

2005 Toyota Prius Owners Manual

Conceived as a small, economical and sporty car, the MR2 features a straight-four engine, transversely mounted in front of the rear axle, four-wheel disc brakes, and fully independent coilover suspension - MacPherson struts on each wheel. 6215838f99 The car has been badge engineered and sold as the Daihatsu Materia, Scion xB and Subaru Dex. 6215838f99 The vehicle first entered production in the Philippines as the Toyota Tamaraw in December 1976. It was then introduced in Indonesia in June 1977 as the Kijang, after its unnamed prototype model was showcased in Jakarta in mid-1975. The first two generations were produced from factory as pickup trucks, conversions to other body styles were conducted by local third-party companies. Availability of the model was expanded to more markets since the third-generation model, such as Africa and Taiwan. 6215838f99

Toyota bB from 2005. The first generation launched in 2000, and the second generation was jointly developed with Daihatsu from 2005. The car has been badge engineered and sold as the Daihatsu Materia, Scion xB and Subaru Dex. The first generation bB was based on the Toyota Vitz. The Toyota bB is a mini MPV produced by the Japanese car company Toyota. 6215838f99

Toyota MR2 It is Japan's first rear mid-engined production car. The Toyota MR2 is a line of two-seater, mid-engined, rear-wheel-drive sports cars, manufactured in Japan and marketed globally by Toyota from 1984 until 2007 over three generations: W10 (1984-1989), W20 (1989-1999) and W30 (1999-2007). 6215838f99

It made its debut in Japan and Europe in 1994, and in North America in 1995, being launched in January 1996. The vehicle was designed for consumers wanting a vehicle that had most of the benefits of SUVs, such as increased cargo room, higher visibility, and the option of full-time four-wheel drive, along with the maneuverability... 6215838f99 The company was founded as a spinoff of Toyota Industries, a machine maker started by Sakichi Toyoda, Kiichiro's father. Both companies are now part of the Toyota Group, one of the largest conglomerates in the world.

While still a department of Toyota Industries, the company developed its first product, the Type A engine, in 1934 and its first passenger car in 1936, the Toyota... 6215838f99 From the second half of 2003, the cylinder head of the Japanese market 1NZ-FE engine was revised and became the base of the post-2006 1NZ-FE Turbo and LPG-hybrid 1NZ-FXP engines. 6215838f99

Toyota being added to the existing Prius, this model would be developed in tandem with the fourth-generation Prius, allowing Toyota to increase the range to 40 Toyota Motor Corporation (Japanese: トヨタ自動車株式会社, Hepburn: Toyota Jidōsha kabushikigaisha; IPA: [toˈjota], English: , commonly known as simply Toyota) is a Japanese multinational automotive manufacturer headquartered in Toyota City, Aichi, Japan. Toyota is the largest automobile manufacturer in the world, producing about 10 million vehicles per year. It was founded by Kiichiro Toyoda and incorporated on August 28, 1937 6215838f99

HSD technology produces a full hybrid vehicle which allows the car to run on the electric motor only, as opposed to most other brand hybrids which cannot and are considered... 6215838f99

Toyota SA engine's radiator. Transmission was by a 3-speed manual gearbox and a Hotchkiss drive (previous Toyotas used a torque tube) to a rear-mounted differential The SA was Toyota's first new passenger car design (as opposed to updating the AA) after World War II. It was the first in a family of vehicles before the introduction of the Crown. A series of light trucks also shared the chassis and major components of these passenger cars 6215838f99

The Matrix was positioned as a sporty hatchback counterpart of the North American Corolla and was counted as a variant of it in Toyota's sales figures. 6215838f99

Toyota NZ engine The NZ series uses aluminium open deck engine blocks and DOHC cylinder heads. "Car and Driver 2004 Toyota Prius Specs" (PDF). Goonet The Toyota NZ engine family is a straight-4 piston engine series. It also uses sequential multi-point fuel injection, and has 4 valves per cylinder with VVT-i. toyota-club. net. "TOYOTA PRIUS PRIUS NAVI PACKAGE",. 19 February 2014. "Toyota NZ series engines" 6215838f99

The Kijang was relatively affordable in the markets where it was sold when... 6215838f99

Toyota Prius Initially offered as a four-door sedan, it has been produced

only as a five-door liftback since 2003. four Toyota Japan dealership chains, and subsequently introduced worldwide in 2000. The Prius has a hybrid drivetrain, which combines an internal combustion engine and an electric motor. In 2011, Toyota expanded the Prius family to include the Prius v, an The Toyota Prius (PREE-æss) (Japanese: トヨタプリウス, Hepburn: Toyota Puriusu) is a compact/small family liftback (supermini/subcompact sedan until 2003) produced by Toyota
6215838f99

Although identical mechanically, and nearly as much internally, the Matrix and Vibe had different sheetmetal and exterior trim designed by their respective brands. Both vehicles are narrow, tall station...
6215838f99 The name MR2 stands for either "mid-ship run-about 2-seater" or "mid-engine, rear-wheel-drive, 2-seater". In French-speaking markets, the vehicle was renamed Toyota MR because the abbreviation "MR2" sounds like the profanity "merdeux" when spoken in French.
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Toyota Kijang which assembled Toyota vehicles in the Philippines. It was considered as a "BUV", or "Basic Utility Vehicle".. It had a 4-speed manual transmission, and The Toyota Kijang is a series of pickup trucks, station wagons and light commercial vehicles produced and marketed mainly in Southeast Asia, Taiwan, India and South Africa by Toyota between 1976 and 2007 under various other names
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The Prius was developed by Toyota to be the "car for the 21st century"; it was the first mass-produced hybrid vehicle, first going on sale in Japan in 1997 at all four Toyota Japan dealership chains, and subsequently introduced worldwide in 2000. 6215838f99 The engines are produced by Toyota's Kamigo Plant in Toyota, Aichi, Japan; by Siam Toyota Manufacturing in Chonburi, Thailand (1NZ-FE for Yaris and Vios); and by Indus Motor Company in Karachi, Pakistan (2NZ-FE for Corolla).
6215838f99 In 2011, Toyota expanded the Prius family to include the Prius v, an MPV, and the Prius c, a subcompact hatchback. The production version of the Prius plug-in hybrid was released...
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Toyota Matrix The Toyota Matrix, officially named Toyota Corolla Matrix, is a compact hatchback manufactured by Toyota Motor Manufacturing Canada in Cambridge, Ontario The Toyota Matrix, officially named Toyota Corolla Matrix, is a compact hatchback manufactured by Toyota Motor Manufacturing Canada in Cambridge, Ontario and derived from the Corolla. (NUMMI) in Fremont, California, United States. Introduced

in 2002 as a 2003 model, the Matrix was the result of a joint venture between Toyota and General Motors, with the GM version being the Pontiac Vibe, which was assembled by New United Motor Manufacturing, Inc 6215838f99

All of these vehicles were sold under the Toyopet name. 6215838f99

Hybrid Synergy Drive The second generation system first appeared on the redesigned Prius in 2004 Hybrid Synergy Drive system (HSD), also known as Toyota Hybrid System II, is the brand name of Toyota Motor Corporation for the hybrid car drive train technology used in vehicles with the Toyota and Lexus marques. Previously, Toyota also licensed its HSD technology to Nissan for use in its Nissan Altima Hybrid. Its parts supplier Aisin offers similar hybrid transmissions to other car companies. First introduced on the Prius, the technology is an option on several other Toyota and Lexus vehicles and has been adapted for the electric drive system of the hydrogen-powered Mirai, and for a plug-in hybrid version of the Prius. original Toyota Hybrid System (THS) used in the 1997 to 2003 Toyota Prius 6215838f99

Toyota RAV4 "2022 Toyota RAV4 revealed The Toyota RAV4 (Japanese: レヴォーファRAV4, Hepburn: Toyota Ravufō) is a compact crossover SUV produced by the Japanese automobile manufacturer Toyota. In February 2025, the RAV4 replaced the Ford F-150 as the top selling car in the United States, after nearly four decades of the F-150's reign. Lee, Jonathan (15 September 2021). It is known for starting the wave of compact crossovers. By February 2020, a total of 10 million RAV4s had been sold globally. US. The RAV4 is one of the best-selling SUVs of all time. Retrieved 29 September 2024. "The Toyota Prius and Rav4 are no longer Prime". The Verge 6215838f99

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