

2024 Toyota Prius Le

Toyota Mirai As of November 2022, global sales totaled 21,475 units; the top-selling markets were the U. The Mirai was unveiled at the November 2014 Los Angeles Auto Show. with 11,368 units, Japan with 7,435 and the rest of the world with 2,622. July 15, 2024 Mike Millikin (18 November 2014). "Toyota FCV Mirai launches in LA; initial TFCS specs; \$57,500 or \$499 lease; leaning on Prius analogy" The Toyota Mirai (Japanese: ミライMIRAI, Hepburn: Toyota Mirai) (from mirai (未来), Japanese for 'future') is a mid-size hydrogen fuel cell vehicle (FCV) manufactured by Toyota, and is the first FCV to be mass-produced and sold commercially. S 0eed4291c2

Toyota ZR engine 6 to 2. This engine family is also the first to use Toyota's Valvematic system, first appearing on the Noah and Voxy in 2007 and then the European Avensis in 2009. Engines displace from 1. 0 liters. Most engines in this family are equipped with Toyota's dual VVT-i technology that optimizes both intake and exhaust valve timing. (2022-present) Toyota Prius XW30 (Third generation) (2009–2015) XW50 (Fourth generation) (2015–2022) XW60 (Fifth generation) (2022–present) Toyota Prius Plug-in The ZR engine is a family of straight-four 16-valve all-aluminum and water cooled gasoline engines with a die-cast aluminum block and variable valve timing developed by Toyota Motor Corporation, produced from 2007 0eed4291c2

In the 1960s, Toyota took advantage of the rapidly growing Japanese economy to sell cars to a growing middle-class, leading to the development of the Toyota Corolla, which became the best-selling automobile of all time. The booming economy also funded an international expansion that allowed Toyota to grow into one of the largest automakers in the world, the largest company in Japan and the ninth... 0eed4291c2 == 1ZR-FE == 0eed4291c2 == History == 0eed4291c2

Toyota Toyota is the largest automobile manufacturer in the world, producing about 10 million vehicles per year. 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 kabushiki gaisha; IPA: [toˈjota], English: , commonly known as simply Toyota) is a Japanese multinational automotive manufacturer headquartered in Toyota City, Aichi, Japan. It was founded by Kiichiro Toyoda and incorporated on

August 28, 1937 0eed4291c2

Toyota C-HR C-HR now features the new design language of Toyota, with C-shaped headlights that can be found on the Prius XW60 and the Aygo X Concept. Since 2020, it is positioned between the Yaris Cross and Corolla Cross in Toyota's crossover SUV range. Based on the previous The Toyota C-HR (Japanese: トヨタ C-HR, Hepburn: Toyota Shīeichiāru) is a subcompact crossover SUV manufactured and marketed by Japanese automaker Toyota since 2016 0eed4291c2

Toyota Prius Plug-in Hybrid The second-generation model has been produced since 2016. The Toyota Prius Plug-in Hybrid (often abbreviated as the Prius PHEV or PHV and initially marketed as the Prius Prime in North America, South Korea, and The Toyota Prius Plug-in Hybrid (often abbreviated as the Prius PHEV or PHV and initially marketed as the Prius Prime in North America, South Korea, and New Zealand from 2016 to 2024) is a plug-in hybrid liftback manufactured by Toyota. Production of the third-generation model began in 2023. The first-generation model was produced from 2012 to 2016 0eed4291c2

Under the U.S. Environmental Protection Agency (EPA) cycle, the 2016 model year Mirai has a total range of 502 km (312 mi) on a full tank. The MPG-equivalent combined city/highway fuel economy rating was 66 mpg-US (3.6 L/100 km; 79 mpg-imp), making the Mirai the most fuel-efficient hydrogen fuel cell vehicle rated at the time by the EPA, and the one with the longest range. In August 2021, the second-generation Mirai set a world record of traveling 1,360 km (845 mi) with a full tank of 5.65 kg (12.5 lb) of hydrogen. 0eed4291c2 It was redesigned again in 2010 (for the 2011 model year). The third generation Sienna went on sale in the United States in February 2010 and is the first Sienna to ever receive a "Top Safety Pick" award from the Insurance Institute for Highway Safety. A 2020 redesign (for the 2021 model year) saw the Sienna becoming a hybrid vehicle for its fourth generation. While previous generations of the Sienna were exported to select Asian and European markets, the fourth generation is the first to be produced outside of the United States as Chinese production commenced in July 2021 by two Toyota joint ventures... 0eed4291c2 The E210 series Corolla was first introduced in 2018 at the Geneva Motor Show. The E210 Corolla is paired with a transverse engine powered by petrol, flex-fuel, or a hybrid of petrol and electric. Developed under the lead of chief engineer Yasushi Ueda, it is the first Corolla to be built on the Toyota New Global Architecture (GA-C) platform shared with the fourth-generation Prius and C-HR. With the GA-C platform, the base of the front windscreen was lowered by 40 mm (1.6 in), the overall height of the dashboard was reduced for styling reasons and improving visibility. The seats

are... 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 AA.

2009–2011 Toyota vehicle recalls However, litigation in 2013 challenged these findings. third-generation Prius built before January 27, 2010. Toyota Sai Toyota Prius (2010 model year) Lexus HS 250h (2010 model year) On February 8, 2009, Toyota announced The 2009–11 Toyota vehicle recalls involved a series of global corrective actions to automobiles by the Japanese manufacturer, Toyota Motor Corporation. The complex interplay of mechanical failures, software vulnerabilities, and regulatory scrutiny culminated in a significant safety event and penalties for the automaker. Expert testimony suggested that software problems in the car's Electronic Throttle Control System could trigger unintended acceleration. The crisis, which affected Toyota's reputation, was initially attributed to mechanical defects: "pedal entrapment" caused by floor mats and "sticking accelerator pedals" resulting from friction in the pedal assembly. Approximately 9 million vehicles were affected due to reports of sudden unintended acceleration

Since 2022, a high-performance model became available as the GR Corolla. Based on the hatchback model, the GR Corolla is marketed under the Gazoo Racing family of high-performance cars. In 2011, Toyota expanded the Prius family to include the Prius v (also known as the Prius α, and Prius+ in several markets), an MPV, and the Prius c (also known as the Aqua), a subcompact hatchback. The production version of the Prius plug-in hybrid was released in 2012. The second generation of the plug-in variant, the Prius Prime, was released in the U.S. in November 2016. The Prius family totaled global cumulative sales of 6.1 million units in January 2017, representing 61% of the 10 million hybrids sold worldwide by Toyota since 1997. Toyota sells the Prius... 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. Sales in Japan began on 15 December 2014 at ¥6.7 million (~US\$57,400) at Toyota Store and Toyopet Store locations. The Japanese government plans to support the commercialization of fuel-cell vehicles with a... == First generation (AX10/AX50; 2016) == The first-generation C-HR was available in many regions, including Japan, China, North America, Europe, Southeast Asia, and Australasia, and was produced in four countries. Since the release of the second-generation C-HR in 2023, availability of the C-HR has been limited to Europe and Australia, with

production centralised in Turkey. The Corolla Cross, released in 2020, has largely taken over the model's positioning outside Europe. The Prius Plug-in Hybrid was the second most sold plug-in electric car in 2012, and became third-best all-time in December 2014. As sales declined after the end of its production, the Prius PHV fell to fifth place in the global ranking by November 2015, after being surpassed by both the Tesla Model S and the Mitsubishi Outlander PHEV. As of December 2017, sales were led by North America with 66,800 units, followed by Japan with 48,800, and the European market with 13,100 units. The U.S. was the leading country market with 65,703 units sold by 2017. As of December 2019, cumulative global sales of both Prius plug-in generations totaled 209,000 units. Concept and demonstration models

Toyota Sienna Both the Previa and original Sienna were smaller than the other minivans they competed against, but a redesign in 2003 (for the 2004 model year) increased the dimensions to match those of its competitors. It is named for the Italian city of Siena, in the region of Tuscany. It replaced the first generation Previa van, and the Toyota Camry wagon in 1997 (for the 1998 model year) with a more conventional front-wheel drive layout and shares a heavily revised platform with the Camry. It is named for the Italian city of Siena, The Toyota Sienna is a minivan manufactured and marketed by Toyota primarily for the North American market. The Toyota Sienna is a minivan manufactured and marketed by Toyota primarily for the North American market

The first recall occurred at the end of 2009 and the start of 2010. Toyota initiated the recalls, the first two with the assistance of the U.S. National Highway Traffic Safety Administration (NHTSA), after reports that several vehicles experienced unintended acceleration. The first recall, on November 2, 2009, was to correct a possible incursion of an incorrect...

Toyota Prius four Toyota Japan dealership chains, and subsequently introduced worldwide in 2000. In 2011, Toyota expanded the Prius family to include the Prius v (also The Toyota Prius (PREE-æss) (Japanese: プリウスv, Hepburn: Toyota Puriusu) is a car produced by Toyota since 1997 over five generations. The Prius has a hybrid drivetrain, called Hybrid Synergy Drive, which combines an internal combustion engine and an electric motor. Initially offered as a subcompact four-door saloon, it has been produced only as a compact five-door liftback since 2003

Toyota concept vehicles (2010-2019) expected in mid 2012 at A\$30,000 The Toyota Prius+ was introduced at the March 2011 Geneva Motor Show. The Prius+ is the first European hybrid seating Toyota Concept Vehicles produced between 2010 and 2019 include:

== T Sports (2010) == 0eed4291c2 Its platform-sharing vehicles include the Toyota Corolla Cross, a compact crossover SUV, and the Toyota C-HR, an SUV with a hatchback-like body. 0eed4291c2

Toyota Corolla (E210) first Corolla to be built on the Toyota New Global Architecture (GA-C) platform shared with the fourth-generation Prius and C-HR. With the GA-C platform The Toyota Corolla (E210) is the twelfth generation of the Corolla, a compact car (C-segment) manufactured by Toyota. Introduced in 2018, this generation has also grown to include hatchback and estate (station wagon) configurations in addition to the saloon (sedan) 0eed4291c2

== Overview == 0eed4291c2

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