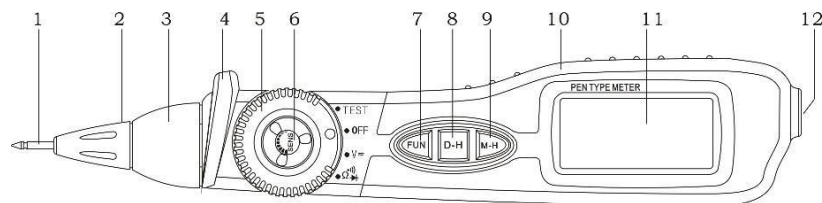


Introduction:

The MM3311D pen type digital multimeter is an instrument with 3,5 digit LCD display which can be used in workshops, laboratories and at households also. It can measure the technical parameters of the electric circuits. The test pin can be moved in and out by rotating the testhead.

Technical data:

Display / Polarity display:	3,5 digit / automatic
Work temperature:	0-40 °C
Type of battery:	2 pcs 1,5 V AAA, not included
Low battery level display:	pictogram on the display
Size / Weight:	229 × 43 × 25 mm / 120 g
DC voltage test:	aut. 200 mV-2 V-20 V-200 V-600 V, accuracy: $\pm(0,7\%+2d)$
AC voltage test:	aut. 2-20-200-600 V, accuracy: $\pm(0,8\%+3d)$
Resistance test:	200 Ω -2 k Ω -20 k Ω -200 k Ω -2 M Ω -20 M Ω , accuracy: $\pm(1\%+3d)$
Diode test:	1,5 V/1 Ma
Safety category:	CATIII



1. Test pin
2. Test head
3. LED control lamp
4. Protection collar
5. Selector switch
6. Sensitivity selector
7. Function selector
8. Data hold button
9. Max value hold
10. Meter body
11. LCD display
12. COM input