Battery Tester

9DD21

- · Test battery hydrometer quickly
- · Use to check battery condition and charge state
- · Detects hot or cold overcharge accurately
- For 6 / 12 / 24 volt system





Anti-freeze & Coolant Tester

9DD22

- Use to check condition of antifreeze and coolant (Ethylene Glycol)
- Ideal for avoiding winter freeze-ups and summer overheating







Mechanic's Stethoscope

9DH11

- Ears covered with plastic, effective to separate from outside noise
- 210mm extension probe can expand the space while operating or using in narrow space
- Quickly to find and detect the abnormal noise with the probe
- Use for detecting various vehicles parts or machine equipment







Vehicle Battery Tester

9DC51

- · Test a 12V lead-acid battery of any vehicle
- CCA testing(SAE/DIN/EN/IEC/CA standard)-Working voltage: DC 9~15V
- Engine starting voltage test Measures the minimum voltage when the engine starts
- · Charging voltage test About 14 volts
- · CCA Level bar indication LOW / MID / HIGH
- LCD with background light

KT NO.
Test range(V)
Size(mm) L x W x H
Jg J
Image / Image





Digital Glow Plug Tester

9DM1A1

- · Suitable for steel and ceramic glow plugs
- LCD Display
- · Short circuit protection & reverse charging protection
- Auto power off : 110 seconds
- 9V batteryx1 (Battery not included)
- · CE approval

KT NO.	Glow plug(V)	Size(mm) L x W x H	₫ġ	&/ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\tet
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