

## Multimeter - TESTFOX M-1 - 1212209

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Digital multimeter, for DC and AC voltage measurements, DC and AC measurements, and feed-through, resistance, frequency, temperature, and capacitance measurements

### Why buy this product

- ✓ Digital multimeters offer remarkable technology and impressive quality
- ✓ The devices are extremely versatile
- ✓ Independently tested and approved according to applicable IEC/EN 61010 standards by the certification institute
- ✓ The devices can be used for voltages of up to 600 V category III or 1000 V category II
- ✓ They provide professional service engineers and operating engineers with a higher level of protection, thereby ensuring maximum safety during work
- ✓ TESTFOX M-1 can also be used to measure DC and AC currents, capacitance, and frequencies, as well as temperatures within the range of -20°C to +800°C
- ✓ Phase voltages can be detected precisely thanks to the audible and red light signals
- ✓ Cable breaks and faulty lamps in exposed cables can be traced from the phase feed side right to the point of interruption
- ✓ Suitable for measuring AC voltages and resistance as well as testing continuity and diodes

### Key commercial data

Packing unit	0
Minimum order quantity	1
Catalog page	Page 297 (CL2-2011)
GTIN	 4 046356 449786
Custom tariff number	90303100
Country of origin	CHINA

### Technical data

#### General

Color	black
Degree of protection	IP30
Voltage supply	2 x micro battery 1.5 V, LR03, AAA
Measuring category	CAT III 600 V / CAT II 1000 V
Test certificate	IEC/EN 61010-1, DIN VDE 0411
Display scope	2000 digits

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### Classifications

#### eclass

eCl@ss 4.0	27200301
eCl@ss 4.1	27200301
eCl@ss 5.0	27200301
eCl@ss 5.1	27200301
eCl@ss 6.0	27200301
eCl@ss 7.0	27200301

#### etim

ETIM 3.0	EC000069
ETIM 4.0	EC000069

#### unspsc

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39121410

### Approvals

#### Approvals


##### Approvals

VDE approval of drawings / GOST

##### Ex Approvals

##### Approvals submitted

#### Approval details

VDE approval of drawings 

GOST 



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