PRECISION PROTRACTOR

- Protractor 0-360° with Digital 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))



WIRELESS CONNECTION TO MDS APP
FREE SOFTWARE
WIRELESS HID CONNECTION
KEYBOARD MODE
USB HID CONNECTION
KEYBOARD MODE

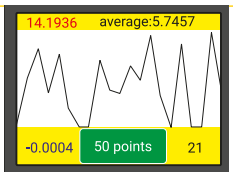
PAT.UA199686

Item No	Range	Resolution			Accuracy	Fine adj.	Base	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Connect. status	Recharge batt	Memory	Wireless	USB	Color Display
	grad	sec of arc	grad	rad	min of arc	wheel	mm														
151136051	0-360°	1/6' (10")	0.005°	-	±4'	•	150, 200, 300														
151136055		1/12' (5")	0.005°	0.0001	±3'	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•

DOWNLOAD APP
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PRECISION HORIZONTAL LEVEL

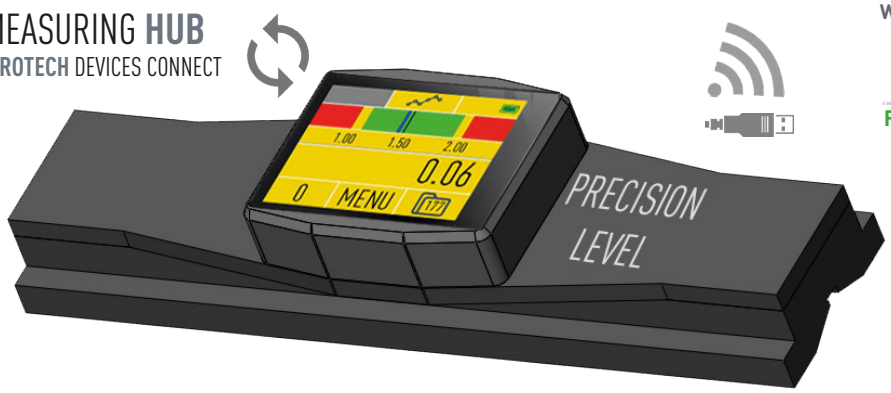
- **Industry 4.0** adopted precision level with computerized MICS system with 2,4" color Touchscreen
- Cast iron hand finished flat and prismatic measruing surfaces
- **Functions: On-line Graphic, Analog scale,** Go/NoGo, Max/Min, Formula, Timer, Linear correction
- **Measuring HUB:** Wireless MICROTECH instrument connection, Synchronization, 2D mode, 2D Graph
- **Memory manager:** 2000 values, Folders system, Statistics mode, Memory data transfer
- **WIRELESS** long range data transfer to Free MICROTECH SPC app for Windows, Android, iOS
- **WIRELESS HID** & **USB HID** data transfer to any Windows, Linux, Android, macOS app like keyboard
- **Calibration** certificate included (ISO17025 (Ilac MRA))



ON-LINE
GRAPHIC MODE



MEASURING HUB
MICROTECH DEVICES CONNECT



WIRELESS CONNECTION TO MDS APP
FREE SOFTWARE
WIRELESS HID CONNECTION
KEYBOARD MODE
USB HID CONNECTION
KEYBOARD MODE

Item No	Base		Range		Resolution		Flat-ness	Measuring HUB	ON-line Graphic	Analog scale	Preset	Go/NoGo	Max/Min	Formula	Timer	Temp comp	Linear corr	Calibr date	Connect. status	Recharge batt	Memory	Wireless	USB	Color Display
	mm	material	mm/m	grad	mm/m	grad	mm/m																	
152120070	200x45	cast iron	20	0±30,00°	0.02	0.001°	0.003	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
152130070	300x45						0.005	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•