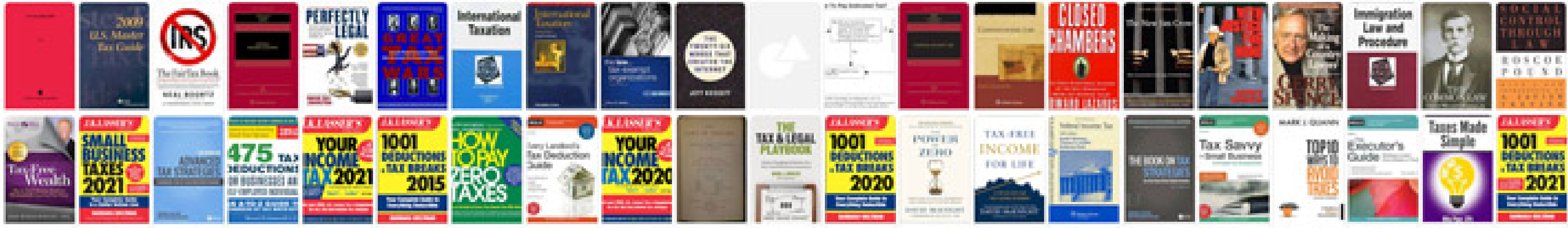

# Toyota 4runner 2010

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A majority of all used US imports have either been in accidents, been stolen, been flooded, salvaged and rebuilt and shipped to Europe or are subject to open recalls. For 30 years, CARFAX has been collecting data on US vehicles from thousands of sources and has helped millions of used car shoppers reduce their risk of getting stuck with a vehicle that has costly hidden problems. For more than 30 years, CARFAX has been helping millions of used car shoppers make better purchase decisions and avoid expensive hidden problems. In addition, CARFAX has helped used car dealers around the world to build trust with their customers and sell their American cars with confidence. With more than 14 billion records, CARFAX has built up its database with the help of its partners and sources, including government offices, law enforcement agencies, service and repair shops, car dealerships, insurance companies and many more. In addition to publicly available information, CARFAX has collected information from many independent reliable sources. Thanks for the service, the price was absolutely worth. Immediately to the Internet, paid with credit card and in 10 minutes I had the report. Vehicle imported from California to Lithuania. For some weeks "Babs" is now with us and we have a lot of fun with the car. Buying Used American Cars? Search by VIN. Instant Access. We offer you unique vehicle history to help you make better purchase decisions. Trusted by millions of users. Worldwide market leader. The most popular blog articles How to detect mileage rollback? Mileage rollback is one of the most occurring types of fraud in the selling process of used cars. However, there are ways to detect mileage fraud. Even though odometer fraud is difficult to detect for the untrained eye, it is not an impossible task. Import a car from the USA. There are a few advantages to buying a American used car. Check the Service History of a Car. How important is the service history of a car? CARFAX takes a look at these questions and explains the importance of the service history of a car, as well as where you can find the complete history of service records. Make a VIN Search. The Toyota 4Runner is a compact, later mid-size sport utility vehicle produced by the Japanese manufacturer Toyota and sold throughout the world from to present. The original 4Runner was a compact SUV and little more than a Toyota 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. For Southeast Asia the Hilux Surf was replaced in by the similar Fortuner , which is based on the Hilux platform. The 4Runner came in at number five in a study by iSeeCars. The 4Runner had 3. The Trekker was one of the first prototype walk through conversions done to Toyota trucks in the early s. They were similar to the successive 4Runner conversions done by Toyota, which started production in , but were designed and built by Winnebago Industries with the approval of Toyota. The Trekker was produced from early through The Trekkers were all built on the short wheelbase Hilux chassis. Originally there were to be a SR5 and Deluxe version of the Trekker, one with vented windows and one without. All Trekkers had vented canopy windows. Non-vented canopy windows were not installed on the Trekker until the model year. Unvented windows were installed due to leaking issues of a forward facing vent on the Trekkers canopy windows rather than the equipment level. The trucks destined for production as Trekkers were shipped to the dealership handling the national distribution of the Trekker. From there they went to Winnebago to have the Trekker conversion installed, returned after completion to the dealership for national distribution. Most of the Trekker conversions sold went to the west coast of the United States. The Trekker conversion consisted of a fiberglass tub, bed sides, a non-removable canopy and rear hatch. The kit included a folding rear seat that could be folded forward to lay flat and add cargo space to the back. There was no tailgate on the Trekkers. The factory Toyota vinyl cab headliner was replaced and matched to the custom rear canopy headliner. About of the Trekkers were built and sold in the United States. An additional unknown number of Trekker kits, likely less than , were shipped to Canada to be installed on Canadian trucks at the dealerships. The Hilux had undergone a major redesign in for the model year. Changes included the removal of the panel with integrated rear window from behind the front seats, the addition of rear seats, and a removable fiberglass canopy. The implementation was borrowed from both the second generation Ford Bronco , and the Chevrolet K5 Blazer , both short-bed trucks with removable fiberglass shells over the rear sections and having bench seats installed in the back. In that sense, all three vehicles were more than simply conventional pickup trucks with a fiberglass shell included. Thus, the first generation is nearly mechanically identical to the Toyota Hilux. All first generation 4Runners had two doors and were indistinguishable from the pickups from the dashboard forward. Nearly all changes were to the latter half of the body; in fact, because the rear springs were not upgraded to bear the additional weight from the rear seats and fiberglass top, these early models tended to suffer from a sagging rear suspension. For this first year March to July production , all models were equipped with black or white fiberglass tops. An SR5 trim package was offered that upgraded the interior: additional gauges, better fabrics, and a rear seat were standard with the package. All models were equipped with the carbureted 2. Additionally, rear seats were available in all 4Runner trim levels, not just the more upscale SR5. Track width was also increased by three inches. These changes made the trucks more comfortable on-road, and improved stability and handling. The new suspension also increased the space in the engine compartment necessary to fit larger engines, such as the V6 introduced in but arguably decreased the truck's off-road capabilities. The North American specification Toyota Pickup also adopted this new suspension, but the regular Hilux for other markets at this point retained the more rugged and capable, if less refined, solid axle configuration. Tops were color-matched on blue, red and some gold models, while other body colors were still sold with black or white tops. A turbocharged version of the 22R-E engine the 22R-TE was also introduced in , although this engine is significantly rarer than the base 22R-E. It appears that all turbocharged 4Runner models sold in the US were equipped with an automatic transmission , though a five-speed manual could still be ordered in the turbocharged pickups. Most turbocharged 4Runners were equipped with the SR5 package, and all turbo trucks had as standard a heavier rear differential later used in the V6 model.

Low-option models had a small light in the gauge cluster to indicate turbo boost, while more plush vehicles were equipped with an all-digital gauge cluster that included a boost gauge. Turbocharged and naturally aspirated diesel engines were also available in the pickups at this time as well, but it appears that no diesel-powered 4Runners were imported to the United States. During to many 4Runners were imported to the US without rear seats. With only two seats the vehicle could be classified as a truck rather than a sport vehicle and could skirt the higher customs duties placed upon sport and pleasure vehicles. Most had aftermarket seats and seat belts added by North American dealers after they were imported. In , the 22R-E engine was joined by an optional 3. This engine was significantly larger and more powerful although not as reliable as the original 4-cylinder offering. Trucks sold with the V6 engine were equipped with the same heavy duty rear differential that was used in the turbocharged trucks, as well as a completely new transmission and transfer case; the transfer case was chain driven, although considered less rugged, created less cab noise than the old gear-driven unit used behind the four-cylinder engine. An engine which was not used in the US market and rarely in the Japanese domestic market pickups was the 3Y engine, which was used in place of the 22R engine in New Zealand models, followed more rarely by the 4Y 2. This was a decision by Toyota New Zealand to reduce parts required to be stocked by dealers as no other Toyotas sold in New Zealand at the time utilised the R series engines. Small cosmetic and option changes were made in for the model year, but the model was left largely untouched in anticipation of the replacement model then undergoing final development. Toyota issued a second generation of Hilux Surf and 4Runner in for the model year. It represented a fundamental departure from the first generation model. Instead of an enhanced pickup truck with fiberglass cap, the new 4Runners featured a freshly designed, full steel integrated body mounted on the existing frame. However, the 4Runner did remain virtually identical to the Hilux from the B-pillars forward. It also gained an all new coil spring rear suspension system, which unfortunately proved to be just as prone to sagging as the leaf springs on the rear of the previous models. Nearly all second generation 4Runners were four-door models; however, from launch in to May , a two-door model was also produced. These models are similar to the four-door models of the time in that the bodies were formed as a single unit, instead of the fiberglass tops used in the first generation 4Runners. Two-door cars of the second generation are extremely rare. US sales ended in August , but it continued to be available in the Canadian market through , and Japan until May Because the drive train was still developed from the same source, the available engines and drivetrains were identical to the corresponding Hilux. The new 4Runner used the independent front suspension that had been developed on the previous generation. The older style gear driven transfer case was phased out on the V6 models and they now had a chain driven case. The older gear driven case was retained on the 4-cylinder models. The Hilux Surf version for the Japanese market was also available with a range of diesel engines, including a 2. Small numbers were also made with a normally aspirated 2. Most other full-body SUVs produced at the time e. Nissan Pathfinder , Ford Explorer featured tailgates that opened upward with the glass closed. In contrast, the second generation 4Runner carried over the retractable-glass tailgate from the first generation. Opening these tailgates requires first retracting the rear window into the tailgate and then lowering the tailgate much like as on a pickup truck. In for the model year, the 4Runner received minor cosmetic updates, including one-piece front bumpers and modular headlamps instead of the increasingly outdated rectangular sealed beams. This facelift distanced the 4Runner somewhat from the Hilux pickups which did not receive the same cosmetic changes. At this time a wide-body version was introduced featuring extended wheel arch flares along with wider wheels and tires. Additional cosmetic changes occurred between and , the last year of the second generation. The first and second generation 4Runners were both targeted as unsafe

SUVs. In most areas, there was little more than two pieces of sheet-metal and the window to keep incoming vehicles from impacting passengers. The crash test rating for the second generation 4Runner was one star for the driver's side in a frontal collision while the passenger side received a 4-star rating. Later, more strict crash regulations mandated doors that offered as much protection as passenger car doors. In the United States, the and model years added side-impact beams in the doors. Airbags for both the driver and passenger were added in model year. Developed under chief Masaaki Ishiko from to under the project code T, in late for the model year a significant redesign of the 4Runner was introduced, with an all-new body shell on an all-new chassis. Though it shared many parts, including engine and transmission, with the new Tacoma , the body and chassis were unique for the first time. Despite moving upmarket with the rest of the mid-size SUV market, the new 4Runner differentiated itself by retaining the rugged off-road character its competitors were sacrificing for highway comfort. The third generation 4Runner featured new engines shared with the first generation Toyota Tacoma pickup trucks:. Significant changes from the second generation models include a larger body on a longer wheelbase, increased interior space, increased cargo space, dual airbags, ABS , lift-up tailgate, coil-spring suspension all around, rack and pinion steering, and aerodynamic contour designed glass headlights. Additionally, Hilux Surf versions immediately moved to inch wheels and gained a center differential, enabling the use of four-wheel drive on hard surfaces without complication for the first time. The prior system was retained to give on-the-fly shifting between rear- and four-wheel drive as before. The new 4Runner was also available with a factory installed selectable electric locker in the rear differential, a first for the 4Runner but available since in the Toyota Land Cruiser. The model year received a few minor updates, including the addition of a color keyed cargo cover. The model year remained largely unchanged, save for a few changes in the electronics. More ergonomic switch control panels and a newly designed 4 spoke steering wheel, which also necessitated a redesign of the airbag system. For the model year there were both major cosmetic and interior enhancements. A new "fat lip" bumper was designed to allow for an extended crush zone on the front of the frame, as well as new multi-parabola style headlights, projector style fog lamps, and updated side marker lights and front turn signals. Vehicles with "Limited" and "Highlander" later called "Sport Edition" trim received color-keyed running boards, front and rear bumpers, mud flaps and flares. The ergonomics of the interior was completely changed, moving all the controls to the center of the dash for the rear window, and defrost, it also received a new instrument panel with a digital odometer. The Limited trucks also received a brand-new electronic temp control, and upgraded stereo. The multimatic transmission became available as an option for 4WD 4Runners for , giving the option of AWD operation. The model year received new transparent tail lights and new front grille design. The wheels were also changed to a five-spoke design rim. Limited models received newly designed five spoke wheels as well, however different from SR5 and base model. Also included was a new, sleeker side view mirror design. SR5 and base model 4Runners also have redesigned climate control units utilizing 3 knobs and 2 buttons, contrary to the model's 2 sliders and 2 knobs. The optional e-locker for the rear differential was dropped in The model year can be distinguished from the rear by their chromed lift gate exterior trim that encompasses the license plate. The fourth-generation 4Runner incorporated serious changes to the chassis and body of the vehicle, but was targeted at approximately the same demographics as the third generation. Based on the Land Cruiser Prado series, the new 4Runner retained the same basic exterior styling themes, and was still marketed as a mid-size semi-luxury SUV with off-road capabilities. An all-new LEV certified 4. The 4Runner first entered dealer showrooms in October for the model year. When it was first introduced the SR5 and Sport Edition models used gray plastic cladding and bumpers. Sport models also featured a non-functional hood scoop. The front suspension used a double wishbone while the rear is a solid rear axle type. The 4runner continued to use a body on frame construction design and a solid rear axle for strength and durability compromising interior room and on-road handling. Toyota's other mid-size SUV, the Highlander is a crossover which is not designed for off-roading. The optional 4WD systems were full-time on V8 models while "Multi-Mode" or part-time on V6 models, both systems used a lockable Torsen center differential. The X-REAS system links the dampers diagonally by means of hydraulic hoses and fluid using a mechanical center valve which reduces body roll during hard cornering. All 4runners were equipped with skid plates for the engine, transfer case, and fuel tank to prevent damage during off-roading. The Hill-Start Assist Control HAC system prevents the 4runner from rolling backwards on inclines and a Downhill Assist Control DAC, 4WD only modulates the brakes and throttle automatically without driver inputs for smooth hill descents at very low speeds, both electronic aids are standard on 4WD models. Major standard features included a tilt and telescoping steering wheel , remote keyless entry , single zone automatic climate control, power driver's lumbar support, power rear tailgate window, and on

**V8 models a tow hitch receiver bolted directly to the rear frame crossmember. Options included HomeLink , an electrochromic auto-dimming rearview mirror , power moonroof, third row seating, a DVD-based navigation system loses in-dash CD changer , a speaker JBL Synthesis stereo, and rear seat audio. An optional backup camera system on Limited models used two cameras mounted on the interiors D-pillars to give a wider view when backing up. Some trim levels get two mirrors mounted on the interior D-pillars just inside the rear hatch. In with the end of this generation, Toyota Japan ceased production of the Hilux Surf, leaving only the 4Runner available in the subsequent model series. All 4Runners came with Toyota's Star Safety System which includes anti-lock brakes , electronic brakeforce distribution , brake assist , traction control and Vehicle Stability Control. Side torso airbags for the front rows as well as side curtain airbags for the front and rear rows were optional on â€" models and became standard on models. The Insurance Institute for Highway Safety rated the 4Runner as "Good" overall in the frontal offset crash test, "Good" overall in the side impact test on vehicles with side airbags, and the 4Runner received a "Poor" rating for rear impact protection. It is available in 3 trim levels, 2 of which were available previously. The new Trail Edition is only available as a 4WD. The 4. In for the model year , the 4Runner received a facelift, consisting of revised front and rear fascia with projector headlamps and clear-lensed, LED tail-lamps, as well as other minor exterior cosmetic changes. The interior was also updated, with soft-touch door trim, leather-wrapped steering wheel and shift knob, revised dashboard and center stack, and the inclusion of Toyota's Optitron instrument cluster as standard across all trim levels. Brake lines were upgraded for improved pedal feel, and electronic Trailer Sway Control programming included. No driveline changes were made. All model year 4Runner models are powered by a 4. It is mated to a five-speed automatic ECT transmission. All United States models received the Entune touchscreen infotainment system with a 6. Only the Limited model featured a standard JBL premium amplified audio system. These trim levels share the same mechanical functionality of the former Trail edition, but add aesthetic differences and TRD badging to differentiate themselves from the base model. They do not share the same suspension as the TRD Pro model. In for the model year , Toyota began offering a 'Nightshade' package based on the Limited trim which blacks out badging, lower front and rear fascia, wheels, and portions of the interior. The system was previously only available on Limited models, where it remains standard equipment. Most models also feature standard GPS navigation. From Wikipedia, the free encyclopedia. Compact, later mid-size sport utility vehicle manufactured by Toyota. Motor vehicle. Toyota Conversion by Winnebago. Gasoline : 2. Retrieved Curbside Classics. March Automobil Revue Berne, Switzerland: Hallwag AG. Orlando Sentinel. Toyota Brazil. Archived from the original on Archived from the original PDF on Retrieved â€" via Google Patents. USA: Toyota. Retrieved 30 September Toyota Motor Corporation. Scion WiLL Toyopet. Toyota Financial Services. Dyna Type 73 Medium Truck. Toyota light truck timeline, North American market, sâ€"present model years. Authority control LCCN : sh Categories : Toyota vehicles All-wheel-drive vehicles Cars introduced in Mid-size sport utility vehicles Rear-wheel-drive vehicles Compact sport utility vehicles s cars s cars s cars s cars. Hidden categories: CS1 Portuguese-language sources pt All articles with dead external links Articles with dead external links from November Articles with short description Short description is different from Wikidata Articles containing Japanese-language text Articles containing potentially dated statements from All articles containing potentially dated statements All articles with unsourced statements Articles with unsourced statements from November Commons category link from Wikidata Official website not in Wikidata Wikipedia articles with LCCN identifiers. Namespaces Article Talk. Views Read Edit View history. Help Learn to edit Community portal Recent changes Upload file. Download as PDF Printable version. Wikimedia Commons. Front-engine, rear-wheel-drive Front-engine, four-wheel-drive. October [4] â€" August Japan: Tahara, Aichi ; Hamura, Tokyo. Mid-size SUV. Gasoline : 4. MYâ€"05 SR5: Japan: Tahara, Aichi Tahara plant [16]. Koichi Suga [17]. Wikimedia Commons has media related to Toyota 4Runner. Subcompact crossover. RAV4 XA C-HR AX Compact crossover. Mid-size crossover. Venza AV Venza XU Highlander XU Compact SUV. FJ Cruiser XJ Full-size SUV. Land Cruiser J Sequoia XK Previa XR Sienna XL Tacoma N Tundra XK Cami J Rush J Raize A Urban Cruiser. Yaris Cross XP Rush F Rush Fâ€" Voltz E Corolla Cross XG Blizzard LD Harrier XU Hilux Sport Rider. Land Cruiser Light J Land Cruiser Prado J Sequoia XK30â€" Mega Cruiser BXD Kei pickup truck. Pixis Truck Sâ€" Pickup truck. Stout RK Kijang F Kijang pickup F Hilux Nâ€" Hilux AN10â€" Hilux ANâ€" Tacoma Nâ€" Land Cruiser pickup J Non-Toyota platform. LCCN : sh While almost every other midsized SUV had moved to car-based construction, the 4Runner remained an old-school, body-on-frame SUV, which was great for off-roading but not much else. The ride is unsettled and handling is mediocre at best. Limited trim versions have a sport suspension package with somewhat better control, but a stiffer ride. Off-road is where the 4Runner excels. Ground**

clearance is generous and underbody skid plates are standard. The four-wheel-drive system includes a low range for tough off-road duty, but the system is part-time only. Automatic four-wheel drive is available only in the top-level Limited trim. In most cases, automotive warranties are based on the vehicle identification number VIN , and the warranty will be valid regardless of ownership. The dealership can tell you exactly how much warranty is left. The Reliability score is based on our latest subscriber survey of Toyota 4Runner owners. The owner comments describe problems respondents experienced with this vehicle. Shocks or struts, ball joints, tie rods, wheel bearings, alignment, steering linkage includes rack and pinion , power steering pumps and hoses, leaks , wheel balance, springs or torsion bars, bushings, electronic or air suspension. Very expensive". A very expensive option for a vehicle with such low mileage. Dealer wanted to replace them, and I ended spending at NTB to have them replaced. I thought I paid for 4 but they said 3. Vehicle has never been off road. Horrible design by Toyota". Antilock system ABS , parking brake, master cylinder, calipers, rotors, pulsation or vibration, squeaking, brake failure or wear. Speed sensor rusted in place, causing expensive repair. Went to second independent garage and fully repaired. Toyota replaced everything at no cost and the brakes have been perfect for the last miles". As this is a Trail version of the 4Runner, it should be expected that we will take it on dirt roads. Alternator, starter, hybrid battery and related systems, regular battery, battery cables, engine harness, coil, ignition switch, electronic ignition, distributor or rotor failure, spark plugs and wires failure. Tried replacing bulbs. Took to auto shop couldn't fix. Took to dealer but noticed it was working. Dealer fixed. But then quit again. Took back replaced socket. Seams fine. This happened randomly and most often at night when all the electronics were on. There appeared to be a short somewhere. I went to 3 different repair shops and no one could find the short. After months, a routine oil change and engine check seemed to fix the problem. It's possible that wires were corroded and just needed to be cleaned and reconnected. This could have been an expensive problem, but fortunately, worked itself out. In my opinion this is a safety". All my external and internal electronic functions i. Bluetooth , voice control commands, steering wheel controls, portable music device interface e. There is no reset button. It was a lousy navigation system to start with, but now we can't use anything in the system - no navigation, no CD, no nothing. Dealership unable or incapable of repair". Still not repaired. Can't find problem. Have put in new compreser. Toyota trying to determine problem. There technician is incompetent. I've noticed that every car we've ever owned has NOT been designed to be left outside in the presence of evergreen trees that drop needles that clog every drain available in a car e. Our two cars have been into the dealership 3 times for needle-clearing service for moonroof drains costing over a hundred dollars each time. Also, the front air intakes by the windshield wipers have to be cleared, esp. Neither has any car been designed that hasn't assaulted my head u". Muffler, pipes, catalytic converter, exhaust manifold, leaks. Common problem and there was a Toyota Service Bulletin that noted the issue". Gear selector or linkage, leaks, transmission computer, transmission sensor or solenoid, clutch adjustment, rough shifting, slipping transmission. Paint fading, chalking, cracking, or peeling , loose interior and exterior trim or moldings, rust. There was no previous dings or nicks that would have induced this. It appears that the attachment of the chrome emblem caused the issue". Power or manual windows, locks and latches, tailgate, hatch or trunk, doors or sliding doors, mirrors, seat controls, safety belts, sunroof, convertible top. Original lasted 8 years. Accessory belts and pulleys, engine computer, engine mounts, engine knock or ping, oil leaks. Engine rebuild or replacement, cylinder head, head gasket, turbo or supercharger, timing chain or timing belt. Radiator, cooling fan, antifreeze leaks, water pump, thermostat, overheating. Cruise control, clock, warning lights, body control module, keyless entry, wiper motor or washer, tire pressure monitor, interior or exterior lights, horn, gauges, 12V power plug, remote engine start, alarm or security system. Transmission rebuild or replacement, torque converter, clutch replacement. Reactivate now to get the information you were looking for! If you feel you have received this message in error, please view our customer care FAQs or access your account information here. Sign In. Become a Member. Remember Me. Not a member? Need further assistance? Please call Member Services at Unlock Ratings. New Used Toyota 4Runner Change Vehicle. There are 12 recalls on this vehicle. Learn More. See All. Owner Satisfaction. Crash and Rollover Tests. Road Test Results. Performance Performance. Acceleration Acceleration Acceleration tests are conducted on a smooth, flat pavement straightaway at the track. The time in seconds that a vehicle takes to reach 60 mph from a standstill with the engine idling. Transmission Transmission Transmission performance is determined by shifting smoothness, response, shifter action, and clutch actuation for manual transmissions. Fuel Economy Fuel Economy We perform our own fuel-economy tests, independent of the government's often-quoted EPA figures and the manufacturers' claims. Using a precise fuel-flow measuring device spliced into the fuel line, we run two separate circuits to represent city and highway consumption. CR's Overall Mileage CR's Overall Mileage CR's overall mileage is a composite of measured fuel usage on a prescribed city course and highway cruising; and CR's mile test trip of mixed driving, if tested. In recent road tests, we've discontinued the mile trip test. Braking Braking The braking rating is a composite of wet and dry stopping distances and pedal feel. Braking distance is from 60 mph, with no wheels locked. Emergency Handling Emergency Handling Several factors go into the rating, including the avoidance maneuver speed and confidence, as well as how the vehicle behaves when pushed to its limit. Ride Ride Our expert judgment of how well the suspension isolates and absorbs road imperfections and how steady it keeps the body on various road surfaces. Noise Noise Our expert judgment of the vehicle's interior noise level in everyday driving. Front Seat Comfort Front Seat Comfort Our judgment of how comfortable the front seat is for drivers of various heights. Rear Seat Comfort Rear Seat Comfort Our judgment of how comfortable the rear seat is for two passengers to sit across. Emissions Emissions. Greenhouse Gas Greenhouse Gas The Greenhouse Gas Rating represents the amount of carbon dioxide the vehicle emits compared to other vehicles of the same model year. This score from the EPA ranges from 1 worst to 10 best. Smog Rating Smog Rating The Smog Rating represents the amount of health-damaging and smog-forming airborne pollutants the vehicle emits compared to other vehicles of the same model year. Owner Reports. Worse Better. Reliability History Reliability History The reliability charts are based on responses on hundreds of thousands of vehicles from our latest Annual Auto Survey. Consumer Reports subscribers reported on any serious problems they had with their vehicles during the past 12 months that they considered serious because of cost, failure, safety, or downtime, in any of the trouble spots included in the table below. The results are presented relative to the average model that year. Extra weight is given to the more serious areas such as major engine or transmission problems. Based on this data and further analysis, we predict reliability for the latest year. An X indicates that the vehicle was not manufactured for a specific year. Engine Major Engine Major Engine rebuild or replacement, cylinder head, head gasket, turbo or supercharger, timing chain or timing belt. Engine Minor Engine Minor Accessory belts and pulleys, engine computer, engine mounts, engine knock or ping, oil leaks. Engine Cooling Engine Cooling Radiator, cooling fan, antifreeze leaks, water pump, thermostat, overheating. Transmission Major Transmission Major Transmission rebuild or replacement, torque converter, clutch replacement. Transmission Minor Transmission Minor Gear selector or linkage, leaks, transmission computer, transmission sensor or solenoid, clutch adjustment, rough shifting, slipping transmission. View all Reliability. Owner Satisfaction Owner Satisfaction To learn about satisfaction, CR has collected survey data from our annual survey on more than half a million vehicles. Our subscribers provide great insights into their satisfaction by answering one simple question: If they had it to do all over again, would they definitely buy or lease the same model? In addition, respondents also rate their cars in six categories: driving experience, comfort, value, styling, audio, and climate systems. Driving Experience Driving Experience Includes acceleration and handling. Comfort Comfort Includes seats, climate control, noise, and ride. Value Value Did you get what you wanted relative to the price you paid? Styling Styling How it looks inside and out. View all Owner Satisfaction. Safety Equipment. ABS available; standard from ESC standard from Side and head protection air bags available from , standard from Drive Wheels. Coverage varies among versions of this vehicle. Read more about extended warranties. Body Styles. Transmissions Available. Engines Available. What Owners Say. Alignment "Have to get vehicle aligned every 6 to 7 months. Very expensive" Susan B. Toyota replaced everything at no cost and the brakes have been perfect for the last miles" Charles T. Exterior lights other than headlights "Right turn signal works intermittently. In my opinion this is a safety" Larry Y. Air or water leaks "Water leaks: Moonroof drains got clogged, causing water to drip into cabin. Neither has any car been designed that hasn't assaulted my head u" Donald M. Differential "Front differential needed to be replaced. Slipping transmission "difficulty turning in 4WD, slipping" Andrew H. Rust "Rust above the tailgate chrome. Tailgate, hatch or trunk "Tailgate lift strut, replaced 14 months ago with factory replacement, failed. Oil leaks "leaking from oil pan fixed by replacing oil pan screw" David C. See All Trouble Spots. Change Vehicle. Ready to Shop Local Inventory? Select Another Vehicle. More From Consumer Reports. Make a Donation Newsletters Give a Gift. You no longer have digital access to ratings and reviews. 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 uncover all you need to know about your Toyota, from warranties on replacement parts to manuals for unique vehicle needs. No Owner's Manuals were found for your. No Accessories, Audio or Navigation manuals were found for your. No warranty information was found for your. But it doesn't stop there. Emissions Coverage 1 Coverages vary under Federal and California regulations. For Toyota hybrid 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. We are proud to announce a significant enhancement to our Hybrid Battery Warranty. Starting with the model year, every Toyota hybrid battery warranty is being increased from 8 years or , miles, to 10 years from date of first use, or , miles whichever comes first. This enhancement serves as an indication of our confidence in the quality, dependability, and reliability of our products. The HV battery may have longer coverage under emissions warranty. Toyota Genuine Parts are built to the highest standards of quality, durability and performance. Most have month coverage, and there aren't many, if any, companies that offer a longer guarantee. For accessories purchased after the new vehicle purchase, the coverage is 12 months, regardless of mileage, from the date the accessory was installed on the vehicle, or the remainder of any applicable new vehicle warranty, whichever provides greater coverage, with the exception of car covers. Car covers are warranted for 12 months from the date of purchase and do not assume any coverage under the Toyota New Vehicle Limited Warranty. Every Toyota Certified Used Vehicle is put through a point quality insurance inspection, with each Used Hybrid tested to a point standard. Every new Toyota comes with ToyotaCare 2 , a no cost maintenance plan with hour roadside assistance. Learn more about features and functionalities for your vehicle. From audio to optional exterior components, we've got you covered. We've got the perfect parts and accessories made to fit the exact specifications of your Toyota. Keep your Toyota a Toyota. Find service centers and dealer offers near you. Toyota Owner manuals and warranty information are the keys to quality maintenance for your vehicle. No need to hunt down a separate Toyota repair manual or Toyota service manual. From warranties on Toyota replacement parts to details on features, Toyota Owners manuals help you find everything you need to know about your vehicle, all in one place. Detailed Toyota manuals and Toyota warranty information help with questions about your vehicle specifications and maintenance schedules. Plus, learn more about what your Toyota warranty coverage includes. What's more, Toyota warranty information helps you identify your unique vehicle needs as well as plan future service visits. Or, get the Toyota Manual for your Toyota ride free of charge using our Toyota Owners manual free download option. Toyota Owners. Sign in Join now. Select A Vehicle. Sign in Join now Select A Vehicle. You're almost there. Select Your Vehicle. View PDF. Show Less. More To Explore. ToyotaCare Every new Toyota comes with ToyotaCare 2 , a no cost maintenance plan with hour roadside assistance. How-To Videos Learn more about features and functionalities for your vehicle. Learn More. Toyota Genuine Parts We've got the perfect parts and accessories made to fit the exact specifications of your Toyota. Service Centers Keep your Toyota a Toyota. Keys to Quality Maintenance. Read More. Additional Resources. Countless reasons to join. Create an account and get the most out of your Toyota today. Reliability indicates how models have performed in the past, providing the basis for predicting how the vehicles will hold up in the year ahead. These charts provide the most comprehensive reliability information available to consumers. Based on information received from our latest subscriber survey, our reliability history charts give you a rundown on how used vehicles are holding up in 17 potential trouble spots, ranging from the engine, transmission, and brakes to power equipment and the electrical system. Learn more about car Reliability. The Reliability score is based on our latest subscriber survey of Toyota 4Runner owners. The owner comments describe problems respondents experienced with this vehicle. Shocks or struts, ball joints, tie rods, wheel bearings, alignment, steering linkage includes rack and pinion , power steering pumps and hoses, leaks , wheel balance, springs or torsion bars, bushings, electronic or air suspension. Very expensive". A very expensive option for a vehicle with such low mileage. Dealer wanted to replace them, and I ended spending at NTB to have them replaced. I thought I paid for 4 but they said 3. Vehicle has never been off road. Horrible design by Toyota". Antilock system ABS , parking brake, master cylinder, calipers, rotors, pulsation or vibration, squeaking, brake failure or wear. Speed sensor rusted in place, causing expensive repair. Went to second independent garage and fully repaired. Toyota replaced everything at no cost and the brakes have been perfect for the last miles". As this is a Trail version of the 4Runner, it should be expected that we will take it on dirt roads. Alternator, starter, hybrid battery and related systems, regular battery, battery cables, engine harness, coil, ignition switch, electronic ignition, distributor or rotor failure, spark plugs and wires failure. Tried replacing bulbs. Took to auto shop couldn't fix. Took to dealer but noticed it was working. Dealer fixed. But then quit again. Took back replaced socket. Seams fine. This happened randomly and most often at night when all the electronics were on. There appeared to be a short somewhere. I went to 3 different repair shops and no one could find the short. After months, a routine oil change and engine check seemed to fix the problem. It's possible that wires were corroded and just needed to be cleaned and reconnected. This could have been an expensive problem, but fortunately, worked itself out. In my opinion this is a safety". All my external and internal electronic functions i. Bluetooth , voice control commands, steering wheel controls, portable music device interface e. There is no reset button. It was a lousy navigation system to start with, but now we can't use anything in the system - no navigation, no CD, no nothing. Dealership unable or incapable of repair". Still not repaired. Can't find problem. Have put in new compreser. Toyota trying to determine problem. There technician is incompetent. I've noticed that every car we've ever owned has NOT been designed to be left outside in the presence of evergreen trees that drop needles that clog every drain available in a car e. Our two cars have been into the dealership 3 times for needle-clearing service for moonroof drains costing over a hundred dollars each time. Also, the front air intakes by the windshield wipers have to be cleared, esp. Neither has any car been designed that hasn't assaulted my head u". Muffler, pipes, catalytic converter, exhaust manifold, leaks. Common problem and there was a Toyota Service Bulletin that noted the issue". Gear selector or linkage, leaks, transmission computer, transmission sensor or solenoid, clutch adjustment, rough shifting, slipping transmission. Paint fading, chalking, cracking, or peeling , loose interior and exterior trim or moldings, rust. There was no previous dings or nicks that would have induced this. It appears that the attachment of the chrome emblem caused the issue". Power or manual windows, locks and latches, tailgate, hatch or trunk, doors or sliding doors, mirrors, seat controls, safety belts, sunroof, convertible top. Original lasted 8 years. Accessory belts and pulleys, engine computer, engine mounts, engine knock or ping, oil leaks. Engine rebuild or replacement, cylinder head, head gasket, turbo or supercharger, timing chain or timing belt. Radiator, cooling fan, antifreeze leaks, water pump, thermostat, overheating. Cruise control, clock, warning lights, body control module, keyless entry, wiper motor or washer, tire pressure monitor, interior or exterior lights, horn, gauges, 12V power plug, remote engine start, alarm or security system. Transmission rebuild or replacement, torque converter, clutch replacement. Reactivate now to get the information you were looking for! If you feel you have received this message in error, please view our customer care FAQs or access your account information here. Sign In. Become a Member. Remember Me. Not a member? Need further assistance? Please call Member Services at Unlock Ratings. New Used Toyota 4Runner Change Vehicle. While almost every other midsized SUV had moved to car-based construction, the 4Runner remained an old-school, body-on-frame SUV, which was great for off-roading but not much else. The ride is unsettled and handling is mediocre at best. Limited trim versions have a sport suspension package with somewhat better control, but a stiffer ride. Off-road is where the 4Runner excels. There are 12 recalls on this vehicle. Learn More. Overall Reliability. Most Common Trouble Spots. Common Trouble Spot. See all Potential Trouble Spots. View Recalls. Worse Better. Overall Reliability Verdict. Engine Major. Engine Minor. Engine Cooling. Transmission Major. Transmission Minor. Drive System. Fuel System. Electric System. Climate System. Body Integrity. Body Hardware. Power Equipment. In-car Electronics. Show More Trouble Spots. Show Fewer Trouble Spots. Based on information received from our latest subscriber survey for about , vehicles, our reliability history charts give you a rundown on how through vehicles are holding up in 17 potential trouble spots, ranging from the engine, transmission, and brakes to power equipment and the electrical system. NA indicates that we did not receive a large enough sample size to provide data for a specific year. An X indicates that the vehicle was not manufactured for a specific year. What Owners Say. Alignment "Have to get vehicle aligned every 6 to 7 months. Very expensive" Susan B. Toyota replaced everything at no cost and the brakes have been perfect for the last miles" Charles T. Exterior lights other than headlights "Right turn signal works intermittently. In my opinion this is a safety" Larry Y. Air or water leaks "Water leaks: Moonroof drains got clogged, causing water to drip into cabin. Neither has any car been designed that hasn't assaulted my head u" Donald M. Differential "Front differential needed to be replaced. Slipping transmission "difficulty turning in 4WD, slipping" Andrew H. Rust "Rust above the tailgate chrome. Tailgate, hatch or trunk "Tailgate lift strut, replaced 14 months ago with factory replacement, failed. Oil leaks "leaking from oil pan fixed by replacing oil pan screw" David C. See All Trouble Spots. Compare Models. Similar Cars. Ford Explorer. Ford Flex. Honda Pilot. Hyundai Santa Fe. Mazda CX Mercury Mountaineer. Toyota 4Runner. This score shows whether the model had more or fewer problems overall than the average model of that year, calculated from the total number of problems reported by subscribers in all 17 trouble spots. An inflator explosion may result in sharp metal fragments striking the driver or other occupants resulting in serious injury or death. Read Recall Details. These vehicles had their driver or passenger frontal air bag inflators previously replaced under a prior recall using inflators of the same design. The inflators may explode due to propellant degradation occurring after long-term exposure to high absolute humidity, temperature and temperature cycling. What should you do:. Toyota will notify owners. Depending on the vehicle model, dealers will replace the front driver inflator, front passenger airbag inflator, the airbag assembly, or the front passenger airbag sub-assembly and inflator. The recall began November 20, Owners may contact Toyota customer service at or Lexus customer service at Potential Number of Units Affected: Hide Recall Details. Virgin Islands or "Zone A. Depending on the vehicle model, dealers will replace the front passenger air bag inflator, or replace the air bag assembly. The recall began February 15, Owners may contact Toyota customer service at VI or "Zone A. In the event of a crash necessitating deployment of the passenger frontal air bag, these inflators may explode due to propellant degradation occurring after long-term exposure to absolute humidity and temperature cycling. Toyota will notify the Toyota, Scion and Lexus owners. General Motors will contact the Pontiac owners. The recall began on January 29, Owners may contact Toyota customer service at , or Pontiac customer service at Contact with an exhaust tip may result in personal injury. The affected vehicles may be equipped with accessory exhaust tips installed by SET or SET dealers that may contact people and possibly burn them while they are standing behind the vehicle. SET will notify owners, and dealers will install a re-designed exhaust tip that is smaller in diameter and is more recessed behind the bumper, free of charge. The recall began September 15, Owners may contact SET customer service at If damaged, the copper strand heating element may short circuit, increasing the risk of a fire. The electrical wiring in the seat heaters may be damaged when the seat cushion is compressed. SET will notify owners, and dealers will disconnect the seat heaters, free of charge, and refund the purchase price of the seat heater accessory. The recall began on July 14, An inflator rupture may result in metal fragments striking the vehicle occupants resulting in serious injury or death. Virgin Islands, or "Zone A. These vehicles are equipped with certain air bag inflators assembled as part of the passenger frontal air bag modules, and used as original equipment or replacement equipment. In the event of a crash necessitating deployment of the front air bags, these inflators may rupture due to propellant degradation occurring after long-term exposure to absolute humidity and temperature cycling. Toyota will notify the Toyota and Lexus owners. Depending on the model, dealers will replace the passenger frontal air bag inflator or the air bag assembly, free of charge. The recall began on December 6, The recall began on September 22, Damage to the seat heater wiring could cause the wires to short, increasing the risk of the seat burning and causing personal injury to the occupant. The affected vehicles may experience compression of the seat cushion which may damage the seat heater wiring. SET will notify owners, and dealers will disconnect the heaters with copper strand heating elements and refund the purchase price of the seat heater accessory, free of charge. The recall is expected to began in January An inaccurate label could lead to owners overloading their vehicles and tires. An overloaded vehicle can result in a tire failure which may result in a vehicle crash, personal injury, or property damage. These vehicles were sold with labels that were outside the allowable one percent of accuracy of actual weight added. Southeast Toyota will notify owners and provide a corrected label with instructions concerning its installation. A small group of the affected vehicles will need additonal remedies which are still being developed. The recall began on May 28, Owners may contact Southeast Toyota at If the front passenger seat occupant sensing system is out of calibration, the front passenger airbags may not deploy or they may deploy inappropriately for the passenger's size and position. This could increase the risk of personal injury during the event of a vehicle crash necessitating airbag deployment. During modification by SET to include accessories such as leather seat covers, seat heaters or headrest DVD systems, these vehicles may not have had the passenger seat occupant sensing system calibration tested. Without passing the calibration test, the occupant sensing system may not operate as designed. Southeast Toyota will notify owners, and dealers will test the sensitivity of the occupant detection sensors, and recalibrate them as necessary. The recall began on March 21, Show More. Check Vehicle for Unrepaired Recalls. Recall Look-up. Change Vehicle. Ready to Shop Local Inventory? Select Another Vehicle. More From Consumer Reports. Make a Donation Newsletters Give a Gift. You no longer have digital access to ratings and reviews. We could not find any vehicles that matched your search criteria. Here are a few things you can try to do to help you find what you're looking for:. Start a new search. Some content provided by and under copyright by Autodata, Inc. Home Buy Toyota 4Runner You searched for Used Toyota 4Runner for Sale. By Make. New Search. Filters Year. All Years Any 10, 20, 30, 40, 50, 60, Certified Pre-Owned Only. Top Deals Only. Car Type. Body Type All. Pickup Truck. Crew Cab. Extended Cab. Regular Cab. Plug-In Hybrid. High Performance. Vehicle size. Fuel Type. Fuel type. Flex Fuel. Natural Gas CNG. Drive Types. Front-Wheel Drive. Rear-Wheel Drive. All-Wheel Drive. Number of gears. Number of Cylinder. Dark Gray. Light Green. Light Gray. Dark Green. Light Blue. Dark Brown. Dark Blue. Light Brown. Related Toyota 4Runners from years other than Harbor City , CA - 18 mi. More Details. Placentia , CA - 35 mi.

Related Similar Model: Buick Enclave within 50 miles any year or price. Newbury Park , CA - 33 mi. Los Angeles , CA - 4 mi. Fullerton , CA - 31 mi. Related Similar Model: Buick Rainier within 50 miles any year or price. Ontario , CA - 48 mi. Gardena , CA - 14 mi. Related Similar Model: Buick Rendezvous within 50 miles any year or price. North Hollywood , CA - 11 mi. Glendora , CA - 34 mi. Here are a few things you can try to do to help you find what you're looking for: 1. Remove some filters 2. Try expanding your search radius miles 3. Try a different zip code 4. Other Years. Back to top. A majority of all used US imports have either been in accidents, been stolen, been flooded, salvaged and rebuilt and shipped to Europe or are subject to open recalls. For 30 years, CARFAX has been collecting data on US vehicles from thousands of sources and has helped millions of used car shoppers reduce their risk of getting stuck with a vehicle that has costly hidden problems. For more than 30 years, CARFAX has been helping millions of used car shoppers make better purchase decisions and avoid expensive hidden problems. In addition, CARFAX has helped used car dealers around the world to build trust with their customers and sell their American cars with confidence. With more than 14 billion records, CARFAX has built up its database with the help of its partners and sources, including government offices, law enforcement agencies, service and repair shops, car dealerships, insurance companies and many more. In addition to publicly available information, CARFAX has collected information from many independent reliable sources. Thanks for the service, the price was absolutely worth. Immediately to the Internet, paid with credit card and in 10 minutes I had the report. Vehicle imported from California to Lithuania. For some weeks "Babs" is now with us and we have a lot of fun with the car. Buying Used American Cars? Search by VIN. Instant Access. We offer you unique vehicle history to help you make better purchase decisions. Trusted by millions of users. Worldwide market leader. The most popular blog articles How to detect mileage rollback? Mileage rollback is one of the most occurring types of fraud in the selling process of used cars. However, there are ways to detect mileage fraud. Even though odometer fraud is difficult to detect for the untrained eye, it is not an impossible task. Import a car from the USA. There are a few advantages to buying a American used car. Check the Service History of a Car. How important is the service history of a car? CARFAX takes a look at these questions and explains the importance of the service history of a car, as well as where you can find the complete history of service records. Make a VIN Search. Toggle navigation Parts. Keep it real. Keep it Toyota. Your Nearest Online Dealers. Charles Toyota. Shop Now. Distance: Schaumburg Toyota. Andrew Toyota. Select a Toyota 4Runner Trim Level. Select a category or accessories. Categories Select a Category. Shop Exterior Accessories. Shop Interior Accessories. Featured Parts and Accessorie

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p0101 nissan sentra 2011
2000 mitsubishi eclipse fuel filter

s. Door Edge Guards. PT : Door Edge Guards. Cargo Tray - Black. PT : Cargo Tray - Black. Hood Protector. PT : Hood Protector. TRD Air Filter. Air Intake System. As a Toyota 4Runner owner, you know you can depend on your 4Runner for many miles to come. Explore Toyota Parts Online and shop an authorized dealer for all the spare Toyota 4Runner parts and accessories you need. Nobody knows your Toyota better than we do, so trust us to pair you with tires that match your vehicle perfectly. Legal Privacy Policy Legal Terms. Specifications, features, equipment, technical data, performance figures, options, and color and trim are based upon information available at time of publication, are subject to change without notice, and are for mainland U. While every reasonable effort is made to ensure the accuracy of this data, we are not responsible for any errors or omissions contained on these pages. Please verify any information in question with a sales representative. All information applies to U.