Yellow toyota camry

We have expanded our hybrid battery warranty to reflect our confidence in the quality, dependability and reliability of our products. From the model year forward, every Toyota hybrid battery warranty will cover 10 years from date of first use or , miles, whichever comes first previously 8 years or , miles. Available on select Toyotas. Screen depiction accurate at time of posting. It's easy to get where you're going with free voice-guided navigation, live traffic information, lane guidance and more. Do not use the audio multimedia system if it will distract you. With Alexa, you can ask to play music, listen to audiobooks, hear the news, check the weather, control smart home devices, get directions, find parking, and moreâ€"all while you keep your hands on the wheel and eyes on the road. Alexa lives in the cloud, so she is always getting smarter and updates are delivered automatically. The more you talk to Alexa , the more she adapts to speech patterns, vocabulary and personal preferences. Choose from every channel in your vehicle and enjoy the deepest variety of music, ad-free. Root for your team anywhere you are. Hear all about your favorite stars and subjects. Every kind of comedy, with something to make you laugh. Get news from every source. Hear over ad-free Xtra channels of music for any mood, occasion or activity. You can even access thousands of hours of On Demand shows and performances and get personalized recommendations. The result: Each passenger can experience music the way the artist intended them to. More Info. Prototype vehicle shown with options using visual effects. Extra-cost color. See Camry Hybrid See Camry. Swipe to Rotate. Build Local Specials. Find Your Camry Compare Models. All Gas Hybrid. Preview Features Build Your Own. Meet Camry Hybrid. Find Accessories. Download Brochure. Payment Estimator. Prototype vehicles shown with options using visual effects. Prototype shown with options. Read Info. Explore Camry Hybrid. Camry Highlights Performance Exterior Technology. A robust 3. Camry Hybrid unites style and performance, all with added hybrid efficiency. The available front grille with chrome accents and standard LED headlights add stylish touches. Sleek Roofline and Front End. New Floating Multimedia Display. Payment Estimator Use the payment estimator tool to assess your payment options. See Payment Options. The ultimate copilot. Take the simple way there. Communicate safely on the road ahead. All your music. Beautifully arranged. The perfect driving companion. Bring your music along for the ride. Let's go places. What is Alexa? Meet Alexa. Using Alexa. What you love is on now. More ways to listen, everywhere. Watch Video. Subscribers now get more than ever online and on the app. Amplify your drive. Everything music should be. Historically, vehicle manufacturers and distributors have charged a separate fee for processing, handling and delivering vehicles to dealerships. Toyota's charge for these services is called the "Delivery, Processing and Handling Fee" and is based on the value of the processing, handling and delivery services Toyota provides as well as Toyota's overall pricing structure and may be subject to change at any time. Toyota may make a profit on the Delivery, Processing and Handling Fee. Excludes taxes, license, title and available or regionally required equipment. The published prices do not apply to Puerto Rico and the U. Virgin Islands. Actual dealer price will vary. Actual mileage will vary. EPA ratings not available at time of posting. For more information on mpg, please see Actual MPGe will vary. Battery capacity will decrease with time and use. See Actual MPGe will vary depending upon driving conditions, how you drive and maintain your vehicle, and other factors. For more information, see EPA estimates not available at time of posting. Fueling time varies with hydrogen fueling pressure and ambient temperature. EPA ratings not available at time of printing. Based on RAV4 Hybrid vs. Information from ToyotaCare for Prius and Prius Prime covers normal factory scheduled maintenance for two years or 25, miles, whichever comes first. Certain models require a different maintenance schedule as described in their Maintenance Guide. Roadside Assistance does not include parts and fluids, except emergency fuel delivery. See Toyota dealer for details and exclusions. Valid only in the continental U. Test results are accurate as of the date noted, using the specified audio-multimedia system grades, cell phone operating systems and mobile apps associated with the respective vehicle. Phone performance depends on software version, cellular reception and other factors not controlled by Toyota. Information will be updated on an ongoing basis as new phones are constantly being tested. If your cell phone or operating system is not listed, it may still be compatible, however we do not have results to display at this time. Please note that Toyota does not make recommendations on phone carriers, manufacturers, models or operating systems. Not all applicants will qualify. You may defer the first retail payment for up to 90 days from the contract date up to 45 days in Pennsylvania. The amount of interest you pay will increase because finance charges accrue from the contract date origination. Earned interest over the first 90 days will be paid as interest according to your amortization schedule and will not be waived or added to the principal. Available on new and Certified Used Toyotas. Maximum term is 72 months. Individual dealer prices, other terms, and offers may vary. Void where prohibited. Not compatible with iFi program. Contact your participating Toyota dealer for

transmission have regular DRCC. Connected Services depends on an operative telematics device, a cellular connection, navigation map data, GPS signal strength and other factors outside of Toyota's control, all of which can limit system functionality or availability, including access to response center and emergency support. See toyota. Information provided is based on the last time data was collected from the vehicle and may not be up to date. Service Connect depends on an operative telematics device, a cellular connection, navigation map data, GPS signal strength and other factors outside of Toyota's control, which can limit functionality or availability. Terms and conditions of subscription service agreement apply. The Toyota Remote Connect trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Paid subscription required after trial to access the service. Tire life may be substantially less than mileage expectancy or 20, miles, depending on driving conditions. Effectiveness is dependent on road, weather, vehicle and sign conditions. Use common sense when using RSA and do not drive distracted. When the system is on, Brake Hold is designed to keep the brakes engaged after the driver brings the vehicle to a complete stop. It may not hold the vehicle under certain conditions and does not function when the vehicle is in Reverse. Brake Hold is not a substitute for safe and attentive driving. Data usage applies. Coverage not available everywhere; see vzw. See verizonwireless. Other terms apply. Verizon Wireless data subscription required upon end of 6-month trial period or use of 2 GB data whichever comes first. Subject to smartphone connectivity and capability. App download required. Apps, prices and services vary by phone carrier and are subject to change at any time without notice. Skills and services subject to change at any time without notice. Apple and the Apple logo are trademarks of Apple Inc. Always use safe driving practices and follow all traffic rules. This list represents the phones that have been tested for compatibility with Vehicle Bluetooth and Entune App Suite features to date. Test results are valid as of the date noted, using the specified versions of the Audio Multimedia System, App Suite and Operating Systems. This list will be updated on an on-going basis as new phones are constantly being tested. If you do not find your phone on this list, please refer to Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Select apps use large amounts of data; you are responsible for charges. Destination Assist depends on an operative telematics device, a cellular connection, navigation map data and GPS signal strength and other factors outside of Toyota's control, which can limit system ability functionality or availability. Use common sense when relying on this information. See Owner's Manual and toyota. Always focus on the road while driving. See apple. Originally compact in size narrow-body , later Camry models have grown to fit the mid-size classification wide-body â€"although the two sizes co-existed in the s. Since the release of the wide-bodied versions, Camry has been extolled by Toyota as the firm's second " world car " after the Corolla. Diesel fuel versions have previously retailed at Toyota Diesel Store. The Vista Ardeo was a wagon version of the Vista V Between and , the Camry nameplate was delegated to a four-door sedan model in Japan, known as the Celica Camry. When Camry became an independent model line in with the V10 series, Toyota made it available as a five-door liftback in addition to the sedan. The subsequent Camry V20 series, debuted in with a station wagon substituting the liftback body variant and Japan-only hardtop sedans making their debut. The company replaced the V20 in with the V30 sedan and hardtop, but this model series was exclusive to Japan. Automotive tax regulations in that country dictated the retention of a narrower body as used in previous Camry generations. However, overseas demand for a larger Camry resulted in the development of a wide-body XV10 sedan and station wagon that arrived in When the Japanese market received a new narrow-body V40 series in to replace V30, the wide-body XV10 continued unchanged. It was not until the narrow V40 ended manufacture in that the Camry in Japan was to again mirror the cars sold internationally. Japanese sedans dropped the Gracia suffix in , although it was retained by the wagon until its demise. From , the Vista ended its Camry alignment, and instead branched into an independent model line with the V50 series for an extra generation before the nameplate was withdrawn in The next wide-body model, the XV30 , came in Now sold only as a sedan, it now offered two different front- and rear-end design treatments. Japan and most global markets received one style; a separate, more conservative version covered markets in East and Southeast Asia. With the XV40 of , the Camry-derived Aurion become the donor model for the more conservative Camry sold in this region. The subsequent XV50 series, sold from until , has resulted in even more markets adopting the alternative body panels, such as Japan and Eastern Europe. The current generation is called the XV The relationship continues to this day, but over the generations, the ESâ€"sold as the Toyota Windom in Japan from through to â€"gravitated further away from its Camry brethren. Badge engineering has also occurred in Australia with the Holden Apollo between and From , Toyota Australia badged V6-engined versions as Camry Vienta, becoming Toyota Vienta in until the badge's departure in Between , the Toyota Aurion

model from Australia was derived from the V6 Camry, but with revised front-end and rear-end styling treatment and a partially refurbished cabin. The "Camry" nameplate originated on a four-door sedan approximate to the Toyota Celica called the Celica Camry. Strictly speaking, Celica Camry is not the first generation of Camry, but rather its predecessor. Celica Camry uses the front-engine, rear-wheel-drive layout and in A40 guise, a standard four-link rigid axle suspension system with gasoline inline-four engines displacing 1. In August , Toyota released high-end models with four-wheel independent suspension , denoted A50 front MacPherson struts , rear semi-trailing arm setup; four-wheel disc brakes. Toyota started production of the first generation series Camry in March at the Tsutsumi plant. These cars served above the comparably sized Toyota Carina and Corona in the Toyota hierarchy. Development of the V10 series Camry and Vista began in August following the oil crisis and would later cover the crisis. Coil spring independent suspension features by way of a MacPherson strut type with stabilizer and strut bar up front, and a MacPherson rear setup with parallel lower arms. Powertrain design was reassessed for front-wheel-drive and this generated a foundation for which other models were developed. In addition, automatic transmission fluid was used for the lubricating oil in order to reduce friction. Buyers could specify sedan or liftback bodies with a five-speed manual transmission or extra-cost four-speed automatic paired to the 2. For Australia, the Camry rangeâ€"based on the Vista front stylingâ€"was limited to a single-grade GLi liftback variant between April and April Europe and the United Kingdom received both body variants when released there in mid â€"these were available in the gasoline DX trim 1. The second generation, V20 series Camry went on sale during August in Japan. The V20 Camry originated from a time at Toyota when considerable cost and attention to detail was engineered into its cars such as high-quality materials and build quality to transcend the competition. All engines now use fuel injection exclusively and were common to Camry and Vista. Entry-level customers were offered the carry-over "Ci" 1. North American market V20 series Camry sedan and wagons came to the market in late for the model year. All Camry station wagons for the United States originated from Japan, while sedans were a mix of Japanese built and American built, with the ratio of American built sedans increasing yearly. The four-wheel-drive Camry, dubbed All-Trac was introduced for and a 2. The V6 was fuel-injected with 24 valves, and dual overhead camshafts. The model year saw a slight upgrade in horsepower for V6 models, from to Color keyed door handles and grille also appeared on DX and LE models, along with a new ignition chime. In addition, the DX model gains new standard color keyed bumpers, new interior cloth that replaces the older tweed, and new hubcap designs on both DX and LE models. Toyota Australia released the second generation Camry in April CS cars added a tilt steering column to which the CS-X adds a key lock warning system. The sedan-only Ultima grade gains power windows, cruise control, automatic transmission as standard, velour trim, and a nine-stage graphic equalizer for the audio system. In August , there was a small Apollo facelift, given the designation JL, with an altered model range. The Executive pack was now no longer offered, and a sports version, dubbed GS was introduced in both body variants. Introduced exclusively to Japan in July , the Camry V30 carried forward the four-door sedan and a differently styled hardtop sedan. An updated model appeared in July The Camry V40 appeared in July exclusively for the Japanese market. The Toyota Vista twin continued on, although the Camry Prominent hardtop was no longer offered; only the Vista was available as a hardtop. As before in previous generations, the Camry was exclusive to Toyota Corolla Store , while the Vista was only available at Toyota Vista Store locations. Engines for the V40 were a 1. At launch only the 2. Toyota updated the V40 in June In the update anti-lock brakes and dual air bags became standard equipment. After , the Japanese market Camry and international Camry became in-line with each other, with the Vista taking over the V30 and V40 Camry roles. The V50 generation was not available as a Camryâ€"only as a Vistaâ€"as a sedan, plus a station wagon called Vista Ardeo. Vista V50 is significant because it's one of the first fruits of Toyota's company-wide platform renewal efforts known as the MC. Studies for new front-wheel drive FWD platform and packaging layout began in and appeared on market in December in the Toyota Prius , but the Vista is the first mass-production, FWD Toyota with a new platform. With this platform, Toyota trades the rear MacPherson struts for a torsion beam axle setup. A double-wishbone setup is available for all-wheel drive. Toyota also flipped the engine orientation so that the intake manifold is in front, improving space efficiency. Production for the Vista ended in September , as Toyota prepared to rename the Vista dealers as the Toyota Netz dealership network. The move to simplify Toyota's dealership came in light of the pending Lexus launch in Japan, planned for August In April the process was complete and all Vista dealers became Netz dealers. In October , the Vista was replaced by the second generation Avensis. Toyota replaced the compact V20 Camry with the Japanese market-only V30 series in However, international markets such as Australia and North America received a widened version of the V30, known as

the XV10 series. Particularly in the United States, this narrower model was seen as compromised, thus limiting its sales potential. A notable point of the "Wide body" SXV10 Camry is the influence of engineering developed from the launch of Lexus and the LS, which came to market just a few years prior to its public debut. In an interview with Automotive News, Chris Hostetter, group vice president for Toyota NA, admitted that the Camry was considered by many company insiders to be more of a "Lexus product" than most Toyota badge cars, going on to mention that it borrowed technologies such as hydraulically powered cooling fans directly developed from the ES Also according to Automotive News, some company insiders considered it too upscale for its price point and the market segment it was set to compete within mid-sized, mid-segment. It was Robert McCurry in conjunction with Dave Illingworth and Jim Press, who, with great initial opposition from the Japanese executives, convinced the Japanese company that the Camry be re-designed, enlarged, and shaped to resemble a scaled-down LS with a more affordable FWD format, to help establish the reputation of Lexus , which at the time was still in its infancy and lacked brand heritage. The intensive platform and component sharing with the ES allowed Toyota to leverage costs better to allow the SXV10 Camry's high level of specification at a reasonable price. Many insiders of Toyota argued even after critical acclaim that the SXV10 Camry overlapped too greatly with Lexus, even though Chris Hostetter, current vice president of advanced technology research at Toyota, believed the model had to be developed to develop buyers who would become interested in Lexus. The smaller V30 Camry varied in other areas besides the size. Although the underpinnings , doors and fenders , and overall basic design cues were common between the two cars, the smaller Camry sported harder, more angular front- and rear-end styling treatment, with the wide-body model presenting a more curvaceous silhouette. This was a departure from the V20 generation Camry which, although had many more rounded panels than the V10 series, was nevertheless generally slab-sided in shape. A two-door Camry would not be reintroduced until , with the Toyota Camry Solara. The Japanese V30 model was replaced by the Camry V40 in , however, this was also a Japan-only model. International markets instead retained the wider XV10 until it was replaced by the XV20 in The V40 and XV20 models were sold alongside one another in the Japanese market until At this time, the Vista V50 took the place of the V40, ending the period of separate Camrys for the Japanese and international markets. The XV10, at its most basic level, offered a 2. Power and displacement increases were also received for the V6 engine. The 3. Only a sedan configuration was available. These were also marketed and sold into Namibia , Botswana and Zimbabwe. A variant of the UK market V6 model - detuned to run on 91 rather than 95 octane unleaded petrol - was launched in New Zealand in These Japanese-built models were replaced with an Australian-made line, with unique New Zealand specification, in at which point the 2. Design work was frozen in early and later launched in the United States in September and Japan in December It continued as a sedan and station wagon called the Camry Gracia in Japan , though the wagon was not sold in the United States. This was the first generation where it was sold in Japan as the Daihatsu Altis, replacing the Daihatsu Applause. In August for the model year, the sedan models received a mid-model upgrade to the front and rear fascias, but remained otherwise similar to the to models. All trim levels were available with either the 2. A coupe was added in , and then a convertible form in In contrast to the coupe from the XV10 generation Camrys, the new two-door cars were given a separate nameplate Camry Solara , or simply Solara. They were also a significant styling departure from the sedan. Camrys and Solaras equipped with the 5S-FE 4 cylinder engine and appropriate trim package received the S51 manual transmission, while those equipped with the 1MZ-FE 6 cylinder engine received the E manual transmission. Released in September for the model year, [] Toyota released the Camry XV30 series as a larger sedan, [] but without a station wagon for the first time. Toyota redesigned this series from the ground up for the first time since the V30 and XV Until the model year, the Camry Solara remained on the XV20 series chassis, and received only minor styling upgrades to the front and rear ends. However, the Solara did receive the same 2. Compared to the international version with a less conservative design styled by Hiroyuki Metsugi, approved , the Asian "prestige" Camry had a different distinctive design with more chrome, larger head lamps and tail lamps and a general greater emphasis on its width. This generation of Camry saw even greater differentiation between "regular" model sold internationally including Japan and the "prestige" Camry sold in the rest of Asia. Between and , the regular Camry was also rebadged as the Daihatsu Altis model, which sold alongside the Camry in Japan. The Daihatsu differed only in badging, with no cosmetic changes. Power comes from a choice of four and six-cylinder engines. The 2. It came with a five-speed manual or five-speed automatic transmission. The Camry was facelifted in early for the model year with a redesigned fascia, taillights, and an all-new 2. The Asian market Camry features different front and rear styling, plus a revised interior. In Asia, the Camry occupied a higher end of the market, priced just

below entry-level German luxury models. The US Camry carried over three different engine choices from the previous model. Starting with a 2. Power output has been increased mostly by switching to electro-hydraulic power steering. All models except for the hybrids are standard with six-speed automatic transmissions. No manual transmissions are offered. Hybrids are equipped with an eCVT transmission. The SE model gets paddle shifters, and a stiffer suspension. The new model has increased fuel economy due to lighter weight, a sleeker body, and low rolling-resistance tires. A major facelift released to North America in April for the model year updated most of the exterior panels. In this generation, the Camry line-up for the Japanese domestic market was reduced to being just a single variant hybrid only. The Japanese market will now share the same Camry model as the Asian market "prestige" Camryâ€"a design also adopted by the Toyota Aurion XV50 , albeit with minor visual changes. The Brazilian market also carries the Prestige variant instead of the one sold in North America only in the 3. North American production started in June and sales began in late July Engine choices include a base 2. The only major component that is shared with the previous-generation is the Toyota emblem on the front grille and rear trunk lid. Competing with mainstream and more affordable models in Western markets, for other export markets in Asia and Latin America, the Camry is seen as a luxury car where it sells strongly and serves as Toyota's flagship vehicle along with the Land Cruiser. In the United States, except for , the Camry was the best-selling passenger car from through However, since the introduction of the XV50 Camry in , sales of the wide-body models in Japan have resurged, thanks, in large part, to the inclusion of Toyota's Hybrid Synergy Drive system. The Camry is also a prolific seller within Australia. The Camry has profited within its medium-sized class, where it has been its best selling since , beating traditional competitors including the Mazda 6, as well as contemporary ones in that of the Ford Mondeo and Skoda Octavia. From Wikipedia, the free encyclopedia. This is the latest accepted revision , reviewed on 21 February Model series of Toyota cars. Motor vehicle. Compact car : â€" narrow-body Mid-size car : â€"present wide-body. Front-engine, front-wheel-drive â€"present Front-engine, four-wheel-drive â€", â€"present. See also: Toyota Carina. Transverse front-engine, front-wheel-drive Transverse front-engine, four-wheel-drive. Main article: Toyota Camry XV Toyota K platform Toyota modular platform Australia. Main article: Toyota Aurion XV August â€" October regular August â€" March prestige. Retrieved 12 December Car and Driver. Retrieved 11 July New York City: Kodansha America. Since then many Toyota models have taken up the 'Crown' theme. Retrieved 14 February Retrieved 29 October Poundbury : Veloce. Toyota Motor Corporation. World Cars Pelham, New York : Herald Books. Archived from the original PDF on 22 February Retrieved 16 January Retrieved 15 January Development of Front-Wheel Drive Vehicles". Negotiations with Ford". Retrieved 19 February Textiles in Automotive Engineering. Cambridge : Woodhead. This caused a swift reaction in Europe and Japan, not as quickly reflected in the US, to 'downsize' the product and make, smaller, cheaper and more fuel-efficient cars. The laws of aerodynamics ensured that gradually, many of them began to assume similar shapes to reduce drag factors to a minimum. Hyderabad : Institute of Public Enterprise. Washington, D. FWD vehicles were rare in , but their numbers grew rapidly in the early s. Classic Japanese Performance Cars. North Branch, Minnesota : CarTech. Due to declining sales, the T was the final Corona model offered in the United States. After , Toyota found a new car to replace the Corona, opting for a front-wheel drive layout. You may even have heard of it. It was called the Camry. Driving from Japan: Japanese Cars in America. The [] Camry was produced to replace the aging Corona and to compete with the Honda Accord, which had a three-year head start on the market. To regain some of that share, the Camry was designed to "one-up" the Accord with a longer wheelbase of The Truth About Cars. Toyota, Aichi : Toyota Motor Corporation. The Camry's drivetrain was based on a new design that was appropriate for Toyota's first FF car with a transverse-mounted engine. Modern Motor, Sydney , 77â€" But by putting the fuel tank under the back seat, Toyota has increased luggage space"; "MacPherson struts and stabilizer bars are fitted front and rear. Variable ratio rack and pinion steering in standard"; "The orthodox brake set-up has ventilated discs at the front and drums at the rear. They work well and have a double proportioning valve which, during a couple of simulated emergency stops, kept premature lock-up at bay. An interesting innovation is that sensors ping out an audible warning when the pad thickness gets to the point where you should start worrying. The Christian Science Monitor. Retrieved 20 March Popular Mechanics, New York City. The New York Times. Unique Cars and Parts. Retrieved 15 February Retrieved 24 February Curbside Classics. Retrieved 3 July In September , the [Retrieved 16 February Like all Toyotas, construction quality of the Camry is perfect. Herald Sun. Antoine, Arthur June National Highway Traffic Safety Administration. June Front discs are standard on all models but the SE and CS only have rear drums whereas the CS-X and Ultima get rear discs with an integral drum handbrake. Conversely, when the wagon is heavily laden and the distance between floor and

suspension is decreased, the lever moves up and the internal valves open to admit more pressure to the rear brakes. Goo-net in Japanese. Retrieved 21 February Retrieved 20 February Retrieved 17 February Part of the investment went to a major upgrading of AMI Toyota's manufacturing and assembly plant in Port Melbourne, and to re-tooling of the Altona panel-stamping and engine-building facility. So the locals had more say and more influence on the Camry than any Toyota ever launched here. The launch itself was significant because local production started less than six months behind the car's release in Japan. That's the shortest ever lead time for a locally made Toyota. It has also meant that Australia is the first country outside Japan to produce what Toyota describes as its latest world car. Archived from the original on 23 February The SE] features include [Not to forget other goodies, including central locking, variable intermittent wiper and centre rear arm rest. The Ultima goes all-out luxury with a list that extends to power windows, cruise control, automatic transmission as standard, velour trim, and a nine-stage graphics equaliser for the audio system. March Sydney : An Executive version of the Camry will be unveiled at the Melbourne motor show this month. Power steering and air conditioning will be standard. This actually occurred in May , late in the JK Apollo's production run. The Canberra Times. Retrieved 7 September Retrieved 8 September Monash University. Retrieved 23 February Commodore Lion King: Celebrating 21 Years. On Friday 11 December at 2. It quickly became known as the 'Button Plan'. This blueprint was [Power steering and automatic transmission were standard fitment on Executives and SLEs. The Executive variants had gone and the GS models were introduced to give the Apollo a sporty flavour to its lineup. New York Times. Retrieved 21 October There's certainly a world of difference between the sedan and hardtop shapes. The hardtop is different again [ES shares the Toyota Camry platform and drivetrain, which in this application is the same as Toyota will introduce as an all-new model in September. While all but identical mechanically, the two cars look entirely different. Motor Trader. Kuala Lumpur. Automotive News. Retrieved 17 August But not the size. Cardiff : Veloce Publishing. Toyota had announced the Windom on the 30th September , an attractive new four door saloon based on the front wheel drive Camry Prominent. Retrieved 22 May Archived from the original on 5 June Japan: Toyota. Retrieved 12 January The genesis of the Camry's remarkable cultural crossover lay in Toyota's decision to build its predecessor in the US. Realising American buyers wanted more shoulder room, Toyota designed two versions â€" one which met the Japanese market requirement for a car under the 1. Is Offered for Sale in Japan". Agence France-Presse. Retrieved 10 April Strategic management for the XXIst century. In August of [], import and sales of a new station wagon manufactured by Toyota in Georgetown, KY, commenced. The car, called the Scepter, was the first U. It is a right hand-drive version of the Camry wagon, which was introduced to the U. Retrieved 5 January Publications International. Archived from the original on 3 April Retrieved 20 April August Archived from the original on 31 January Retrieved 6 December Retrieved 17 September Retrieved 20 July Retrieved 17 June Archived from the original on 17 April JB car pages. Retrieved 10 August Car wheel and tire dimensions size, offset, PCD. Retrieved 29 July Retrieved 3 March Wall Street Journal. Retrieved 2 September Retrieved 17 April Archived from the original on 29 March Retrieved 25 July Retrieved 21 July Retrieved 30 June Arthur 24 January United States. Retrieved 1 April Retrieved 23 January Consumer Reports. US: Toyota. Retrieved 18 September The Fast Lane Car. Retrieved 26 December â€" via YouTube. Hearst Auto. Toyota Australia. Retrieved 20 August Automotive News Europe. Retrieved 14 January Retrieved 8 October Retrieved 10 October Canadian Sales in Archived from the original on 7 May Retrieved 9 December The Auto Channel. Retrieved 9 January Retrieved 5 April John Mellor. Retrieved 6 January Australia: Toyota. Retrieved 10 January The Motor Report. Retrieved 13 September Canada: Toyota. Toronto, Ontario: Toyota Canada Inc. Retrieved 8 January Retrieved 24 October USA: Toyota. Archived from the original on 27 June Archived from the original on 6 January Retrieved 18 August Archived from the original on 8 January Archived from the original on 7 January Archived from the original on 18 January Retrieved 18 January The Netherlands. Retrieved 10 February Archived from the original on 3 January Retrieved 7 January HEV Sales by Model". Retrieved 13 January Scion WiLL Toyopet. Toyota Financial Services. Dyna Type 73 Medium Truck. 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Toyota, Aichi Tsutsumi plant. Front-engine, rear-wheel drive. Camry DX sedan US; facelift. Transverse front-engine, front-wheel-drive. Camry LE sedan Canada; pre-facelift. Osamu Shikado []. July â€" JDM. Pre-facelift Camry sedan Australia. Pre-facelift Toyota Camry sedan. Pre-facelift Camry regular. Daihatsu Altis Japan []. Wikimedia Commons has media related to Toyota Camry. Kei car. Pixis Epoch LA Pixis Space L Subcompact car. Porte AP Aygo AB Duet M Passo AC Etios AK Starlet P Yaris XP Soluna L Vios XP Sprinter Carib L FunCargo XP Ractis XP Compact car. Corolla Axio E Allex E Auris E Corolla FX E Corolla RunX E Prius XW Compact luxury car. Altezza XE Blade E Sai AZK Brevis XG Compact wagon. Corolla Van wagon E Corolla Fielder E Sprinter Carib E Altezza Gita XE Nadia XN Opa XT Carina Surf T Caldina T Mid-size car. Corona T Premio T Camry Solara XV Avensis T Camry XV Windom XV Aurion XV Mark X X Aristo S Mirai JPD Mid-size wagon. Mark II Wagon X Mark II Blit X Camry Gracia XV Full-size car. Avalon XX Crown S Crown Majesta S Celsior XF Century G Sport compact car. Celica A Celica T Curren T Carina A Cavalier TJG Carina T Allion T Carina ED T Zelas AT Sports car. Celica Supra A Supra A Grand tourer. Soarer Z MR2 W MR-S W Crown Comfort XS Limited edition. Sera EXY Classic YN Origin JCG Non-Toyota platform. Yaris Sedan. Tercel 4WD Wagon. Yaris Liftback. Corolla FX. Camry Solara. Sport compact. Paseo C. Celica Supra. MR2 Spyder. C Vehicles exclusive to Canada. Yaris Sedan M. Yaris HB M. Yaris Liftback C. Prius c. Prius c M. Corolla iM. Corolla Hatchback. Prius Plug-in Hybrid. Prius Prime. Prius v. You can save this vehicle to My Garage by simply signing in or creating a new account. Find your Toyota or Scion model so that we can personalize your experience. Dealerships for Puerto Rico can be viewed on an external site. Select your vehicle to find out what your warning lights are trying to tell you. Please see your vehicle's Owner's Manual for details or scroll down to see common indicators. Have the vehicle inspected by your Toyota dealer immediately. Failure to investigate the cause of this warning may lead to the system operating abnormally and possibly cause an accident. ABS warning light Indicates a malfunction in:. The Automatic High Beam indicator will come on when the system is operating. The Brake Hold system keeps the brake applied when the shift lever is in D, S or N with the system on and the brake pedal has been depressed to stop the vehicle. The system releases the brake when the accelerator pedal is depressed with the shift lever in D or S to allow for a smooth start. Immediately stop the vehicle in a safe place and contact your Toyota dealer. Continuing to drive the vehicle may be dangerous. This light also comes on when the parking brake is not released. If the light turns off after the parking brake is fully released, the system is operating normally. When a vehicle is detected in the blind spot, the outside rearview mirror indicator comes on while the turn signal lever is not operated and the outside rearview mirror indicator flashes while the turn signal lever is operated. In "constant speed" control mode, the vehicle runs at a fixed speed. Cruise control indicator light Indicates a malfunction in the cruise control system. Press the cruise control main switch to activate cruise control. Press the switch again to deactivate cruise control. If the cruise control main switch is pressed and held for 1. The cruise control SET indicator will come on. Follow the correction procedure. After taking the specified step to correct the suspected problem, check that the warning light goes off. Correction procedure: Fasten the seatbelt. If the acceleration exceeds the zone of ECO driving, and when the vehicle is stopped, the light turns off. Use ECO Drive Mode to help achieve low fuel consumption during trips that involve frequent accelerating. Electric power steering system warning light warning buzzer Indicates a malfunction in the EPS system. This indicator on the instrument panel illuminates when the headlights, parking, taillights, license plate and instrument panel lights turn on. When a buzzer does not sound: indicates that the system is temporarily unavailable, possibly due to a sensor being dirty or covered with dirt, ice, etc. Correction procedure: Clear the dirt, etc. While driving on a road that has lane markers, this system recognizes the lane markers using a camera as a sensor to alert the driver when the vehicle deviates from its lane. If the system judges that the vehicle has deviated from its lane, it alerts the driver using a buzzer and indicators on the Multi-Information Display. Correction procedure: Refuel the vehicle. Malfunction indicator lamp Indicates a malfunction in:. A buzzer sounds and the warning light comes on and flashes to indicate that the master warning system has detected a malfunction. To set the parking brake, fully depress the parking brake pedal with your left foot while depressing the brake pedal with your right foot. Depressing the parking brake pedal again releases the parking brake. The warning light will operate as follows, even when the system is not malfunctioning:. Warns the rear passengers to fasten their seatbelts. Vehicles without Smart Key System: The indicator light flashes after the key has been removed from the engine switch to indicate that the system is operating. The indicator light stops flashing after the registered key has been inserted into the engine switch to indicate that the system has been canceled. Slip indicator light Indicates a malfunction in:. Use Sport Mode when increased acceleration response and precise handling are desired; for example, when driving on mountain roads. Your vehicle is equipped with a front passenger occupant classification

system. This system detects the conditions of the front passenger seat and activates or deactivates the devices for the front passenger. SRS warning light Indicates a malfunction in: This indicator on the instrument panel illuminates when the side marker, parking lights, taillights, license plate, Daytime Running Lights DRL and instrument panel lights turn on. Follow the correction procedures. After taking the specified steps to correct the suspected problem, check that the warning light turns off. Correction procedure: Adjust the tire inflation pressure to the specified level. The light will turn off after a few minutes. In case the light does not turn off even if the tire inflation pressure is adjusted, have the system checked by your Toyota dealer. Correction procedure: Have the system checked by your Toyota dealer. Indicates that one of the turn signals has been activated. If the indicator flashes faster than usual: Check that a lightbulb in the front or rear turn-signal lights has not burned out. Press the switch again to turn the systems back on. Consult your Owners Manual or schedule a service with a nearby dealership. Should a safety system light such as the ABS and SRS airbag warning lights not come on when you start the hybrid system, this could mean that these systems are not available to help protect you in an accident, which could result in death or serious injury. Have the vehicle inspected by your Toyota dealer immediately if this occurs. Dashboard icons are displayed in a variety of colors, depending on the system and its status in a specific vehicle. Yellow icons indicate an item of importance such as low fuel , but are not necessarily a warning. Red icons indicate a condition that requires immediate attention, such as an open door or low engine oil pressure. See your vehicle's Owner's Manual for more details. Toyota Owners. Sign in Join now. Select A Vehicle. Sign in Join now Select A Vehicle. You're almost there. Dashboard Lights Select your vehicle to find out what your warning lights are trying to tell you. Select Your Vehicle. Indicators are not available for this model. See Manual. Below are some commonly found Toyota dashboard lights. ABS warning light Canada [1]. ABS warning light U. Brake Hold Indicator. Cruise control indicator. Cruise control indicator light yellow [1]. Cruise control set indicator. ECO Driving Indicator light [1]. ECO Mode. Electric power steering system warning light warning buzzer [1]. Headlight indicator U. High-beam headlight indicator. Indicates that the high-beam headlights have been activated. Low fuel level warning light. Malfunction indicator lamp Canada [1]. Malfunction indicator lamp Indicates a malfunction in: The electronic engine control system The electronic throttle control system or The electronic automatic transmission control system. Malfunction indicator lamp U. Master warning light. Parking brake indicator. Rear passenger seatbelt reminder lights warning buzzer. Security indicator. Slip indicator [1] [2]. Slip indicator light [1]. Sport Mode. SRS warning light [1]. Taillight indicator Canada. Tire pressure warning light [1]. Turn signal indicator. Still have questions or concerns? Consult your Owner's Manual. Schedule Service See Manuals. Countless reasons to join. Create an account and get the most out of your Toyota today. You can save this vehicle to My Garage by simply signing in or creating a new account. Find your Toyota or Scion model so that we can personalize your experience. Dealerships for Puerto Rico can be viewed on an external site. Select your vehicle to find out what your warning lights are trying to tell you. Please see your vehicle's Owner's Manual for details or scroll down to see common indicators. Have the vehicle inspected by your Toyota dealer immediately. Your vehicle is equipped with a front passenger occupant classification system. This system detects the conditions of the front passenger seat and activates or deactivates the front passenger airbag and front passenger knee bag. The Automatic High Beam indicator will come on when the system is operating. The brake hold system keeps the brake applied when the shift lever is in D, S or N with the system on and the brake pedal has been depressed to stop the vehicle. The system releases the brake when the accelerator pedal is depressed with the shift lever in D or S to allow for a smooth start off. Immediately stop the vehicle in a safe place and contact your Toyota dealer. Continuing to drive the vehicle may be dangerous. This light also comes on when the parking brake is not released. If the light turns off after the parking brake is fully released, the system is operating normally. When a vehicle is detected in the blind spot, the outside rear view mirror indicator comes on while the turn signal lever is not operated and the outside rear view mirror indicator flashes while the turn signal lever is operated. In constant speed control mode, the vehicle runs at a fixed speed. With the cruise control off, press and hold the cruise control main switch for 1. Immediately after the switch is pressed, the dynamic radar cruise control indicator will come on. Afterwards, it switches to the cruise control indicator. Switching to constant speed control mode is only possible when operating the switch with the cruise control off. If the front passenger's seat is occupied, the front passenger's seat belt also needs to be fastened to make the warning light warning buzzer turn off. In vehicle-to-vehicle distance control mode, the vehicle automatically accelerates, decelerates and stops to match the speed changes of the preceding vehicle even if the accelerator pedal is not depressed. Press the cruise control main switch to activate the cruise control. Dynamic radar cruise control indicator will come on and a

message will be displayed on the multi-information display. During eco-friendly acceleration Eco driving , the Eco Driving Indicator light will turn on. When the acceleration exceeds the zone of Eco driving, or when the vehicle is stopped, the light turns off. Use Eco Drive Mode to help achieve low fuel consumption during trips that involve frequent accelerating. With the headlights on, push the lever away from you to turn on the high beams. Pull the lever toward you to the center position to turn the high beams off. Pull the lever toward you and release it to flash the high beams once. You can flash the high beams with the headlights on or off. This indicator on the instrument panel illuminates when the headlights, parking, taillights, license plate and instrument panel lights turn on. When a buzzer sounds: Indicates a malfunction in the Intelligent Clearance Sonar system. When a buzzer does not sound: Indicates that the system is temporarily unavailable, possibly due to a sensor being dirty or covered with ice, etc. Clear the dirt, etc. The distance from your vehicle to nearby objects when parallel parking or maneuvering into a garage is measured by the sensors and communicated via the displays and a buzzer. Always check the surrounding area when using this system. The illumination condition of the indicator informs the driver of the system operation status. Illuminated in green: Steering wheel assistance of the steering control function is operating. When a message other than above is displayed, follow the instructions displayed in the message. For 2WD models L grade models: Indicates that remaining fuel is approximately 2. Except for L grade models: Indicates that remaining fuel is approximately 2. Refuel the vehicle. For AWD models Indicates that remaining fuel is approximately 2. A buzzer sounds and the warning light comes on and flashes to indicate that the master warning system has detected a malfunction. It is possible that the parking brake is not fully engaged or released. Operate the parking brake once again. This light comes on when the parking brake is not released. Follow the instructions displayed on the multi-information display. When a vehicle approaching from the right or left rear of the vehicle is detected, the outside rear view mirror indicators flash. Vehicles without Smart Key System: The indicator light flashes after the key has been removed from the engine switch to indicate that the system is operating. The indicator light stops flashing after the registered key has been inserted into the engine switch to indicate that the system has been canceled. Vehicles with Smart Key System: The indicator light flashes after the engine switch has been turned off to indicate that the system is operating. Use sport mode when increased acceleration response and precise handling are desired, for example, when driving on mountain roads. This indicator on the instrument panel illuminates when the side marker, parking, tail lights, license plate, Daytime Running Lights DRL , and instrument panel lights turn on. If the indicator flashes faster than usual: Check that a lightbulb in the front or rear turn signal lights has not burned out. Press the switch again to turn the systems back on. The pre-collision system warning light will come on and the message will be shown on the multi-information display. Consult your Owners Manual or schedule a service with a nearby dealership. Should a safety system light such as the ABS and SRS airbag warning lights not come on when you start the hybrid system, this could mean that these systems are not available to help protect you in an accident, which could result in death or serious injury. Have the vehicle inspected by your Toyota dealer immediately if this occurs. Dashboard icons are displayed in a variety of colors, depending on the system and its status in a specific vehicle. Yellow icons indicate an item of importance such as low fuel , but are not necessarily a warning. Red icons indicate a condition that requires immediate attention, such as an open door or low engine oil pressure. See your vehicle's Owner's Manual for more details. Toyota Owners. Sign in Join now. Select A Vehicle. Sign in Join now Select A Vehicle. You're almost there. Dashboard Lights Select your vehicle to find out what your warning lights are trying to tell you. Select Your Vehicle. Indicators are not available for this model. See Manual. Below are some commonly found Toyota dashboard lights. ABS warning light Canada [1]. ABS warning light U. Brake Hold Operated Indicator. The brake fluid level is low: or The brake system is malfunctioning This light also comes on when the parking brake is not released. Brake system warning light Yellow. Indicates a malfunction in the electric parking brake. These functions use the same sensors. BSM indicator. Cruise control indicator. Cruise control set indicator. Cruise control SET indicator will come on. The vehicle speed at the moment the switch is released becomes the set speed. Driver's and front passenger's seat belt reminder light warning buzzer [1]. Fasten the seat belt. Dynamic radar cruise control indicator. Press the switch again to deactivate the cruise control. Eco Driving Indicator light [1]. Electric power steering system warning light warning buzzer [1]. Headlight high beam indicator. Headlight indicator U. Intuitive parking assist indicator. When on, the indicator light comes on to inform the driver that the system is operational. Illuminated in white: LDA system is operating. Flashing in yellow: Lane departure alert function is operating. Low fuel level warning light. Low outside temperature indicator. Malfunction indicator lamp Canada [1]. Indicates a malfunction in: The electronic engine control system; The electronic throttle control system; or

The electronic automatic transmission control system. Malfunction indicator lamp U. Master warning light. Parking brake indicator. RCTA indicator. Rear passengers' seat belt reminder lights warning buzzer. Warns the rear passengers to fasten their seat belts. Security indicator. Slip indicator [1] [2]. SRS warning light [1]. Indicates a malfunction in: The SRS airbag system; The front passenger occupant classification system; or The seat belt pretensioner system. Tail light indicator Canada. Tire pressure warning light [1]. Immediately stop the vehicle in a safe place. Indicates the following: Low tire pressure due to flat tire; Low tire pressure due to natural causes; or The tire pressure warning system is malfunctioning. Turn signal indicator. Indicates that one of the turn signals has been activated. Still have questions or concerns? Consult your Owner's Manual. Schedule Service See Manuals. Countless reasons to join. Create an account and get the most out of your Toyota today. There is a lit symbol on my dash Camry of a car with the rear lights "on". My rear lights are working; does it mean brake lights? FordNut answered 6 years ago. Adelaide answered 5 years ago. GuruDQSG6 answered 3 years ago. I have same problem in my camry , but when I turned ON the car and went to check my car's tail lights, it was off. Timothy answered about a year ago. I had the same symbol on in my camry along with the battery light and found i had bust my belt that was on my alternator, once i replaced that belt both lights have not been back on. Guru6VKQ6 answered 11 months ago. I have a light shows car pointing to lights what's wrong, all lights work the book says warning light. Juslearningasigo answered 10 months ago. I have a 97 and that symbol jus cane on. I found out it's the lightbulb above my tags that is blown. I have a 97 camry and that symbol jus cane on. Guru6JVWR answered 10 months ago. When I disconnected the speaker wire in my trunk, the light came on that shows a car with it's back lights on. I didn't blow any back lights so does this symbol mean that the back speakers are now out? Guru99LPS2 answered 4 months ago. Check the rear light on your rear deck, the one that shines the your rear window Guru9DY answered 3 months ago. There's a picture of a car with the headlights on the dash when we are driving it. What could that mean? I have a different car. Content submitted by Users is not endorsed by CarGurus, does not express the opinions of CarGurus, and should not be considered reviewed, screened, or approved by CarGurus. Please refer to CarGurus Terms of Use. Content will be removed if CarGurus becomes aware that it violates our policies. Report Follow. Mark helpful. Your Answer:. Upload Photo Photo optional. Related Questions. Start a new Toyota Camry question. Sell Your Car Yourself With a simple, secure transaction. Get Started. Search Toyota Camry Questions. CarGurus Experts. Know more, shop wisely Search. Related Models For Sale. Used Cars for Sale. Warranty coverage is subject to other terms and conditions. Refer to applicable Warranty and Maintenance Guide for full details. Toyota strives to build vehicles to match customer interest and thus they typically are built with popular options and option packages. If you would prefer a vehicle with no or different options, contact your dealer to check for current availability or the possibility of placing a special order. Some vehicles are shown with available equipment. Seatbelts should be worn at all times. For details on vehicle specifications, standard features and available equipment in your area, contact your Toyota dealer. A vehicle with particular equipment may not be available at the dealership. Ask your Toyota dealer to help locate a specifically equipped vehicle. All information presented herein is based on data available at the time of posting, is subject to change without notice and pertains specifically to mainland U. Virgin Islands and in other regions. Available on select Toyotas. Screen depiction accurate at time of posting. It's easy to get where you're going with free voice-guided navigation, live traffic information, lane guidance and more. Do not use the audio multimedia system if it will distract you. With Alexa, you can ask to play music, listen to audiobooks, hear the news, check the weather, control smart home devices, get directions, find parking, and moreâ€"all while you keep your hands on the wheel and eyes on the road. Alexa lives in the cloud, so she is always getting smarter and updates are delivered automatically. The more you talk to Alexa , the more she adapts to speech patterns, vocabulary and personal preferences. Choose from every channel in your vehicle and enjoy the deepest variety of music, ad-free. Root for your team anywhere you are. Hear all about your favorite stars and subjects. Every kind of comedy, with something to make you laugh. Get news from every source. Hear over ad-free Xtra channels of music for any mood, occasion or activity. You can even access thousands of hours of On Demand shows and performances and get personalized recommendations. The result: Each passenger can experience music the way the artist intended them to. Toyota's Connected Services vary by vehicle and may not be available on all models. To learn more about multimedia technology and your vehicle's system, visit the Multimedia Overview. Access mobile applications through your vehicle's multimedia display. Apps can be easily selected using touch or voice recognition. If the unexpected occurs, assistance can be sent directly to your vehicle's GPS location. Get maintenance alerts, updates on vehicle mileage and more via email or our mobile app. Lock and unlock doors, start the engine, find your vehicle

inflating airbag, always wear seatbelts and sit upright in the middle of the seat as far back as possible. Do not put objects in front of an airbag or around the seatback. Do not use a rearward-facing child seat in any front passenger seat. Hill Start Assist Control is designed to help minimize backward rolling on steep ascents. It is not a substitute for safe driving judgment and practices. Factors including speed, grade, surface conditions and driver input can all affect whether HAC will be effective in preventing a loss of control. Phone performance depends on software, coverage and carrier. When using the wireless charging system, avoid placing metal objects between the wireless charger and the mobile device when charging is active. Doing so may cause metal objects to become hot and could cause burns. The Destination Assist trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. The Dynamic Navigation three year trial period begins on the original date of purchase or lease of a new vehicle. After the trial period expires, enrollment in paid subscription is required to access the service. Emission coverages vary under Federal and California regulations. Do not rely exclusively on the Blind Spot Monitor. Always look over your shoulder and use your turn signal. There are limitations to the function, detection and range of the monitor. Cargo and load capacity limited by weight and distribution. Always properly secure cargo and cargo area. Amazon, Alexa and all related logos are trademarks of Amazon. Not all Amazon Alexa functionality is available for in-vehicle use. See applicable app for details. Data charges may apply for certain functions. Apps, prices and services subject to change at any time without notice. The Tire Pressure Monitor System alerts the driver when tire pressure is critically low. For optimal tire wear and performance, tire pressure should be checked regularly with a gauge; do not rely solely on the monitor system. Use only if aware of circumstances surrounding vehicle and it is legal and safe to do so e. Toyota's Remote Connect depends on an operative telematics device, a cellular connection, GPS signal strength and other factors outside of Toyota's control, which can limit system functionality and availability. Registration and Toyota app download required. Services subject to change at any time without notice. The Bird's-Eye-View Camera does not provide a comprehensive view of the area surrounding the vehicle. You should also look around outside your vehicle and use your mirrors to confirm surrounding clearance. Environmental conditions may limit effectiveness and view may become obscured. Brake Assist is designed to help the driver take advantage of ABS and is not a substitute for safe driving practices. Braking effectiveness also depends on proper vehicle maintenance, tire and road conditions. EV Mode lets you operate solely on battery power at low speeds for short distances and in limited circumstances, such as in a parking garage. Different conditions may prevent or limit usage. See your Owner's Manual for limitations and details. Vehicles with manual transmission have regular DRCC. Apps and services are subject to change at any time without notice. Connected Services depends on an operative telematics device, a cellular connection, navigation map data, GPS signal strength and other factors outside of Toyota's control, all of which can limit system functionality or availability, including access to response center and emergency support. See toyota. Extra-cost color. Information provided is based on the last time data was collected from the vehicle and may not be up to date. Service Connect depends on an operative telematics device, a cellular connection, navigation map data, GPS signal strength and other factors outside of Toyota's control, which can limit functionality or availability. Terms and conditions of subscription service agreement apply. The Toyota Remote Connect trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Paid subscription required after trial to access the service. Tire life may be substantially less than mileage expectancy or 20, miles, depending on driving conditions. The backup camera does not provide a comprehensive view of the rear area of the vehicle and you should also look around the vehicle, using mirrors to confirm rearward clearance. Effectiveness is dependent on road, weather, vehicle and sign conditions. Use common sense when using RSA and do not drive distracted. When the system is on, Brake Hold is designed to keep the brakes engaged after the driver brings the vehicle to a complete stop. It may not hold the vehicle under certain conditions and does not function when the vehicle is in Reverse. Brake Hold is not a substitute for safe and attentive driving. For Toyota hybrid, plug-in hybrid, and fuel cell and battery electric vehicles beginning with model year , the hybrid HV battery is covered for 10 years from original date of first use or , miles, whichever comes first. Coverage is subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner's Warranty and Maintenance Guide for details. The Pre-Collision System PCS with Pedestrian Detection PD is designed to determine if impact is imminent and help reduce impact speed and damage in certain frontal collisions involving a vehicle or a pedestrian. System effectiveness depends on many factors, such as speed, size and position of pedestrian and weather, light and road conditions. Do not rely exclusively on the Rear Cross-Traffic Alert system. There are limitations to the function, detection and range of the system. Data usage

2013 ford flex manual
honda laredo
1998 jeep cherokee fuse box location

and follow all traffic rules. This list represents the phones that have been tested for compatibility with Vehicle Bluetooth and Entune App Suite features to date. Test results are valid as of the date noted, using the specified versions of the Audio Multimedia System, App Suite and Operating Systems. This list will be updated on an on-going basis as new phones are constantly being tested. If you do not find your phone on this list, please refer to Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Select apps use large amounts of data; you are responsible for charges. Destination Assist depends on an operative telematics device, a cellular connection, navigation map data and GPS signal strength and other factors outside of Toyota's control, which can limit system ability functionality or availability. Use common sense when relying on this information. See Owner's Manual and toyota. Always focus on the road while driving. See apple.