





WIRELESS THREE POINT MICROMETER

- High accuracy (better than DIN 863-1)
- Wireless data transfer to Windows PC or Android devices
- Data transfer distance up to 6/10 m (Windows/Android)
- Rechargeable Li-Pol battery
- 100% metrological control
- ISO 17025 certificate for requirement

DESCRIPTION



-  **PRECISION SERIE**
-  **DEVELOPING PATENTED BY MICROTECH**
-  **METROLOGICAL CONTROL MICROTECH**
-  **WIRELESS**

SOFTWARE FOR WINDOWS PC AND ANDROID FOR FREE



Item No	Range	Resolution	Accuracy	Max depth	Data output
	mm	mm	mm	mm	
133300810	6-8	0,001	±0,002	154	RS-232 or Wireless
133301010	8-10	0,001	±0,002	154	RS-232 or Wireless
133301210	10-12	0,001	±0,002	154	RS-232 or Wireless
133301610	12-16	0,001	±0,003	230	RS-232 or Wireless
133302010	16-20	0,001	±0,003	230	RS-232 or Wireless
133302510	20-25	0,001	±0,003	240	RS-232 or Wireless
133303010	25-30	0,001	±0,003	240	RS-232 or Wireless
133304010	30-40	0,001	±0,003	240	RS-232 or Wireless
133305010	40-50	0,001	±0,003	240	RS-232 or Wireless
133307010	50-70	0,001	±0,003	250	RS-232 or Wireless
133310010	70-100	0,001	±0,003	250	RS-232 or Wireless
133315010	100-150	0,001	±0,003	250	RS-232 or Wireless
133325010	150-250	0,001	±0,003	250	RS-232 or Wireless
133330010	200-300	0,001	±0,003	250	RS-232 or Wireless
133350010	200-500	0,001	±0,005	650	RS-232 or Wireless
133390011	200-1000	0,001	±0,005	1150	RS-232 or Wireless





TECHNICAL SPECIFICATIONS

- Max depth up to 3000mm for Spindle system micrometers
- Wireless data transfer to Windows PC or Android devices (optional)
- Max distance of data transfer XX mm
- Modifications for customers requirement
- Videocamera (optional) Pat. UA201610769
- 100% metrological control
- ISO 17025 certificate for requirement

DESCRIPTION



Item No	Range	Resolution	Accuracy	Max depth	Data output
	mm	mm	mm	mm	
133307021	50-70	0,001	±0,004	1000	RS-232 or Wireless
133307022	50-70	0,001	±0,005	2000	RS-232 or Wireless
133307023	50-70	0,001	±0,005	3000	RS-232 or Wireless
133310021	70-100	0,001	±0,004	1000	RS-232 or Wireless
133310022	70-100	0,001	±0,005	2000	RS-232 or Wireless
133310023	70-100	0,001	±0,005	3000	RS-232 or Wireless
133315021	100-150	0,001	±0,004	1000	RS-232 or Wireless
133315022	100-150	0,001	±0,005	2000	RS-232 or Wireless
133315023	100-150	0,001	±0,005	3000	RS-232 or Wireless
133325021	150-250	0,001	±0,004	1000	RS-232 or Wireless
133325022	150-250	0,001	±0,005	2000	RS-232 or Wireless
133325023	150-250	0,001	±0,005	3000	RS-232 or Wireless
133330021	200-300	0,001	±0,004	1000	RS-232 or Wireless
133330022	200-300	0,001	±0,005	2000	RS-232 or Wireless
133330023	200-300	0,001	±0,005	3000	RS-232 or Wireless
133350021	200-500	0,001	±0,006	1000	RS-232 or Wireless
133350022	200-500	0,001	±0,007	2000	RS-232 or Wireless
133350023	200-500	0,001	±0,008	3000	RS-232 or Wireless
133390022	200-1000	0,001	±0,007	2000	RS-232 or Wireless
133390023	200-1000	0,001	±0,009	3000	RS-232 or Wireless