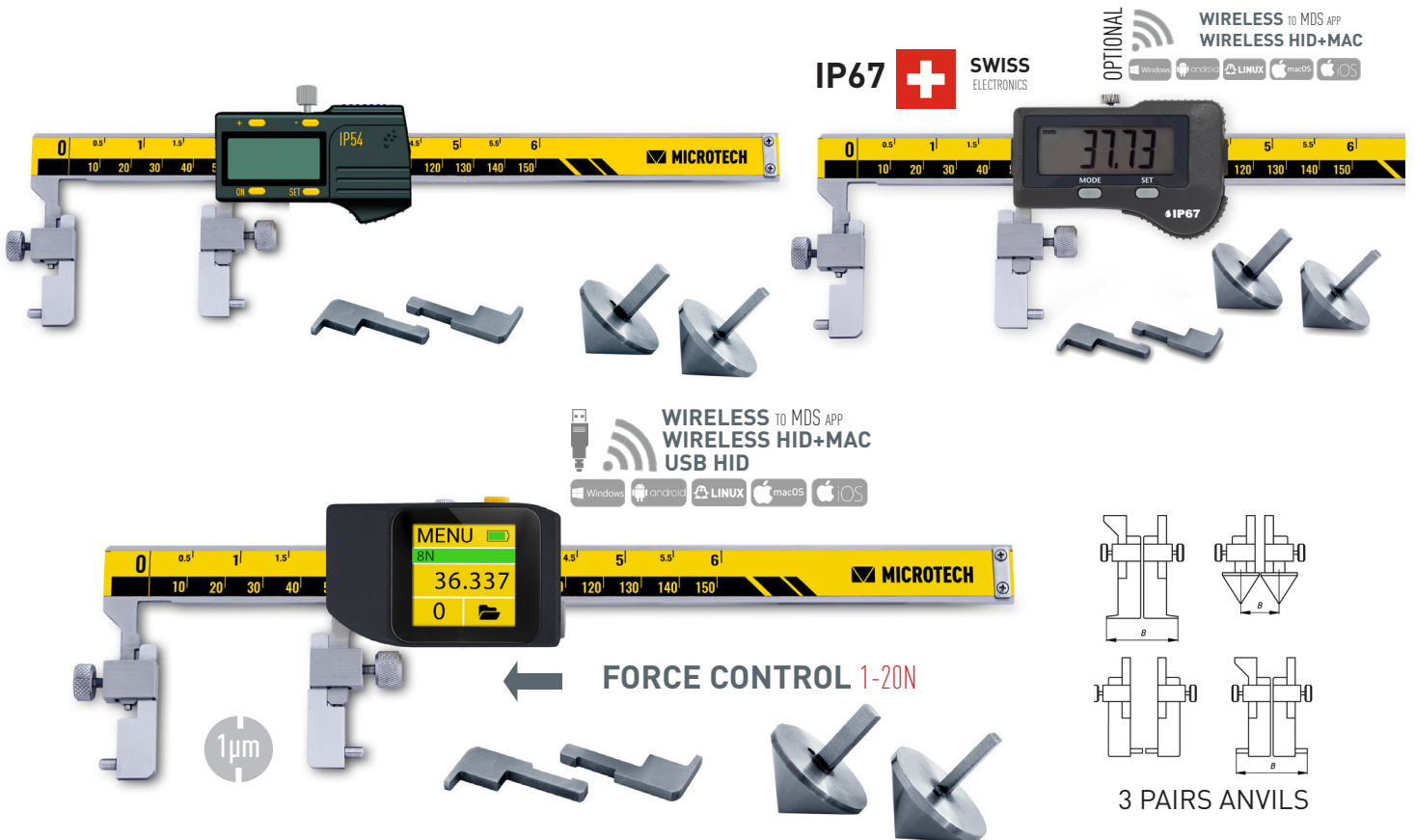


- Universal caliper with 3 pairs of measurings jaws for 5 types of measuring (internal & external point, groove, offset centerline)
- Digital IP54 / IP67 or Computerized **MICS** indication system Modification with **Long range Wireless**, Wireless HID or USB HID data transfer to Windows, Android, iOS, macOS, Linux systems direct to any app.
- **Calibration** certificate included (ISO17025 (Ilac MRA))



Item No	Range		Reso- lution	Accu- racy	Anvils set			Depth	Force	Protection	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Memory	WIRELESS	USB	FW update	Display			
	mm	inch			mm	µm	inside & outside groove																		inside & outside point	disk D	
<b>UNIVERSAL DIGITAL CALIPER IP54</b>																											
141630151	0-150	0-6"	0,01	±30	5	D3x5	30	40	-	IP54	•											•	9 mm digit				
141630201	0-200	0-8"			8	D3x8	42	50			•															•	
141630301	0-300	0-12"			10	D3x10	50	60			•															•	
<b>UNIVERSAL DIGITAL CALIPER IP67</b>																											
141630156	0-150	0-6"	0,001	±20	5	D3x5	30	40	8/4	-	IP67	•															
141630153					8	D3x8	42	50				•															
141630203			0-200	0-8"	0,01	±30	8	D3x8	42			50	•														
141630303							0-300	0-12"	10			D3x10	50	60	•												
<b>UNIVERSAL WIRELESS CALIPER IP67</b>																											
141630154	0-150	0-6"	0,01	±30	5	D3x5	30	40	-	IP67	•											•	Swiss 11 mm digit				
141630204	0-200	0-8"			8	D3x8	42	50			•															•	
141630304	0-300	0-12"			10	D3x10	50	60			•															•	
<b>UNIVERSAL COMPUTERIZED CALIPER</b>																											
141630157	0-150	0-6"	0,005	±20	5	D3x5	30	40	-	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•	Touch 1,54"			
141630158			0,001	±15							•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•
141630207	0-200	0-8"	0,005	±25	8	D3x8	42	50	1-20	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•	Folders / 2000 val Long range / HID			
141630208			0,001	±15							•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•
141630307	0-300	0-12"	0,005	±25	10	D3x10	50	60	-	IP54	•	•	•	•	•	•	•	•	•	•	•	•	•	Folders / 2000 val Long range / HID			
141630308			0,001	±20							•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•