

BESANTEK Digital Voltage and Continuity Tester is an LCD type voltage tester which can measure AC and DC voltage (including the three-phase alternating current) measurement, phase of three-phase AC power indicator, on-off test, RCD test, single pen measurement, self checking, no battery detection and other functions. Suitable for: smelting, electronics, manufacturing, defense, electric power, petroleum, chemical industry. Also used to solve complex problems of electronic, factory automation, power distribution and electrical equipment in.

Features:

- Voltage (AC/DC) test.
- Continuity measurement.
- RCD test.
- Polarity detection.
- Phase rotation test.
- Self-inspection function.
- Illumination function.
- Low battery warning indicator.
- LCD voltage and frequency display.
- LCD backlight.
- Auto-ranging.
- IP65 protection.
- Accessories: Instruction manual and batteries.

Technical Specification:

BST-MT299		
AC/DC Voltage	Range	6V to 690V AC/DC
	Accuracy	$\pm(1.5\%+1)$
Phase Rotation Test	Voltage Range	57V~400V
	Frequency	50Hz~60Hz
RCD Test	Voltage Range	230V
	Frequency	50Hz~400Hz
Continuity	Resistance: 0~100k Ω , beeper and LED light indicator	
LCD Size	31x20 mm	
Operating Temperature & Humidity	-15°C~45°C, $\leq 85\%RH$	
Storage Temperature	-20°C~60°C	
Power Source	1.5V batteries (LR03) x 2	
Dimensions	272 x 85 x 31 mm	
Weight	Approx. 295g (battery included)	



BST-MT299

Ordering Information:

- BST-MT299: Digital Voltage and Continuity Tester.



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Safety Standard:

- EN 61326-1:2013, EN 61326-2-2:2013, UL 61010-1:2012 (3rd), UL 61010-2-030:2012, UL 61010-031:2010, UL 61010-2-033:2012