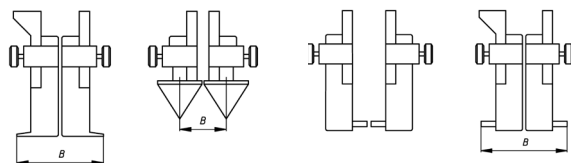


- Universal caliper with 3 pairs of measuring jaws for 5 types of measuring (internal & external point, groove, offset centerline)
- **Min Resolution 0.005mm** (0,01/0,1mm selection)
- **Functions:** Go/NoGo, Max/Min, Formula, Timer, Linear correction, Temperature correction, Resolution select, Connection indication
- **Memory manager:** 1000 values, Statistics mode, Memory data transfer
- **E-Force** control module with Force selection 1-20N, color indication, AUTO-Force mode, Force indication
- **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))



Item No	Range		Resolution	Accuracy	Anvils set			Depth	Force	Protection	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Recharge	Memory	WIRELESS	USB
	mm	inch	mm	μm	inside & outside groove	inside & outside point	disk D	mm	N													
141630157	0-150	0-6"		±20	5	D3x5	30	40														
141630207	0-200	0-8"	0,005		8	D3x8	42	50	1-20	IP54												
141630307	0-300	0-12"		±30	10	D3x10	50	60														

DOWNLOAD APP



3 PAIRS ANVILS



COMPUTERIZED MICS SYSTEM MAIN FUNCTIONS

COLOR GO / NOGO

COLOR MAX / MIN / RANGE

TIMER

Formula

Statistics

Temp.com.

FORMULA Ax^2+Bx+C

MEMORY 1000 values

MEMORY STATISTICS

TEMPERATURE COMPENSATION

DEVICE INFO, UPDATE

DISPLAY & ENERGY

RESOLUTION, mm/inch

WIRELESS to MDS app

WIRELESS & USB HID

COMPLECTATION

FREE VERSIONS OF MDS APP

USB DATA/CHARGING CABLE

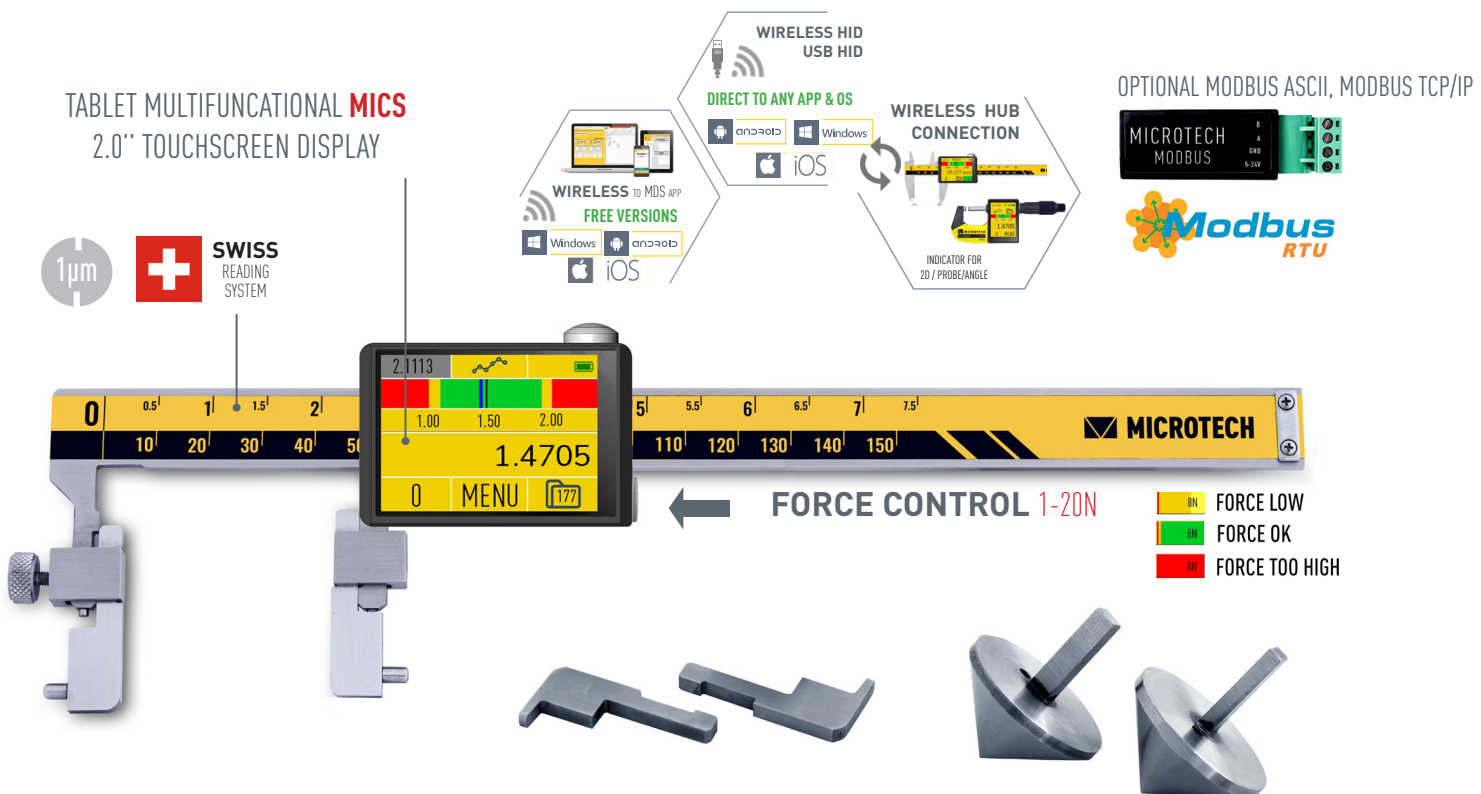
CALIBRATION PROTOCOL

OPTIONAL

IoT DATA BUTTON

MDS SOFTWARE

IoT DISPLAY UNIT



COMPUTERIZED **MICS** SYSTEM MAIN FUNCTIONS

