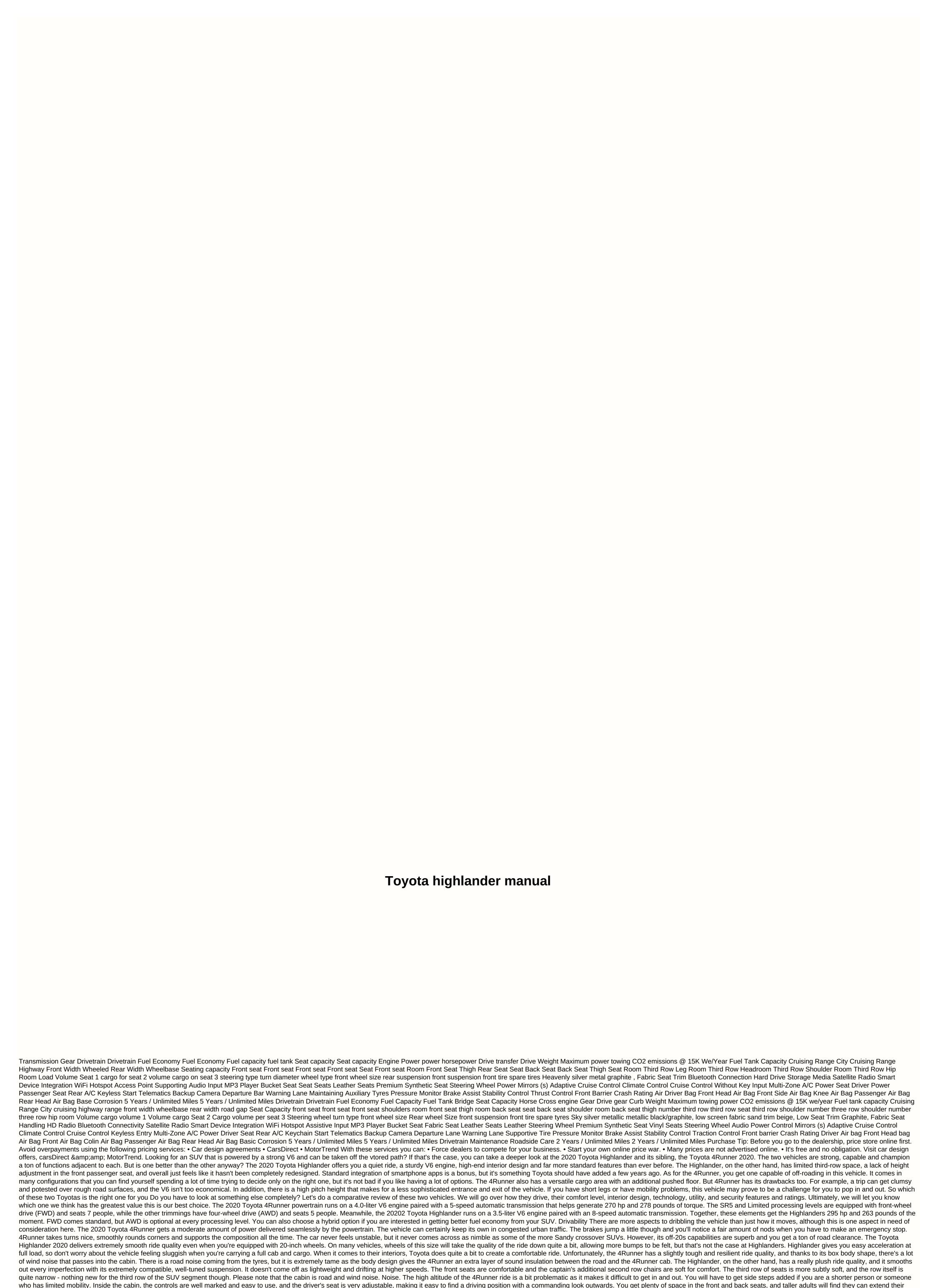
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legs in the back without a scatter. 4Runner has excellent visibility on the sides through large windows and square shape. Highlander's interior has that third row, which is completely too narrow compared to what the competition offers. It's easy to find a driving position in this vehicle, but it doesn't have much telescopic range in the steering wheel. Again, from Highlanders, you get tremendous outer visibility thanks to how well designed roof poles and windscreens are. You can load the cargo area and still get a good look in the rearview mirror. If you still feel you need an extra set of

eyes, there's an extra surround camera that gives you a clear view around the vehicle. The technology is something Toyota has worked hard to improve for 2020. There may still be a way to catch up with competitors, but they've made a big leap from both the 4Runner and the Highlanders. These vehicles both have standard integration of smartphone apps through Android Auto and Apple CarPlay. 4Runner has a new touchscreen system with a bigger screen that have been repaired, so you don't need to stare so hard at the screen that can certainly distract while driving. Highlander gets an extra 12.3-inch touchscreen that responds correctly but gives off a lot of glare. There are many USB ports in the second and first lines, but the third row, oddly enough, has not. When it comes to utility, both vehicles are spacious. The 2020 Toyota 4Runner has a lot of cargo space – so big you can even sleep there! You can reach the cargo area by opening the hatch or rolling down the power rear window. The second row is spacious enough for bulky child safety rear seats. You get a maximum towing power of 5,000 pounds and a preliminary wiring for a 4- or 7-pin trailer. Meanwhile, inside highlanders, you get 16 cubic feet of cargo space with all the seats left in place. Take the third row down and you get 48 cubes. The height of the climb is quite standard, and there are several large door pockets and bearings. There are two shelves that are built into the dash to store small items, but the phone's wireless charger usually goes on the road. Again, the LATCH system is easy to use and you place bulky seats in the second row. However, there are no anchors in the third row. Kids in the seats will need to be put only in the second row. Buying Tip: To avoid overpaying for a new car, shop prices online first. Get in front of the price before you go to the dealership. We recommend the following free services; Car design offers, carsDirekt and MotorTrend. These free services will offer you the lowest prices and supply you with several competing price quotes. You will know the best price before you visit the dealer. Toyota's safety loads many standard safety features on its vehicles, and the 4Runner and Highlander both reflect that. The Toyota Safety Sense comes as standard. This gives you a preliminary collision warning with a pedestrian detection warning, lane departure warning, automatic high beams and adaptive cruise control. The adaptive cruise control system works well, but lane departure warnings can be too sensitive enough in low mode. Of course, safety assessments can tell you a lot about how the vehicle will perform in a crash scenario. The Insurance Institute for Highway Safety (known by the acronym IIHS) rated 4Runner as getting an M on a small closed front driver test, P on halogen headlights for too much glare from low beams, and M for LSO anchors buried too deep in seats. The National Highway Traffic and Safety Administration (better known as NHTSA) gave 4Runner 5 stars overall but 4 stars for the driver's front test. It also goes 4 stars on the tipping test. Recalls have been issued for coolant leakage that can damage the engine. Complaints from the center's consumers around the gas tank do not hold the gas as predicted, the fuel gauge is inaccurate, and the battery is dead. IIHS also evaluated highlanders this year. They called it the 2020 Top Safety Pick. It received an A on limited trimmings for the projector LED headlights and P at the lower fire handling levels. NHTSA has not yet assessed the vehicle, but there has been a recall for the EQU, which could mistakenly cause the vehicle to stop. What matters best yes, which of these two Toyotas matters best? The 4Runner costs more than some crossovers, but you get good towing and off-road capabilities on it. 4Runner will also have a strong resale cost in the future and you'll get 2 years of free scheduled service along with an industry guarantee. Disadvantage? Fuel economy is poor enough with 16 mpg in the city and 19 mpg on the highway). As for highlanders, it's also a little more expensive than its rivals, and you don't get as many standard features on the Highlanders as you do from other automakers. Its interior is simply medium in terms of quality, as is warranty coverage also includes those 2 years of free scheduled service). That being said, when comparing these two vehicles, the Highlander has a little more than 4Runner if you really want an off-roader. The 4Runner has a non-long road going for it, but the Highlander has more space, a smoother ride quality and a quiet cab. What's better? The 2020 Toyota Highlander is just barely the best 4Runner. Even though the 4Runner is a good off-roader, its fuel economy is a subpar, and the box design allows too much noise in the cabin. Highlander has a smarter design and seems to have better safety assessments so far, which is something you should consider going ahead with your decision to buy a vehicle. Vehicle.

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