Auto Electrical Probes - The Mechanics Friend

Decades ago mechanics drilled the centre out of an old screw driver, fitted a bulb and earth lead to make a simple test probe to check electrical circuits (provided it wasn't dropped).



The next step forward was the humble LED which made the test probe more robust and with the addition of a few resistors, you had a probe that a couple of voltages (more information to assist the mechanic fix the vehicle faster).

With elaborate fuel injected vehicles becoming more common, and the ability to kill said vehicle, very easily by the mechanic testing a circuit with his good old test probe, we saw the emergence of computer proof test probes over 10 years ago, which meant you could again test a live circuit to see what was happening.

Today we see the arrival of the next generation super probe, the Gautoprobe (catchy name) which incorporates its own micro technology (like a modern cell phone) with a CPU, IC's (Integrated circuits) diodes, resistors, etc.



Voltage – this wonder of modern technology has 9 LED's covering from 0 to 15 volts Plus digital display Frequency – from 1Hz to 999Hz on the digital display plus LED flash showing changes and activity Duty cycle – from 1% to 99%

This enables the Gautoprobe to successfully test most sensors and systems on a modern vehicle like:

- Power and ground
- MAP Sensor
- Do Sensor
- RPM Sensor
- Air Flow Sensor
- Crank Angle Sensor
- Vehicle Speed Sensor
- No.1 TDC Sensor
- Water Temperature Sensor
- Pulse Generator (A/T)
- ▶ Idle Switch
- ▶ ABS-Wheel Sensor
- Throttle Position Sensor
- Cam Positions Sensor.
- Air Temp Sensor
- > and much more





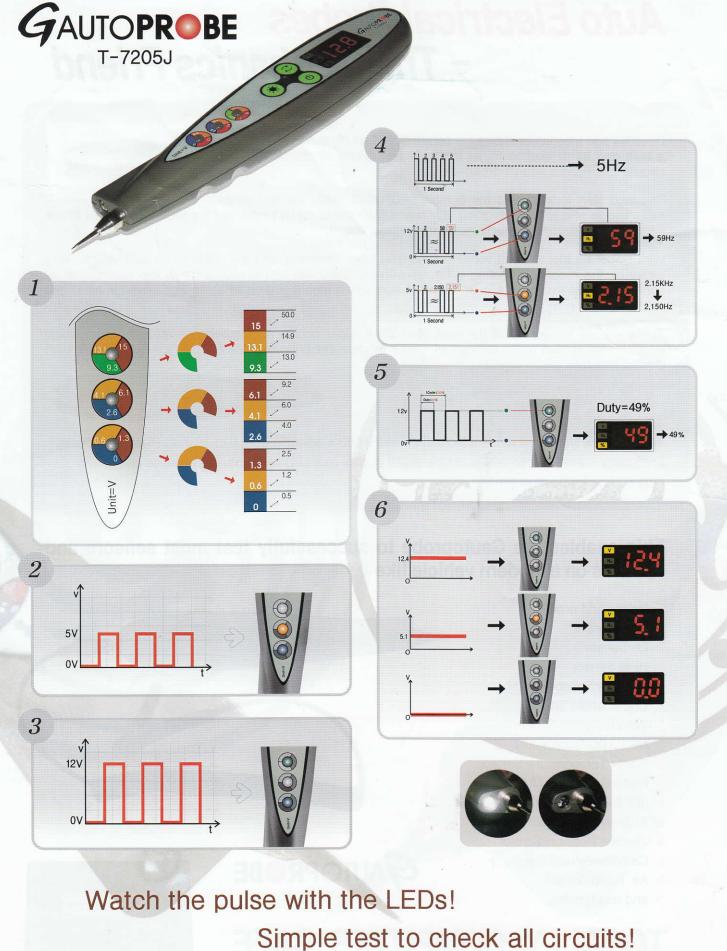


TOTALLY COMPUTER SAFE



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