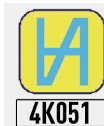




TRANSFORMER DIGITAL MICROMETER MICROTECH



ISO/IES 17025:2006 (cert. № 4K051)



Quality management system
ISO 9001:2015 (cert. № U228396)





1.MODIFICATIONS

Item No	Range	Resolution	Accuracy	Modules
	mm	mm	mm	
110160151	1000-1500	0,001	±0,028	2
110160201	1500-2000	0,001	±0,032	2
110160301	2000-3000	0,001	±0,050	3
110160401	3000-4000	0,001	±0,060	4
110160501	4000-5000	0,001	±0,075	5
110160601	5000-6000	0,001	±0,090	6
110160701	6000-7000	0,001	±0,105	7
110160801	7000-8000	0,001	±0,120	8
110160901	8000-9000	0,001	±0,135	9
110161001	9000-10000	0,001	±0,150	10





2. OPERATION INSTRUCTIONS

2.1 Complete micrometer (according video instruction on www.microtech.ua)

2.2 Clean the oil from the measuring surfaces of micrometer by cloth.

2.3 Turn on micrometer by pressing **SWITCH ON** button

2.4 For setting value, press the **ZERO** button

2.5 **Measuring process.**

Use interchangeable anvils to make measurements according table recommendations.

Range	Anvils
mm	mm
1000-1050	300+100+50
1050-1100	300+100
1100-1150	300+50
1150-1200	300
1200-1250	200+50
1250-1300	200
1300-1350	100+50
1350-1400	100
1400-1450	50
1450-1500	-

2.6 See video instruction about completing micrometer and measuring process on www.microtech.ua



3.INSTRUMENT FIGURE



15 minutes for assembling

