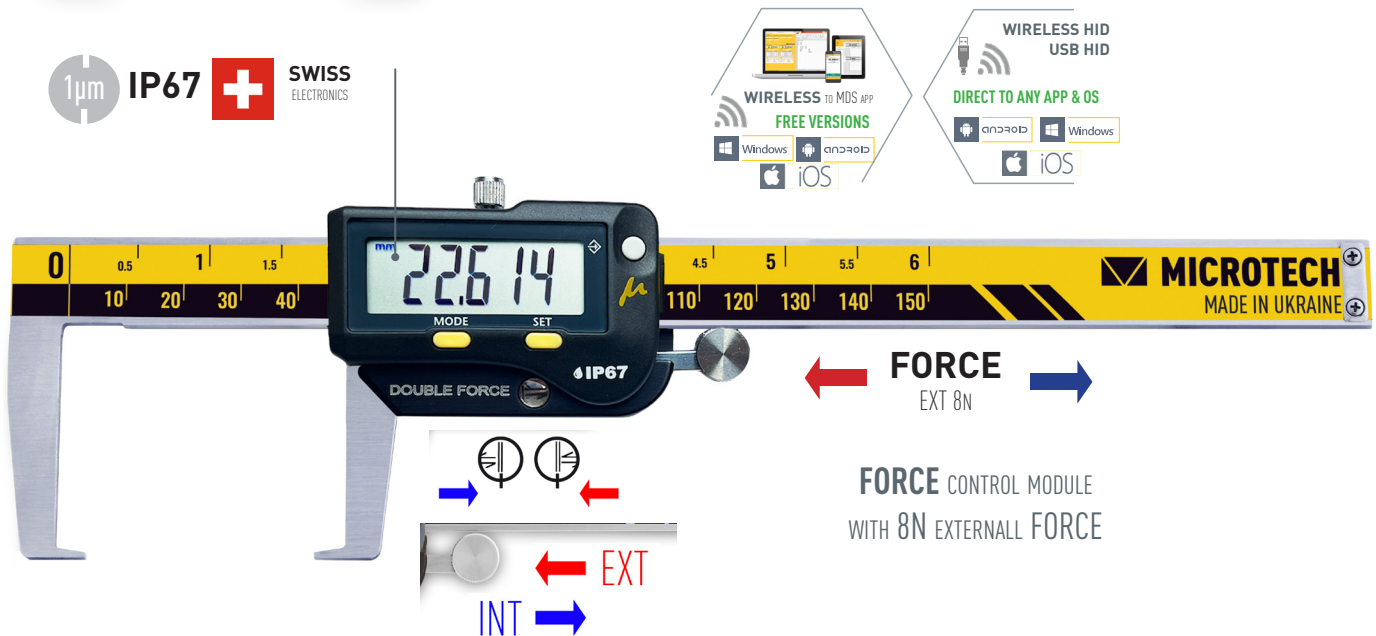




SwissMet IP67 FUNCTIONS

PrE **Unit** **Hold**

PRESET

mm/inch

HOLD

SLEEP (SIS)

IP67



SWISS ELECTRONICS

Auto ON/OFF

IP 67 (IEC60529)

Swiss electronics

MDS APP

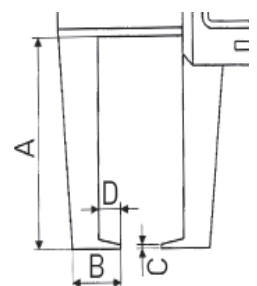
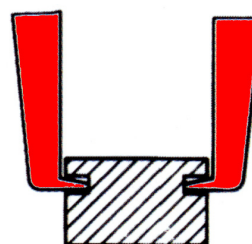


WIRELESS MDS app

HID



WIRELESS HID



	A	B	C	D
mm	mm	mm	mm	mm
0-150	25	9	1	5
0-200	25	9	1.5	8
0-300	43	16	1.5	8

- **SwissMet** Outside groove caliper with flat points
- Digital Waterproof **IP67** Swiss electronics with 0.01 or **0.001** mm resolution
- Modification with **Force** control module with 8N external FORCE (Patents US10429165, UA146381)
- Modification with **3 MODES DATA TRANSFER**: **WIRELESS** to MDS app (Windows, Android, iOS, MacOS); **WIRELESS HID**, **WIRELESS HID+MAC**
- **Calibration** certificate included (ISO17025 (Ilac MRA))

OUTSIDE GROOVE **SwissMet IP67** DIGITAL CALIPER

Item No	Range		Reso-lution	Accuracy	Force	Protection	Preset	mm/inch	HOLD	Linear corr	WIRELESS
	mm	inch	mm	µm	N						
OUTSIDE GROOVE SWISSMET DIGITAL CALIPER IP67											
141430153	0-150	0-6"	0,01	±30	-	IP67	•	•	•	•	
141430203	0-200	0-8"		±30			•	•	•	•	
141430303	0-300	0-12"		±30			•	•	•	•	
OUTSIDE GROOVE SWISSMET WIRELESS CALIPER IP67											
141430154	0-150	0-6"	0,01	±30	-	IP67	•	•	•	•	•
141430204	0-200	0-8"		±30			•	•	•	•	•
141430304	0-300	0-12"		±30			•	•	•	•	•

OUTSIDE GROOVE **SwissMet IP67** MICRON FORCE DIGITAL CALIPER

Item No	Range		Reso-lution	Accuracy	Force	Protection	Preset	mm/inch	HOLD	Linear corr	WIRELESS
	mm	inch	mm	µm	N						
OUTSIDE GROOVE SWISSMET MICRON FORCE DIGITAL CALIPER IP67											
141430156	0-150	0-6"	0,001	±10	8	IP67	•	•	•	•	•
141430206	0-200	0-8"		±15			•	•	•	•	•
141430306	0-300	0-12"		±20			•	•	•	•	•
OUTSIDE GROOVE SWISSMET WIRELESS MICRON FORCE DIGITAL CALIPER IP67											
141430155	0-150	0-6"	0,001	±10	8	IP67	•	•	•	•	•
141430205	0-200	0-8"		±15			•	•	•	•	•
141430305	0-300	0-12"		±20			•	•	•	•	•



SwissMet
interface



CONNECTION
possibilities



DOWNLOAD
MDS app WINDOWS



DOWNLOAD
MDS app iOS, MacOS



DOWNLOAD
MDS app ANDROID



DELIVERY SET



OPTIONAL

