

Тестеры АТ-9135, ВТ-120, RT-05, АС-8М, АС-9М, EMF-90, СТ-050, SMD-100

Технические характеристики

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EMC
EN: 61326

Model AT-9135

Automotive Circuit Multi-Function Tester is an equipment used to test the automotive electrical system within 12 to 24 volts. It can save the testing hours for the automotive electrical system. It is designed to testing the system without re-connection between the vehicle battery and the testing components.

Functions

Determine the polarity and circuit circumstance (short/open)
Activating the components with positive or negative current without jumper wire
Testing the continuity of the circuit
Digital LCD display with backlight
Locate missing cylinders
Measuring frequency of the high-tension ignition pulses and we could calculate the rotational speed of engine according to the measured frequency
Peak detection
Testing the voltage of the circuit and the voltage reading will be indicated on the LCD display within 1/10th of a volt

Size(HxWxD): 240mm x 78mm x 40mm

Weight:200g

CF-09 Automotive Current Short Tester

The automotive current short tester can test vehicle's short-circuit current range from 10 to 30 amp with CF-01/CF-01S adapters. LED indicate the circuit range. It is convenient to operate.

Features

Determine the circuit circumstance(short or open)
LED indication
Over-load audible warning
Manual and automatic test function
Measurement current range:10A,15A,20A, 25A, 30A.
Power charge by vehicle battery

Size(HxWxD): 200mm x 78mm x 44mm

Weight:206g

Accessories: CF-01/CF-01S adapter, Gift box.

Model CF-09



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DT-9010 Automotive Circuit Voltage Tester

Model 9010

Features

Test common automotive circuits up to 12 volts
Bright 360 degree visual indication
Alligator clip connects to ground
Long flexible test lead
Quickly test automotive circuits for proper voltage
Tests auto wiring, fuses, battery source

Size(HxWxD):189mm x 26.5mm x 2.6mm

Weight: 60g



BT-120

Automotive Battery Tester

CEM

Battery Conductance and Electrical System Analyzer can be used to detect 6 volt-12 volt ordinary lead-acid batteries. It can display test results in seconds.



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Features

Test battery testing ranges from 100 to 2000 CCA
Detect bad cells
Test deep discharge battery
Protect against reverse polarity
Multiple battery rating systems: CCA, JIS, EN, DIN, SAE, IEC

Size(HxWxD): 168mm x 78mm x 38mm

Weight: 265g



Model BT-120

Automotive Testers

RT-05 Automotive Relay Tester

Quickly and accurately test 3 terminal electro-mechanical relays for many domestic and imported automobiles. The Automotive relay tester will interrogate and identify an unknown relay terminal configuration then self configure its own internal circuitry to perform all required test functions automatically. The Automotive relay tester can be used to perform the following tests: coil resistance, surge suppression device (resistor or diode), open/closed contact integrity, contact cyclic testing for intermittent failure detection, loaded contact continuity, relay contacts stuck open or closed and time to contact closure and opening. Unit automatically indicates test results with a series on red, green and yellow performance lights.



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Model RT-05

Specifications

Coil Resistance	20 to 500 ohms (includes any parallel transient suppression resistors)
Coil Test Voltage	9 Volts
Contact Resistance Threshold	200 Milliohms

Size(HxWxD): 128mm x 68mm x 30mm

Weight: 185g

Accessories:

One 9V battery, clamshell



AC-8M/AC-9M Magnet Space Testers

GENERAL APPLICATIONS

- Testing operating solenoid valves in pneumatic and hydraulic control equipment
- Testing relays with coils and electrically controlled solenoid valves in all types of vehicles and machineries
- Testing solenoid valves when servicing oil burners, the test lamp lights immediately and without metallic contact where there is a magnetic field, e.g. an activated coil in a solenoid valve. The test lamp responds to all kind of magnetic fields -from alternating current to direct current and to permanent magnets.

Size(HxWxD): 158mm x 21mm x 25mm (AC-8M)

Weight: 34g

Accessories:

Two “AAA” batteries and clamshell



Model AC-8M

Model AC-9M

EMC
EN: 61326



Model BS-050

Size(HxWxD): 135mm x 68mm x 30mm

Weight: 173g

Accessories:

3.7V 1400mAH Li battery, gift box with carrying case.

Model CT-050

BS-050 Borescope / CT-050 Camera Tester

Features (CT-050 Camera Tester)

Install 1400mAh Li battery

High definition 2.4" TFT LCD resolution 480x234

NTSC/PAL switch automatic

No video signal input, then will switch to standby model automatic.
If video signal detected will arouse automatic and enter work state.

Easy to use and carry

Specifications

		BS-050	CT-050
LCD screen type	2.4"TFT	*	*
LCD Pixels	480x234	*	*
The max number of frames(FPS)	30FPS/S	*	
Gooseneck length	1m(39")	*	
Camera diameter	17mm(0.66")	*	
Viewing distance	5cm to 15cm	*	
Viewing angle	68°	*	

Multifunction EMF Meter

EMF-90 is a three-axis high-frequency electromagnetic wave tester. It adopts advanced high-frequency sensor technology and can be applied to high-frequency electromagnetic field test base, mobile phone, wireless network and other electronic wireless products.

Features

- Test 100M to 8GHZ frequency range
- three-axis high-frequency Measurement
- Data-logger function
- Auto Power Off
- Data transfer to PC via USB(CSV or EXCEL files)
- Adjustable alarm threshold and memory function

CE EMC
EN: 61326



Model EMF-90

Specifications

Measurement Range	20mV/m to 200V/m
Absolute Tolerance (@1V/m 10MHz)	±1.0dB
Frequency Response	± 1.0dB (10MHz to 1.9 GHz) ± 2.4dB (1.9GHz to 8GHz)
Isometric Deviation	±1.0dB @ f>10 MHz
Resolution	0.1mV/m



Size(HxWxD): 60mm x 116mm x 29mm
Weight: 115g
Accessories: Clamshell

SMD-100 Smart Electronic Components Tester

SMD-100 has a changeable head for automatic scan check DC/AC Voltage, components (resistance, capacitance, diode and continuity) and circuit fault.
All inputs are protected according to EN 610101-1 CATIII 600V.

Features

- Automatic DCV or ACV selection, Capacitance, Resistance, Continuity and diode selection
- 6000 counts LCD display
- Auto scan DC/AC Voltage, resistance, capacitance, diode and continuity
- Data Hold/MAX/MIN recording mode
- Auto Power Off
- Wide capacitance range
- Diode Check & Continuity Test

Specifications

Function	Range	Basic Accuracy
Voltage DC	600mV/6V/60V/600V	±0.8%
Voltage AC	600mV/6V/60V/600V	±1.0%
Resistance (Ω)	600/60k/60k/600k/6M/60M	±1.0%
Capacitance (F)	6n/60n/600n/6μ/60μ/600μ/6m/60m	±3.5%
Diode check	Open voltage 2.8Vdc, test current 1mA.	
Continuity test	Threshold 35 Ω	

Size(HxWxD): 184mm x 37mm x 23mm
Weight: 76g

Accessories:
Two LR44(1.5V) button batteries
and clamshell



EMC & LVD
EN: 61326
EN: 61010-1
EN: 61010-02-032
EN: 61010-02-033





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