

Gas Mileage Lexus Gx

Lexus GS The Lexus GS (Japanese: レクサスGS, Rekusasu GS) is an executive car (E-segment in Europe) manufactured by Toyota and marketed by Lexus across four generations The Lexus GS (Japanese: レクサスGS, Rekusasu GS) is an executive car (E-segment in Europe) manufactured by Toyota and marketed by Lexus across four generations — launched in 1991 as the Toyota Aristo (Japanese: トヨタアリスト, Toyota Arisuto) in Japan and as the Lexus GS for markets outside the Japanese market beginning in February 1993. It continued with the Toyota Aristo name for the Japanese market until January 2005, following the introduction of the Lexus marque in Japan 063213cbbc

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 mild hybrids. The HSD also

combines an electric drive and a planetary gearset which performs similarly to a continuously variable transmission. The Synergy Drive is a drive-by-wire system with no direct mechanical connection between the engine and the engine controls: both the gas pedal/accelerator and the gearshift lever in an HSD car merely send electrical signals to a control computer. 063213cbbc Honda was the first Japanese automobile manufacturer to release a dedicated luxury brand, Acura, in March 1986. Aside from its core automobile and motorcycle businesses, Honda also manufactures garden equipment, marine engines, personal watercraft, power generators, and other products. Since 1986, Honda has been... 063213cbbc 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 of a mid-size car. The vehicle's name is an abbreviation of "Recreational Active Vehicle with 4-wheel drive", (occasionally "Robust Accurate Vehicle with 4-wheel drive"), although not all models come equipped with

the four-wheel drive system. 063213cbbc
== Overview == 063213cbbc

Toyota Racing Development TRD parts are available through Toyota dealers, and are also available as accessories on brand-new Toyotas and Scions. TRD is responsible both for improving street cars for more performance and supporting Toyota's racing interests around the world. Performance parts for Lexus vehicles are now labeled as F-Sport and performance Lexus models are labeled F to distinguish Lexus's F division from TRD. TRD produces various tuning products and accessories, including performance suspension components, superchargers, and wheels. Toyota Racing Development (also known by its abbreviation TRD) is the in-house tuning shop for all Toyota and Lexus (and formerly Scion) cars. Performance parts for Lexus vehicles are now labeled as F-Sport and performance Lexus models are labeled F to distinguish Lexus's F division from TRD 063213cbbc

The GS featured six-cylinder engines and rear-wheel drive, with V8 engines offered for all generations. All-wheel drive and hybrid versions debuted in 2005. Previously, all-wheel drive versions were already made

available in the Japanese-market S140 series Aristo. The first two generations had a Japanese market equivalent, the Toyota Aristo (aristo is Greek for "the best"), which was sold from 1991 until the Lexus marque's Japanese debut in 2005. Though largely identical... 063213cbbc As of June 2013 there are two official branches of TRD: TRD Japan (a.k.a. Toyota Technocraft) and TRD USA. Each of these branches has both a performance tuning division and a race (or competition) division. In 2018, TRD Japan and Toyota Modellista merged to form Toyota Customizing & Development Co., Ltd (TCD). 063213cbbc Lexus marketed the GS as a performance sedan competing in the mid-luxury class, between its compact executive IS and large/flagship LS. The GS shared its chassis with one of Toyota's longest-running nameplates, the Toyota Crown premium sedans until 2011. 063213cbbc The name "4Runner" was created by copywriter Robert Nathan for the Saatchi & Saatchi advertising company as a play on the term "forerunner". The agency held contests to invent new names for Toyota's upcoming vehicles. According to Toyota, the "4" described the vehicle's 4-wheel drive system while "Runner" was a reference to its all-terrain capabilities and

how it could "run" off-road. 063213cbbc

Toyota 4Runner The original 4Runner was a compact SUV and little more than a Toyota Hilux pickup truck with a fiberglass shell over the bed, but the model has since undergone significant independent development into a cross between a compact and a mid-size SUV. It is built on the same platform as the J150 series Land Cruiser Prado/Lexus GX and the FJ Cruiser. All 4Runners have been built in Japan at Toyota's plant in Tahara, Aichi, or at the Hino Motors (a Toyota subsidiary) plant in Hamura. Despite being built in Japan, it was only produced The Toyota 4Runner is an SUV manufactured by the Japanese automaker Toyota and marketed globally since 1984, across six generations. In Japan, it was marketed as the Toyota Hilux Surf (Japanese: トヨタ・ハイラックスサーフ, Hepburn: Toyota Hairakkususāfu) and was withdrawn from the market in 2009 063213cbbc

Lexus LC Based on the 2012 LF-LC Concept, it was The Lexus LC (レクサスLC, Rekusu Eru Shī) is a grand tourer manufactured by Lexus, a luxury division of Toyota. It replaced the SC, which was produced from 1991 to 2010. The Lexus LC (レクサスLC,

Rekusasu Eru Shī) is a grand tourer manufactured by Lexus, a luxury division of Toyota. The LC is the first Lexus model to utilize the GA-L platform, which, along with other components, is shared with the full-size XF50 series LS sedan. Based on the 2012 LF-LC Concept, it was revealed at the 2016 North American International Auto Show in Detroit. According to Lexus, the name "LC" stands for "Luxury Coupe"

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Plug-in hybrid Ministry of Economy, Trade and Industry. While PHEVs are predominantly passenger cars, there are also plug-in hybrid variants of sports cars, commercial vehicles, vans, utility trucks, buses, trains, motorcycles, mopeds, military vehicles and boats. 2024-06-24 A plug-in hybrid electric vehicle (PHEV) or plug-in hybrid vehicle (PHV) is a type of hybrid electric vehicle equipped with a battery that can be recharged via a power cable to an external electric power source, in addition to charging internally by its on-board internal combustion engine-powered generator. Upgraded for the Purchase of Clean Energy Vehicles toward the Realization of GX in the Automobile Sector

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Founded in October 1946 by Soichiro Honda, Honda has been the world's largest motorcycle manufacturer since 1959, reaching a production of 500 million as of May 2025. It is the world's largest manufacturer of internal combustion engines measured by number of units, producing more than 14 million internal combustion engines each year. Honda became the second-largest Japanese automobile manufacturer in 2001. As of 2026, Honda is one of the world's major manufacturers, with an estimated market capitalization of around US\$32,000,000,000. Honda was the eighth largest automobile manufacturer in the world. Honda has built and sold the most produced motor vehicle in history, the Honda Super Cub. 063213cbbc The RC has a shorter wheelbase than the Lexus IS (XE30) though it is longer overall. The platform shares the front end of the Lexus GS (L10), midsection from the Lexus IS (XE20) convertible, while the rear componentry is from the XE30 series IS. The RC has three LED lamps in the triangular headlights and 18-inch five-spoke alloy wheels as standard, or 19-inch ten-spoke wheels as option. 063213cbbc Grey imports are generally used vehicles... 063213cbbc == History == 063213cbbc Car makers

frequently arbitrage markets, setting the price according to local market conditions so the same vehicle will have different real prices in different territories. Grey import vehicles circumvent this profit-maximization strategy. Car makers and local distributors sometimes regard grey imports as a threat to their network of franchised dealerships, but independent distributors do not since more cars of an odd brand bring in money from service and spare parts. 063213cbbc

Hybrid Synergy Drive 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. with the Toyota and Lexus marques. 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. First introduced on the Prius, the technology is an option on several other Toyota and Lexus vehicles and has been 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 063213cbbc

Grey import vehicle Subaru BRAT, Lexus GX (1st, 2nd gen and facelifts), early generations of the Lexus LX (before the official arrival in 2015), 1st generation Lexus LM, Nissan Grey import vehicles are new or used motor vehicles legally imported from another country through channels other than the maker's official distribution system or a third-party channel officially authorized by the manufacturer. The synonymous term parallel import is sometimes substituted 063213cbbc

HSD is... 063213cbbc For the third-generation model, Toyota offered both short- and long-wheelbase versions of the RAV4. Short-wheelbase... 063213cbbc Japan models were set to go on sale in the second half of 2014. Early models include RC 350 and RC 300h. US sales began in November 2014. In Japan, ownership of the version with the 5.0 litre engine is expensive due to the annual... 063213cbbc In order for the arbitrage to work, there must be some means to reduce, eliminate, or reverse whatever savings could be achieved by purchasing the car in the lower-priced

territory. Examples of such barriers include regulations preventing import or requiring costly vehicle modifications. In some countries, such as Vietnam, the import of grey-market vehicles has largely been banned. 063213cbbc

Honda Civic GX was for a long time the only purpose-built natural gas vehicle (NGV) commercially available in some parts of the US. , commonly known as Honda, is a Japanese multinational conglomerate automotive manufacturer headquartered at the Toranomon Alcea Tower in Toranomon, Minato, Tokyo, Japan. The Honda Civic GX first Honda Motor Co. , Ltd 063213cbbc

== Overview == 063213cbbc The car is credited with popularizing compact crossover automobiles, often credited as the first modern compact crossover SUV. In February 2025, the RAV4 replaced the Ford F-150 as the best-selling car in the United States, after nearly four decades of the latter's reign. 063213cbbc

Toyota RAV4 Having sold over 15 million units worldwide as of 2025, the RAV4 is the best-selling SUV of all time. 2015MY Toyota RAV4, 2015MY Toyota Tacoma, 2015MY

Lexus GS 350, 2015MY Lexus GS 350 AWD, and 2015MY Lexus GS 450h” (PDF). Letter to Friedman, David of the The Toyota RAV4 (Japanese: トヨタRAV4, Hepburn: Toyota Ravufō) is a compact crossover SUV produced by the Japanese automobile manufacturer Toyota 063213cbbc

As of 2021, the 4Runner is sold primarily in North America, Central America and some South American countries. Many markets that do not offer the... 063213cbbc Similar to battery electric vehicles (BEVs), plug-in hybrids can use centralized generators of renewable energy (e.g., solar, wind or hydroelectric) to be largely emission-free, or a fossil plant in which case they displace greenhouse gas emissions from the car tailpipe exhaust to the power station. As opposed to conventional hybrid electric vehicles (HEVs), PHEVs generally have a larger battery pack that can be recharged (theoretically) from anywhere with access to the electrical grid, offering enhanced energy efficiency and cost-effectiveness when compared to relying solely on the on-board generator. Additionally, PHEVs can support longer and more frequent all-electric range... 063213cbbc The RC was unveiled at the 2013 Tokyo Motor Show. 063213cbbc

TRD Japan's Race Division concentrates on the Super GT Series (JGTC), All-Japan Formula Three Championship Series, Esso Formula Toyota Series, and Netz Cup races (Vitz and 86/BRZ Race Series). Many of these activities has... 063213cbbc

Lexus RC The RC borrowed styling from the LF-LC concept and was previewed by the LF-CC concept, being designed as a proposal by Pansoo Kwon from 2010 to early 2012 and approved by supervising designers Yasuo Kajino and Tatsuya Takei. The RC which The Lexus RC (Japanese: レクサスRC, Hepburn: Rekusasu RC) is a compact executive two-door coupé manufactured by Lexus, Toyota's luxury division. The Lexus RC (Japanese: レクサスRC, Hepburn: Rekusasu RC) is a compact executive two-door coupé manufactured by Lexus, Toyota's luxury division. The RC is designated as the XC10 series. The RC which according to Lexus stands for "Radical Coupe" is a two-door coupé version of the Lexus IS (XE30) 063213cbbc

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