

Car Symbols And Meanings On Dashboard

Hudson Motor Car Company The Hudson Motor Car Company was an American automobile company headquartered in Detroit, Michigan which manufactured Hudson and other branded vehicles The Hudson Motor Car Company was an American automobile company headquartered in Detroit, Michigan which manufactured Hudson and other branded vehicles from 1909 until 1954. The company sold autos in the US and internationally

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.

Renault 4 There were three different dashboard designs. On the right side of the car at the The Renault 4, or R4 in short (and 4L, pronounced "Quatrelle" in French French pronunciation: [ˈkatʁɛl]), is an economy car built by the French company Renault from 1961 to 1994. out on all models, and aluminium grilles were replaced with plastic. Although it was first marketed as a short estate or wagon, its minimal rear body length and its top-hinged, single-piece tail-gate means that it is now recognised as the world's first mass-produced hatchback

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... Both the traditional ichthys and its variations are found at religious goods stores and are used to adorn the bumpers or trunks of automobiles, often in the form of adhesive badges made of chrome-colored plastic. The Tercel was the first front-wheel drive vehicle produced by Toyota, although it was the only front-wheel drive Toyota to have a longitudinally mounted engine. For example, the E80 series Corolla's frame (except AE85 and AE86) is similar to the L20 series Tercel's frame. Also, Toyota designed the A series engine for the Tercel, attempting simultaneously to achieve good...

Toyota Tercel Starting with the second generation, the Tercel dealership network was changed to Vista Store, as its badge engineered sibling, the Corolla II, was exclusive to Corolla Store locations. subcompact car manufactured by Toyota from 1978 until 1999 across five generations, in five body configurations sized between the Corolla and the Starlet The Toyota Tercel (Japanese: トヨタタセル, Hepburn: Toyota Tāseru) is a subcompact car manufactured by Toyota from 1978 until 1999 across five generations, in five body configurations sized between the Corolla and the Starlet. Manufactured at the Takaoka plant in Toyota City, Japan, and sharing its platform with the Cynos (aka Paseo) and the Starlet, the Tercel was marketed variously as the Toyota Corolla II (トヨタタセルII, Toyota Karōra II)—sold at Toyota Japanese dealerships called Toyota Corolla Stores—and was replaced by the Platz in 1999. It was also known as the Toyota Corsa (トヨタコルサ, Toyota Korusa) and sold at Toyopet Store locations

Volvo Cars has been separate from its former parent conglomerate and producer of heavy trucks, buses, and construction equipment (among others) AB Volvo since 1999 when AB Volvo sold its automobile division Volvo Cars to the Ford Motor Company for US\$6.47 billion. On 28 March 2010, Ford sold Volvo Cars at a loss to Geely Holding for \$1.8 billion; the deal closed in August 2010. Volvo Cars was publicly listed on the Nasdaq Stockholm stock exchange in 2021, though Geely Holding still retains majority ownership. Volvo Cars and AB Volvo share the Volvo logo, and cooperate in running the Volvo Museum.

Toyota Prius Initially offered as a subcompact four-door saloon, it has been produced only as a compact five-door liftback since 2003. Best-Selling Car Models and Mini Cars Car Sales Statistics“; . com. “December 2017 Dashboard“; . HybridCars. www. best-selling-cars. The Prius has a hybrid drivetrain, called Hybrid Synergy Drive, which combines an internal combustion engine and an electric motor. com - The Toyota Prius (PREE-əss) (Japanese: トヨタプリウス, Hepburn: Toyota Puriusu) is a car produced by Toyota since 1997 over five generations. Retrieved 7 February 2025

AMC Pacer the steering gear on the left-hand side of the car and running a chain-drive behind the dashboard from the steering wheel (now on the right-hand side) The AMC Pacer is a two-door compact car produced in the United States by American Motors Corporation (AMC) from 1975 through the 1980 model year. The Pacer was also made in Mexico by Vehículos Automotores Mexicanos (VAM) from 1976 until 1979 and positioned as a premium-priced luxury car

== Origin == History == Hudson cars had distinctive styling and some innovative design features of interest to enthusiasts and collectors. Particular models are highly prized and can be valuable, notably the Hudson Hornet. The car was launched when decades of economic stagnation gave way to growing prosperity in France, and surging car ownership. The first million cars were produced by 1 February 1966, less than four and a half years after launch. Eventually over eight million were built, in...

Variations of the ichthys symbol Some of these are made by Christians in order to promote a specific doctrine or theological perspective, such as evolutionary creation. The fish was originally adopted by early Christians as a secret symbol, but the many variations known today first appeared in the 1980s. Christopher figures on the dashboard, still common enough in Poland, the fish sticker on the car is a more conscious symbol of a witnessing Christian--significantly The ichthys symbol (or "Jesus fish") is a sign typically used to proclaim an affiliation with or affinity for Christianity. St

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== First generation (Y1; 1985) == 03a01f8a4c Design work began in 1971. The rounded shape and large glass area were unusual compared with the three-box designs of the era. The Pacer's width is equal to full-sized domestic vehicles at the time, and AMC promoted this unique design feature as "the first wide small car". The Pacer was the first modern, mass-produced, U.S. automobile design using the cab forward concept. 03a01f8a4c

Hyundai Sonata "July 2011 Dashboard: Hybrid Sales Show Signs of Recovery". April 2013. The first generation Sonata, which was introduced in 1985, was a facelifted version of the Hyundai Stellar with an engine upgrade, and was withdrawn from the market in two years due to poor customer reaction. 3 August 2011. Retrieved The Hyundai Sonata (Korean: 현대 쏘나타) is a mid-size car that has been manufactured by Hyundai since 1985. While the nameplate was originally only sold in South Korea, the second generation of 1988 was widely exported. HybridCars. Archived from the original on 13 September 2011. com 03a01f8a4c

The Sonata is currently manufactured in South Korea, China, and Pakistan. It was named after the musical term, sonata. It was formerly manufactured in the United States from 2005 until 2022, though after 2022, American production was phased out. 03a01f8a4c Other variations are intended for the purpose of satire by non-Christian groups. 03a01f8a4c Volvo Cars owns 18% of Polestar and 50% of NOVO Energy (electric vehicle batteries), 100% of Zenseact (AD and ADAS software), and 100% of HaleyTek (Android-based infotainment... 03a01f8a4c == History == 03a01f8a4c Upon its introduction, reviews used descriptions such as "futuristic, bold, and unique". The Pacer featured an aerodynamic "jellybean" styling, numerous innovations such as different door lengths. This was noted "as a space-efficient car, seemingly from the future". The Pacer stood out at a time when "Detroit was still rolling out boat-sized gas guzzlers." 03a01f8a4c In 1954, Hudson merged with Nash-Kelvinator to form American Motors Corporation (AMC). The Hudson name was marketed through the 1957 model year, after which it was discontinued. 03a01f8a4c

Ichthys This symbol is widely used by Christians as a sign of their faith, often being found on vehicles, necklaces and laptop stickers. The ichthys or ichthus (from ancient Greek ΙΧΘΥΣ or ἰχθύς, "fish") is, in its modern rendition, a symbol consisting of two intersecting arcs, the right ends extending beyond the meeting point so as to resemble the profile of a fish. For the distinction between [], / / and (), see IPA § Brackets and transcription delimiters. For an introductory guide on IPA symbols, see Help:IPA. It has been speculated that the symbol was used by early Christians as a secret symbol: a shibboleth to determine if another was indeed Christian. It is now known colloquially as the "Jesus fish" 03a01f8a4c

It was also the first time Renault had used a front-wheel drive layout in a family car, the first in a string of Renault's and other carmakers' front-wheel drives that all still used longitudinal engine placement, including Renault's models R5, R6, and R16; joining Citroën's 2CV (the Renault 4's prime competition), and Citroën Ami and DS, as well as models from Audi and Saab, before most, including Renault, switched to transverse engines, like on the 1959 Mini. A bare-bones, entry-level Renault 3, or R3 was also offered in 1961/1962. 03a01f8a4c

Volvo Cars The company manufactures SUVs, station wagons, and sedans. The company's main marketing revolves around safety and its Swedish heritage and design. Volvo is headquartered in Torslanda, Gothenburg. Volvo Cars was publicly listed on the Nasdaq Stockholm stock exchange in 2021, though Geely Holding still retains majority ownership. Volvo Cars and AB Volvo Volvo Car AB (Swedish: [ˈvɔlːvʊ kɑːr oːˈbeː]), trading as Volvo Cars (Swedish: Volvo personvagnar, pronounced [ˈvɔlːvʊ pæˈʂuːnˌvɑŋːnar]; styled VOLVO in the company's logo), is a Swedish multinational manufacturer of luxury vehicles 03a01f8a4c

Cruise control The AMC "cruise command" unit was actuated through a push-button on the dashboard once the car's desired speed Cruise control (also known as speed control, cruise command, autocruise, or tempomat) is a system that automatically controls the speed of an automobile. The system is a servomechanism that takes over the car's throttle to maintain a steady speed set by the driver. large-sized cars with automatic transmissions 03a01f8a4c

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