

Toyota Prius Consumer Guide

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~~2010-2015 Toyota Prius Quick Reference Guide DVD~~ Toyota Prius Gets Record-Setting 52 MPG | Consumer Reports Problems to Look Out for When Buying a Used Toyota Prius

Toyota Prius Road Test | Consumer Reports 2016 Toyota Prius Quick Drive | Consumer Reports 2006 Toyota Prius Review - Kelley Blue Book How well does the Toyota Prius hold up | Consumer Reports 2017 Toyota Prius Prime Quick Drive | Consumer Reports ~~Is the Toyota Prius the Worst Car Ever Made~~ 2010 Toyota Prius Review - Kelley Blue Book ~~A guide to driving the Toyota Prius~~ Toyota Prius vs. Honda Insight | Consumer Reports

~~5 Used Cars You Should Buy Watch This Before Buying a Hybrid Car I Bought the Most Hated Car on the Internet (and made \$1000) Five Things You Should Know About Hybrid Vehicles~~ 5 Things I Hate About My Prius Signs that your Prius Hybrid Battery is going bad - Updated list 2016 Toyota Prius Review 2011 Toyota Prius Orientation I Bought a Cheap Toyota Prius-- with a DEAD Hybrid battery Prius MAX MPG Secrets

Here's How Much It ACTUALLY Costs To Own a HIGH MILEAGE Toyota Prius -- (200k miles!) ~~2012-2015 Toyota Prius Quick Drive | Consumer Reports~~ ~~2010 Toyota Prius Review (High Mileage Reliability?)~~ 2015 Toyota Prius quick review Here's Why You SHOULD Buy a Used Toyota Prius Toyota Prius V first look | Consumer Reports Why Not to Buy a Used Hybrid Car 2017 Toyota Prius Prime - Review and Road Test Toyota Prius Consumer Guide

CG Says: The 2020 Toyota Prius gains standard Apple CarPlay and Amazon Alexa functionality, along with a Safety Connect telematics system. The Prius Prime now seats five (previously the back seat only held two passengers) and gains standard satellite radio. Prius is Toyota ' s hybrid compact hatchback sedan and the Prius Prime is a plug-in hybrid version that Toyota claims has an all-electric ...

2020 Toyota Prius | Consumer Guide Auto

CG Says: The 2019 Toyota Prius gains an available all-wheel-drive system that uses an electric motor to drive the rear wheels. The on-demand AWD system operates 0 to 6 mph and, if needed, up to 43 mph. Toyota Safety Sense (forward collision warning and mitigation, pedestrian detection, lane departure warning and mitigation, adaptive cruise control, and automatic high-beam headlights) is now standard on all models.

2019 Toyota Prius | Consumer Guide Auto

Toyota ' s Prius is one of the original modern hybrids and long one of the best-selling. And though hybrids in general have lost the “ green ” spotlight to

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full electric vehicles of late, the Prius remains one of the most comfortable and practical fuel-misers on the road.

[2020 Toyota Prius The Daily Drive | Consumer Guide®](#)

Toyota Prius: plenty of kit and tech as standard The Toyota Prius is available in four specification grades, of which the top two can be selected on the Plug-in model – Business Edition Plus and Excel. Even entry-level Active trim features dual-zone climate control, LED headlights, DAB radio and adaptive cruise control.

[Toyota Prius Review \(2020\) | Parkers](#)

Fuel economy is essentially unbeatable. In Consumer Guide testing, we have averaged 43.3 mpg in winter driving and 49.6 to 51.9 mpg during other seasons. The Plug-In model can go about 11 miles on just electric power before the gas engine has to kick in, but it will also kick in under anything other than mild acceleration.

[2010-15 Toyota Prius | Consumer Guide Auto](#)

The bulk of the Toyota Prius lineup is EPA-rated at an impressive 54 mpg city/50 highway. The Prius Two Eco model does even better at 58 city/53 highway, thanks to additional fuel-economy measures such as extra-low-rolling-resistance tires, a lightweight inflator kit in place of a spare tire, a lighter-weight lithium-ion battery, and deletion of the rear-window wiper.

[2017 Toyota Prius Best Buy Review | Consumer Guide Auto](#)

Used Toyota Prius buying guide: 2009-2015 (Mk3) Third-generation eco icon is the obvious used hybrid choice

[Used Toyota Prius buying guide: 2009-2015 \(Mk3\) | Carbuyer](#)

The 2010 redesign preserved all of the Prius virtues, while improving the driving position, making stability control standard, and adding a larger engine. Although acceleration and the 44 mpg...

[Toyota Prius - Consumer Reports](#)

Welcome to Toyota UK. Find out about our new and used cars, as well as offers on all of your favourite models & much more. Contact us for more information. New Vehicles ... Prius Plug-in. HYBRID. from £ 32,645.00. Mirai Hydrogen Fuel Cell Electric Vehicle. Land Cruiser. from £ 42,345.00. Available to buy online. Land Cruiser Commercial. from £ ...

[New Cars, Used Cars, Hybrid Cars, Small Cars | Toyota UK](#)

Toyota Prius 2011 (61) - Toyota Prius 1.8 VVTi T3 5dr CVT Auto. £ 4,490. Automatic. 115,000 Miles. Hybrid - Petrol/Electric

[Check Current Toyota Prius Prices | Motors.co.uk](#)

Used Toyota Prius hybrid buying guide An inexpensive used hybrid could be ideal for post-Covid commuting. The Mk2 Prius is plentiful – and has a good

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reputation for reliability

Used Toyota Prius hybrid buying guide - The Telegraph

Consumer Guide 's test Prius was a pre-production prototype, so some of its fit-and-finish elements and trim details weren ' t entirely up to production standards. The rear suspension has been redesigned with the goal of improving ride and handling (and creating more cargo space).

Test Drive: 2016 Toyota Prius - Consumer Guide Auto

CG Says: The 2017 Toyota Prius v is little changed. The Entune multimedia control system now incorporates Apple Siri Eyes-Free capability. Though Prius v gives up some fuel economy compared to the original Prius, its excellent packaging makes it an arguably more attractive option for families and active folks looking for better gas mileage than most any midsize car or SUV can deliver.

2017 Toyota Prius v | Consumer Guide Auto

The latest review of Toyota Prius measures performance, economy, comfort, practicality and reliability. See customer reviews across Britain from AA Cars.

Used Toyota Prius Reviews, Used Toyota Prius Car Buyer ...

Toyota says the Prius c will do 0-60 mph in 11.5 seconds. That ' s hardly fast, but our seat-of-the-pants impression is that the car feels a bit more sprightly. Transitions between electric and gasoline power are virtually seamless. In Consumer Guide testing, we averaged an outstanding 57.7 mpg. Prius c uses regular-grade gasoline.

2012-15 Toyota Prius c | Consumer Guide Auto

Toyota Prius on-the-road prices RRP from £ 24,875 and rises to around £ 29,535, depending on the version. How much mpg does the Toyota Prius get? According to the official figures, the Toyota Prius's fuel economy ranges between 59mpg and 217mpg.

New & used Toyota Prius cars for sale | AutoTrader

Used Toyota Prius. AA Cars works closely with thousands of UK used car dealers to bring you one of the largest selections of Toyota Prius cars on the market. You can also browse Toyota dealers to find a second hand car close to you today. All used Toyota Prius on the AA Cars website come with free 12 months breakdown cover.

Used Toyota Prius Cars for Sale, Second Hand & Nearly New ...

The current Prius, whether " regular " hybrid or a plug-in version called Prius Prime, is a hatchback with a fairly sizable cargo area.

2019 Toyota Prius AWD-e The Daily Drive | Consumer Guide®

2016 Toyota Prius Four Touring Class: Compact Car. Miles Driven: 505. Fuel Used: 9.6 gallons. Real-world fuel economy: 52.6 mpg. Driving mix: 65% city, 35% highway

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Test reports, profiles, and advice on nearly 200 new cars, sport-utility vehicles, minivans, and pickups are provided by America's #1 consumer product-testing center. 240 photos and charts.

Updated for 2005, this guide contains authoritative evaluations of more than 150 new 2005-model of cars, minivans, and sport-utility vehicles. Includes shopping tips and the latest retail and dealer-invoice prices to guide readers to the best new-car deals. Original.

Features recommendations and ratings on hundreds of small, medium, and large-sized cars based on quality, economy, performance, and comfort standards, with judgments on crash protection, and assessments of available options

Based on tests conducted by Consumers Union, this guide rates new cars based on performance, handling, comfort, convenience, reliability, and fuel economy, and includes advice on options and safety statistics.

For a century, almost all light-duty vehicles (LDVs) have been powered by internal combustion engines operating on petroleum fuels. Energy security concerns about petroleum imports and the effect of greenhouse gas (GHG) emissions on global climate are driving interest in alternatives. Transitions to Alternative Vehicles and Fuels assesses the potential for reducing petroleum consumption and GHG emissions by 80 percent across the U.S. LDV fleet by 2050, relative to 2005. This report examines the current capability and estimated future performance and costs for each vehicle type and non-petroleum-based fuel technology as options that could significantly contribute to these goals. By analyzing scenarios that combine various fuel and vehicle pathways, the report also identifies barriers to implementation of these technologies and suggests policies to achieve the desired reductions. Several scenarios are promising, but strong, and effective policies such as research and development, subsidies, energy taxes, or regulations will be necessary to overcome barriers, such as cost and consumer choice.

The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-

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duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

This book explains what a hybrid car is and the science behind hybrid technology. The text discusses the need for hybrid cars and how they could change our world.

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In the past few years, interest in plug-in electric vehicles (PEVs) has grown. Advances in battery and other technologies, new federal standards for carbon-dioxide emissions and fuel economy, state zero-emission-vehicle requirements, and the current administration's goal of putting millions of alternative-fuel vehicles on the road have all highlighted PEVs as a transportation alternative. Consumers are also beginning to recognize the advantages of PEVs over conventional vehicles, such as lower operating costs, smoother operation, and better acceleration; the ability to fuel up at home; and zero tailpipe emissions when the vehicle operates solely on its battery. There are, however, barriers to PEV deployment, including the vehicle cost, the short all-electric driving range, the long battery charging time, uncertainties about battery life, the few choices of vehicle models, and the need for a charging infrastructure to support PEVs. What should industry do to improve the performance of PEVs and make them more attractive to consumers? At the request of Congress, *Overcoming Barriers to Deployment of Plug-in Electric Vehicles* identifies barriers to the introduction of electric vehicles and recommends ways to mitigate these barriers. This report examines the characteristics and capabilities of electric vehicle technologies, such as cost, performance, range, safety, and durability, and assesses how these factors might create barriers to widespread deployment. *Overcoming Barriers to Deployment of Plug-in Electric Vehicles* provides an overview of the current status of PEVs and makes recommendations to spur the industry and increase the attractiveness of this promising technology for consumers. Through consideration of consumer behaviors, tax incentives, business models, incentive programs, and infrastructure needs, this book studies the state of the industry and makes recommendations to further its development and acceptance.

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