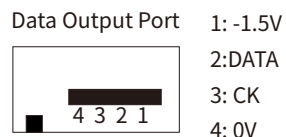
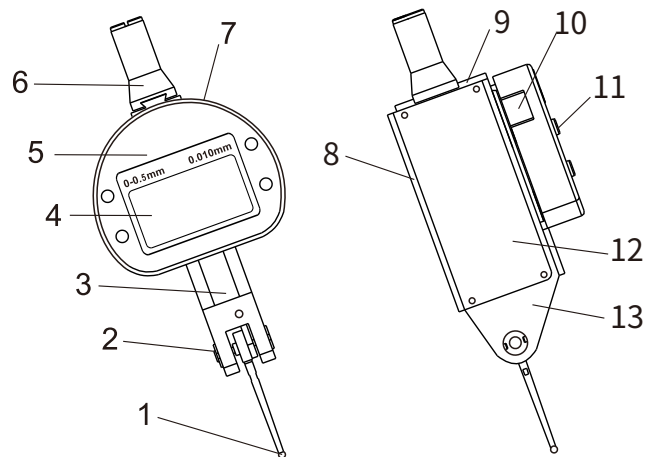


To fully utilize the functions of the digital test indicator, please read through this user manual carefully and retain it for the future reference purposes. Information in this manual is subject to change without notice.

### Illustrated Parts Catalog

This product is a kind of high precision displacement measurement tool, with resolution of 0.01mm or 0.001mm, can measure the roundness, cylindricity, flatness, circular runout and parallelism between surfaces.



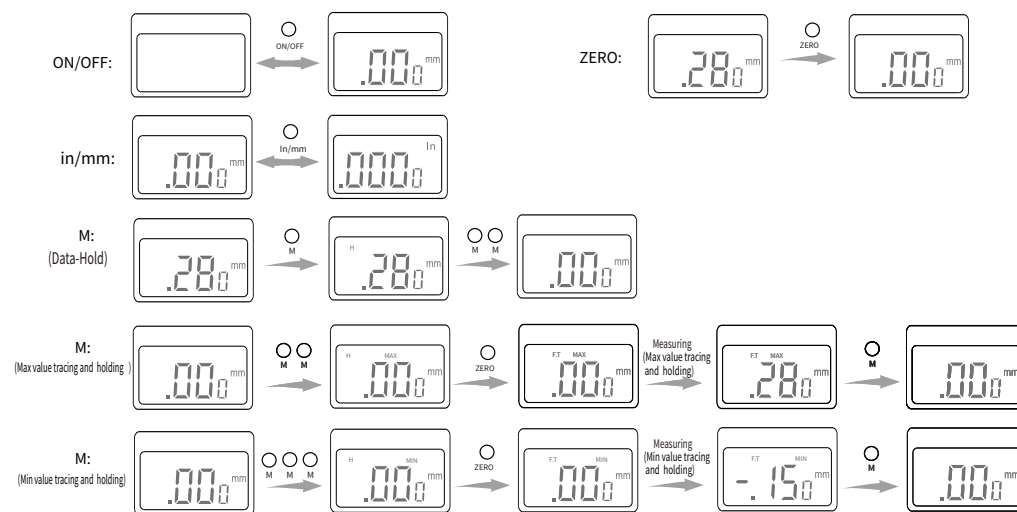
1. Contact
2. Lever
- 3.8.9. Dovetail Positioning Mounts
4. LCD Screen
5. Digital Unit
6. Mounting Accessory
7. Battery Chamber
10. Data Output Slot
11. Function Buttons
12. Cover
13. Indicator Body

### Feature & Technical Parameters

Features	Function Temperature:	0°C~40°C
	Storage Temperature:	-20°C~60°C
	Function Humidity:	≤80%
	Data Output:	RS232
	Battery Specification:	1.5V SR44W

Technical Parameters	Resolution	mm		
		0.01	0.001	
	Range	0-0.5	0-0.8	0-0.5
	Single Tolerance	0.010	0.012	0.008
	Polarity Tolerance	0.012	0.015	0.010
	Measuring Force(N)	0.5		
	Repeated Tolerance	0.003		0.001
	Return Tolerance	0.005	0.006	0.003

### Function Buttons & How to use



### Maintenance

1. This indicator has low-power alarm function. The value on the LCD screen will flash when the battery life is low. Please replace the battery(Notice the polarities of the battery).
2. This indicator has auto power off function. When it is not used for 5 minutes, the digital unit will automatically power off. To resume the display, just press the ON/OFF button or adjust the contact of the indicator.
3. When displayed value remains unchanged or the screen displays malfunctioned values, please remove the battery and restore it after 30 seconds.
4. All parts of the indicator should be maintained cleaning.