

No.	<u>Frequently Asked Question (FAQ)</u>	Standard Official Answer
Q1	Should I choose a CNG or LPG conversion kit?	A: It depends on local gas station availability and your driving needs. CNG offers lower fuel costs but requires heavier cylinders (ideal for taxis and fleets). LPG is lighter, offers toroidal tanks that fit into the spare wheel well, and is ideal for private passenger vehicles.
Q2	Is this kit compatible with my Direct Injection (GDI/TSI) engine?	A: Yes, we offer specialized kits tailored for GDI/TGDI engines. Please send us your vehicle brand, model year, engine displacement, and engine code before ordering so we can confirm exact hardware match.
Q3	Will my vehicle lose horsepower after converting to gas?	A: With our 4th-generation sequential injection kits and proper ECU calibration, power loss on LPG is less than 5% and on CNG around 10% – 12%—virtually unnoticeable during daily driving.
Q4	What is included in a complete conversion kit?	A: A standard full kit includes the ECU module and wiring harness, pressure reducer/regulator, injector rail, sensors, changeover switch, and mounting accessories. (Gas tanks and multi-valves can be added or ordered separately).
Q5	Can I use a 4-cylinder kit on a 6-cylinder or 8-cylinder engine?	A: No. Engine configurations require matching ECU wiring harnesses, additional injector rails, and higher-flow pressure reducers designed for higher horsepower ratings.
Q6	What safety certifications do your conversion kits hold?	A: Our CNG kits are certified under ECE R110 and ISO 15500 , while our LPG kits carry ECE R67 approval, meeting road safety regulations worldwide.
Q7	Are LPG/CNG gas tanks safe in a rear-end	A: Yes. Gas tanks are built from high-strength steel or composite materials far tougher than standard plastic gas tanks. They include

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	collision?	integrated multi-valves featuring 80% fill-limiters, overpressure relief valves, and automatic shut-off solenoids.
Q8	How much money will I save by converting?	A: On average, LPG reduces fuel spend by 35% – 45%, while CNG cuts fuel costs by 50% – 60%. Most drivers recover their full investment within 10,000 to 15,000 km (6,000 – 9,000 miles).
Q9	Will there be a gas smell inside the vehicle after installation?	A: No. When properly installed and leak-tested, the system is 100% sealed with zero gas odor inside or outside the vehicle.
Q10	Can I install the conversion kit myself at home?	A: We recommend having the system installed by a qualified auto mechanic or certified gas conversion shop. Detailed wiring diagrams and technical manuals are included to assist your installer.
Q11	Does the package include tuning software and diagnostic cables?	A: Yes! Full kit orders include free ECU calibration software (multi-language support) and the dedicated USB diagnostic interface cable.
Q12	Are replacement spare parts readily available if needed later?	A: Yes. All our system components (filters, injector nozzles, pressure sensors, repair kits) use standardized fittings, and individual spare parts are continuously stocked for fast dispatch.
Q13	What is the warranty policy on your conversion kits?	A: We provide a 2-Year / 100,000 km warranty on core components (ECU, pressure reducer, injector rails). Any manufacturing defects during this period are eligible for free replacement parts.