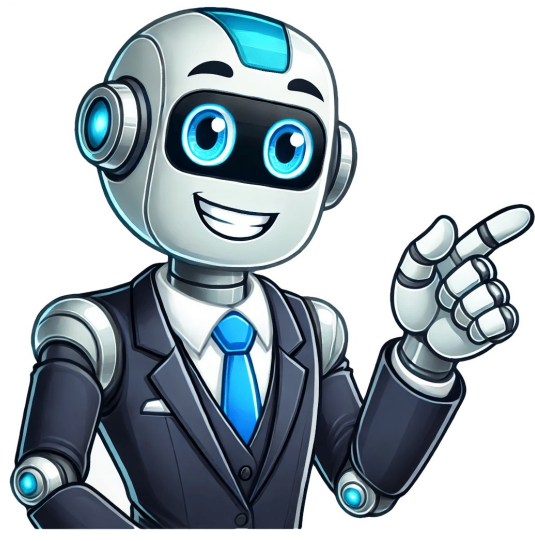


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As it turns out, and you'll probably feel a little oblivious after learning of it, there's a switch right at the top of the steering column between the steering wheel and gauges that turns on the parking lights. When the switch is flipped on, all 4 corner lights stay on without the key; the front running lights and the rear parking lights. The lights stay on with the key out and the headlight switch off. Step by Step Instructions Turn off the parking light switch. This switch, which you never want to turn off, is located at the top of the steering column, just below the instrument cluster. It's a small, round switch with a key symbol on it. To turn it off, simply pull the switch down towards the steering wheel. This will turn off the parking lights. If you're having trouble finding the switch, look for a small, round switch with a key symbol on it, located just below the instrument cluster. It's a common mistake to think the switch is located on the side of the steering column, but it's actually on the top. Once you've found the switch, simply pull it down towards the steering wheel. This will turn off the parking lights. If you're still having trouble, check the fuse for the parking lights. The fuse is located in the fuse box under the hood. Look for a fuse labeled "PARKING LIGHTS" and replace it if it's blown. If you're still having trouble, consult a professional mechanic. The effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. You get into the car for that next drive and you are ready to get on the road. So, what do you do when the interior car lights won't turn off and you can't get moving yet? In some cases, the fix is easy, while other times, you might need to take a few extra minutes to resolve the problem. Either way, leaving the light on can get distracting and cause danger when trying to see what's ahead of you at night. In this guide, I look at the most probable causes of an interior light fault. I also show you the best fixes, helping you get back on the road quickly. Causes of Interior Car Lights Won't Turn Off Most often, your interior car lights won't turn off because there is a door that's cracked open. There could also be an electrical malfunction with a switch. However, you don't want to overlook the possibility that the switch is in the wrong spot because of a user error. Here is a more detailed list of the reasons why your car interior lights won't turn off: 1. Door Not Closed The interior lights of the car are all connected to the doors. In some models, the lights are also connected to the trunk. When the doors or trunk are opened, the lights will turn on. When everything is closed, the lights should be off. For this reason, the most common reason that the lights are on has to do with an open door or trunk. Thankfully, it isn't difficult to figure out what door is open, especially on newer cars that will tell you which door is open, especially on newer cars that will tell you which door is open, even if it's just a small light on the door panel. 2. Faulty Switch The interior lights are controlled by a switch. If the switch is faulty, the lights will stay on. This is a common problem, especially on older cars. The switch is usually located on the side of the steering column, just below the instrument cluster. It's a small, round switch with a key symbol on it. To turn it off, simply pull the switch down towards the steering wheel. This will turn off the parking lights. If you're having trouble finding the switch, look for a small, round switch with a key symbol on it, located just below the instrument cluster. 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4, 2017. Retrieved March 30, 2017. <sup>a</sup> "2012年 広州モーターショーに「新型SUV」がデビュー - 新車情報 [New Subaru Forester unveiled at the 2012 Guangzhou Motor Show] (Press release) (in Japanese). Fuji Heavy Industries, Ltd. Retrieved March 20, 2017. Archived from the original on October 16, 2017. <sup>b</sup> Ross, Jeffrey N. "2014 Subaru Forester finally steps out of the camera". Autoblog.com. Subaru of America. Retrieved March 30, 2017. <sup>c</sup> "Review: The Subaru Forester (2014)". NetCarShow.com. スバル. 新車ガイドを発表! [新車ガイド] 業界ニュース. 自動車ニュース2020国産車から輸入車まで【MOTA】. MOTA (日・オートマック). 富士重工業株式会社. Archived from the original on July 11, 2020. Retrieved March 30, 2017. <sup>d</sup> "2014 Subaru Forester". TheCarConnection.com. Retrieved March 30, 2017. <sup>e</sup> "Vehicles with good driver-side protection may leave passengers at risk". Insurance Institute for Highway Safety. Archived from the original on September 1, 2016. Retrieved March 21, 2017. <sup>f</sup> Jensen, Cheryl (June 23, 2016). "Risks Higher for Front-Seat Passengers in Some SUVs". Crashes, Tests Show. The New York Times. <sup>g</sup> "Spotlight On: Subaru Eyesight". leftlane.news.com. February 14, 2013. <sup>h</sup> Tan, Paul (October 6, 2015). "Subaru Forester facelift revealed ahead of Tokyo debut". Paul Tan's Automotive News. Retrieved July 21, 2024. <sup>i</sup> "2017 Subaru Forester has new face, better Eyesight, torque improving". Autoblog. Retrieved August 31, 2022. <sup>j</sup> "Tan Chong Subaru Automotive (Thailand) launched - produces new Subaru Forester for Malaysia". paultan.org. Paul Tan's Automotive News. April 23, 2019. Retrieved August 31, 2022. <sup>k</sup> "2019 Forester Specifications". US Media Center. Retrieved January 10, 2019. <sup>l</sup> a "World Premier of All-New 2019 Forester at New York International Auto Show" (Press release). Subaru Corporation. March 29, 2018. Retrieved April 3, 2019. <sup>m</sup> a "2019 Subaru Forester unveiled - more space, more technology, new 2.5 litre direct-injected boxer engine". paultan.org. Paul Tan's Automotive News. March 29, 2018. Retrieved August 31, 2022. <sup>n</sup> a "b "2019 Forester: Features". Subaru of America. Retrieved April 5, 2019. <sup>o</sup> "Choose Your 2019 Forester". Subaru of America. Archived from the original on January 17, 2019. Retrieved April 5, 2019. <sup>p</sup> "Subaru unveils European-spec 'e-BOXER' equipped models at Geneva International Motor Show" (Press release). Subaru Corporation. February 4, 2019. Archived from the original on April 3, 2019. Retrieved April 4, 2019. <sup>q</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>r</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>s</sup> "Forester improved model announced" (Press release) (in Japanese). Subaru Global Media. Retrieved April 6, 2020. Archived from the original on July 10, 2020. <sup>t</sup> "Subaru unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>u</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>v</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>w</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>x</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>y</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>z</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>aa</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ab</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ac</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ad</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ae</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>af</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ag</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ah</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ai</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>aj</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ak</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>al</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>am</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>an</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ao</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ap</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>aq</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ar</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>as</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>at</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>au</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>av</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>aw</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ax</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ay</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>az</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ba</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bb</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bc</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bd</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>be</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bf</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bg</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bh</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bi</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bj</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bk</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bl</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bm</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bn</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bo</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bp</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bq</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>br</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bs</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bt</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bu</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bv</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bw</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bx</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>by</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>bz</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ca</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cb</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cc</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cd</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ce</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cf</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cg</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ch</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ci</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cj</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>ck</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cl</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cm</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cn</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>co</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>cp</sup> "Subaru Europe unveils all-new, new 2019 Subaru Forester range". Subaru Europe. Retrieved April 3, 2019. <sup>c</sup>