

I'm not a robot



Is the backup camera on your Jeep causing you problems? It could be the backup camera flickering, showing no picture, or your Jeep Wrangler's radio resetting constantly. You might be experiencing some electrical problems, or a faulty camera. This guide will give you some tips and tricks to make sure that your Jeep backup camera problems are solved, whether they are Jeep Wrangler JK problems or Jeep Grand Cherokee problems. What You'll Need to Get to Work Before you can get started on any repairs, it's important to make sure that you have the necessary tools to work. While the list here won't be entirely comprehensive, these items will be a good idea to keep on hand. Voltmeter Socket wrenches Screwdrivers (Phillips and flathead) Wire cutter and stripper Replacement fuses Maintenance manual for your model of Jeep (optional, but helpful, it can give you much more specific direction for your vehicle) Drain the Battery and Do a Reset Many users online report that sometimes Jeep wireless firmware updates to your backup camera can cause errors. One of the best ways to do a flash reset is by draining the battery. Here are the steps to drain the battery on many Jeep models and do that reset: Open the hood and disconnect the positive battery terminal. Touch it to a ground (electrical, not the physical ground) for 30 seconds. This will discharge the capacitors that are keeping the memory working in your Jeep. Reconnect the battery cable. Turn the ignition switch to the "ON" position but don't start the engine yet. Turn the headlights on and off. Turn the ignition off, then start the engine. If this doesn't cause your camera to re-engage properly, try some of the steps below. Check Your Connections and Circuits A good next step is to start checking the different connections and circuits. It might be as simple as a burnt out fuse, which you can usually determine after a quick look inside the fuse box. But, if that's not the case, you can probably start checking for ineffective circuits in any one of these areas: A Bad Camera Ground Circuit Check for loose or damaged wiring connections at the camera itself, the light bar on the rear of the vehicle, and the liftgate. See if there are problems with your voltmeter, and repair the ground circuit if needed. Problem with the Camera Feed/Run Relay Circuit Check for loose or damaged wiring connections at the camera, light bar and upper liftgate. Non-functional Camera Return Circuit Check for loose or damaged wiring connections at the right cowl side inner panel and your radio. Bad Camera Signal Circuit Similar to the camera return circuit, but a separate connection to check. These are just some of the possible connections with a bad circuit to check. Once you've checked all of the above, consider doing a sweep of every circuit just to be sure. Short Circuits A short circuit is when electrical current is allowed to travel along an unintended path, which can create all sorts of problems for your vehicle's electrical system. It's unlikely that a short circuit is causing your problems, but here is a helpful video on diagnosing short circuits and determining if that's your problem. Many times, if you're having a wiring or lighting problem, the culprit is often a blown or bad fuse. Pop open the fuse box on your Jeep. There might be one or two of them on your model, but they are usually located on the right kick panel and/or under the hood of the Jeep. Installing a fuse is easy: Pull the old one out, and replace it with one of the right type. If your problem goes away, you're good to go. However, if fuses keep blowing or the problem persists, you might have a short-circuit, which might necessitate a visit to the mechanic. Diagnostic Tool For the very serious DIY-er, a diagnostic tool is a powerful necessity for troubleshooting most modern vehicles, your Jeep included. Usually, a mechanic will plug into your vehicle's adaptor to run diagnostic tests, and most repair shops will have a huge supply of these adaptors for different vehicles. Unfortunately, the connectors and adapters required for these tools and the requisite software required to use them can be expensive for at-home repairs. Here's a link to get you started with JScan, one of the options for Jeep diagnostics. Bad Camera? Backup cameras are often exposed to some pretty harsh conditions, which means that they're usually durable. However, just like any other piece of equipment, damage can happen. Simple tests you can do: With the help of a friend at the wheel or the bumper, wiggle around or flick your backup camera while the camera should be engaged. If it comes back on, or gives a momentary flicker of some kind, it probably means you need a new camera. You can also disconnect the camera and check and see if any moisture or condensation has gotten inside of it. If this is the case, the camera might be beyond repair, but you can always attempt the tried-and-true method of immersing it in a desiccant like rice to see if that solves the problem. If your camera has given up the ghost, and it's time for a replacement, you can turn to us. Camera Source has a massive inventory of backup cameras for your 2008 Jeep Grand Cherokee backup camera, or for any other Jeep backup camera, so acquiring and installing a new camera is easy. We also offer cameras that can give you a front view of your vehicle, as well as providing continuous video so you can keep yourself protected from liability in the event of an accident. Get in touch with us, or browse our products to learn more Well! It's not just with you, my friend. It happens when you have to admit that the jeep backup camera is not working despite trying-hard. This might be a first-time experience for you, but it has been an ever-arriving issue in the life of many jeep-lovers. Backup camera flickering, not working or not showing pictures are some of the common issues with the jeep's backup cameras. But it puts you down when you hear folks commenting something odd about your vehicle's condition, which is definitely not so good to hear. It's no surprise that you should get it fixed as soon as possible. So, what are the best possible actions you can take to bring that camera back in good working conditions? Take a look as described in the article. Let's unwrap what makes the jeep backup camera different from other cameras before landing straight on the solution. The difference is important because many people mix up the definition of a regular camera with a jeep backup camera, which is fairly a wrong thing. If the jeep backup camera is not working, then this difference will help you find the best answer. jeep backup camera not working Here's what makes the jeep backup camera different from than regular camera. Jeep back up camera is available in most jeep models mounted in the centre of the rear-spare carrier. The camera is sometimes referred to as a rear-view camera, as it provides you with a glimpse of what's behind the car from the front. A tube-like metal structure covers the camera on jeep for an added protection layer. Read More: Why is the honda backup camera not working? But in comparison to other cameras that aren't active all the time. The camera automatically turns on as the driver moves the jeep in reverse mode. Humans themselves may control standard cameras, but these cameras' functionality is largely decided by the car's features and external circumstances. That's why they are vulnerable to tons of big issues that need to be resolved. Beyond a doubt, your jeep's backup camera has also run into a problem if you are still reading the article. But don't worry because mentioned below are some helpful solutions that will provide you with the rid. Well, unfortunately, you have to admit the jeep backup camera is not working, rather than rushing for help or taking any big move in haste, stay calm and try to reset. The issue is sometimes resolved when you encounter the issue for the first time. The best way to do this is to disconnect the battery and re-connect it. Alternatively, you can drain the battery and recharge it. Sometimes, memory keeps working in the backup camera. Thus, resetting may provide you with the solution. But if the problem is persistent, you should definitely call a technician or try implementing other steps that we have illustrated below. Jeep Cherokee – a wonderful model, is an ever-suitable choice for big families. The vehicle is equipped with many great features, but when you discover that your 2015 jeep Cherokee backup camera is not working because it's broken, you may panic. But here, you should focus on replacing the broken camera because many factors can damage the camera even if it is covered with the metal structure on the jeep. All you need to do is to check for damaged or loose wiring connections. Try to spot the broken or worn out connections and replace them. If you are fed up because your 2017 jeep compass backup camera is not working, don't stress. Not only 2017 but 2018, 19 and other newest models also faced similar trouble. Assuming that your car is a bit old and these issues are normal, you might be making a mistake. But we recommend getting your car diagnosed with the diagnostic tools, which have been found helpful in troubleshooting the backup camera. A mechanic performs the diagnosis who plugs the tool into the vehicle's adaptor. The tool may even run through jeep diagnosis, which has its own miraculous benefits. Many times, issues might have been born within the camera signal circuit. So don't blame your car if the jeep backup camera is not working. If your car is a bit old or you have recently driven it through a not-so-good road, the circuit is more likely to occur. So check the loose fittings, wirings, and light bar on the rear. Damage to the external body features of the backup camera may also be a reason for poor signals. The lightbar and upper liftgate are the most vulnerable to circuit issues that must be resolved earliest. Another query, putting lots of drivers into a confusion-ridden state, is that their 2018 jeep wrangler backup camera is not working. Despite trying hard, it doesn't work, so what's the best solution? Well, here, you should switch your attention from the camera to the monitor because the issue is possibly available there. If you have given your best and think everything is properly set around the backup camera, try this last option. The camera may be displaying the picture, but it still shows a blank or black picture because the problem might have been built into the monitor. Improper connections are to be blamed in such events, but you should get it replaced if it is still not responding. The 2018 jeep grand Cherokee backup camera is not working not because your backup camera has run into a problem but because of your own ignorance. Dirt, dust and other environmental factors can affect the performance of your jeep. But you kept ignoring the maintenance of your car, which has dropped you into big trouble now. Replacing the entire backup camera can cost you more than expected. But if now you are aware of your car's overall health, then make sure you do remember it and keep bringing your jeep to the mechanic hereafter. So these are some outstanding solutions you can try if your jeep backup camera is not working. Solutions can vary for every jeep model because the backup camera used in all isn't the same exactly. Also, rather than embracing a DIY approach, try hiring a technician or professional who will help you manage things better. Once you detect the cause and adopt appropriate solutions as discussed above, your jeep will be ready to go. Reasons can be multiple if the backup camera has stopped working. Minor damage, internal short circuit, dust, or debris accumulated on the camera may halt functioning. In most events, the monitor or display screen is faulty. The jeep backup camera is not working, and you are exposed to multiple solutions to entertain, but not even a single one is helpful because resetting the backup camera may work. Simply turn off your car, drain out the battery and recharge to reset it. If you are spotting some technical glitches, blur screen, the blank interface or any other issues that worsen the functioning of your camera, then it's time to stay alert. Especially if it is happening with your brand new jeep, perhaps the provided backup camera is bad. Many times backup camera doesn't work as expected. In such events, you should try spotting the error first by running a diagnosis with some special tools available at mechanics. The reversing camera must be faulty if the display screen is not working, and overall fittings and the circuit is not good. Damage or technical errors in the reversing camera are to be blamed. Your 2019 jeep wrangler backup camera is not working, and you are confused about where it is, so let's answer. It must be mounted in the centre of the rear-spare carrier, covered by a metal structure. jeep backup camera is not working or goes black because of technical issues or circuits obstructing the camera from displaying a proper image. You need not do anything to turn off the jeep Cherokee because as you shift your car out of reverse, cameras are automatically turned off. jeep models from year 2009 to 2018 have a backup camera that assists drivers in parking and reversing the car. The camera is mounted in the centre of the rear-spare carrier, covered by a metal structure using some special tools and techniques. If you have a 2014 Jeep Grand Cherokee and want to remove the backup camera, there are a few things you'll need to keep in mind. First, you'll need to remove the two screws that hold the camera in place. Next, you will need to unplug the camera from the electrical connector. Finally, you will need to remove the camera from the bracket and then remove the bracket from the vehicle. How Do You Fix A Blurry Backup Camera? Photo by – beatcamera.com As a result, if your backup camera's lens is blurry, a microfibre cloth can be used to clean it. If you want your camera to look its best, you can clean it with a cleansing solution and get rid of all the stains that have built up. Furthermore, a few cameras will allow you to clean their lenses automatically. Backup cameras are commonly used for vehicle tracking to locate the location of the vehicle's backup camera. Typically, a camera like this can be found on the back of a car, truck, or van. An understanding of what is behind them is essential in preventing accidents. The following blog post will provide insight into the causes and remedies for a blurry backup camera. When a backup camera isn't working properly, there are several options to troubleshoot it. Examine the camera's exterior for cracks, dents, or other damage as part of the initial inspection. If the lens is clean and clear, but your image remains blurry, the lens may have become cloudy. If your backup camera suddenly started producing blurry images, the possibility that something was blocking the lens is a good bet. To realign the camera, you must take your vehicle to a professional. Because each backup camera system is unique, reading the instruction manual is the most effective way to find out what caused the problem. A cloudy backup camera is a common issue that can be caused by a variety of factors. It is possible that the camera is dirty or that the lens is damaged. It is recommended that you contact a professional who can assist you in resolving the problem and restoring your camera to its original state. If everything else fails, you may need to replace your backup camera. Cameras for backup are an excellent investment for any vehicle owner, but they can also cause problems, as with other vehicle components. A blurry image is one of the most common issues that backup cameras encounter. Cleaning the camera or adjusting the lens can both solve this. Jeep Grand Cherokee Backup Camera Install Photo by – pining.com If you're looking to install a backup camera on your Jeep Grand Cherokee, there are a few things you'll need to keep in mind. First, you'll need to choose a camera that's compatible with your Jeep. There are a few different types of backup cameras on the market, so it's important to do your research to find the right one for your vehicle. Once you've chosen a camera, you'll need to install it in a location that's easily visible from the driver's seat. The camera should be mounted so that it's level with the rear of the jeep, and it should be positioned in the center of the vehicle. It's also important to wire the camera properly, so that it's powered on when the Jeep is in reverse. If you're not comfortable wiring the camera yourself, you can always take it to a professional to have it installed. How To Save Money On A Backup Camera Installation The average cost of installing a backup camera ranges between \$618 and \$642. Rear backup cameras typically cost between \$250 and \$500 to install. It is possible that a good wired system will cost \$150 and that an additional \$200 will be required to install it. It is possible to pay \$250 for a good wireless system and only \$100 to have it installed. Some specialty car accessory dealers will charge up to \$600 for a full backup camera system. Jeep Cherokee Backup Camera Glitch Photo by – tapataalk-cdn.com There have been reports of a backup camera glitch in certain Jeep Cherokees. The problem seems to be with the wiring, and it can cause the backup camera to malfunction or show a blank screen. Jeep is aware of the problem and is working on a fix. In the meantime, if you have a backup camera in your Jeep Cherokee, you should keep an eye on it and be sure to report any problems to your dealer. A Jeep Grand Cherokee's four most common problems are erratic electronic shifting, engine stalling while driving, alternator failure, and an incorrect ignition switch. When unpairing the camera on your RV Observation System # FOS07TASF, press and hold the button at the bottom of the camera for 15 seconds, then label it as such. This is the year to buy a 2010 Jeep Grand Cherokee. There are two vehicles that should be avoided: the 2011 model and the 2015 model. As a long-term solution, a camera could last for up to 20 years. Unlike sport bikes, which can quickly lose their cool, this model has an excellent build and is built to last. I'm a qualified car mechanic with over 10 years of experience, and the owner of 'My Jeep Car'. I'll do my best to share my vast knowledge about anything related to Jeep cars & models. Source: Pixabay Backup cameras are a great feature that helps to improve safety when you need to have a better rear view from inside your car. Unlike most SUVs, not all Jeep models come with this feature. This is especially for owners that have older versions. There are a few aftermarket cameras that you can mount behind your spare tire or on the license plate. However, this can be costly and a hassle if you're not tech-savvy. If you're looking to buy a new SUV that comes with the feature from the factory, here is a list of the Jeeps with backup cameras. Jeeps With Rear View Camera Today, the Jeep lineup includes trucks and SUVs that meet the needs of different types of drivers. Each is made to tackle unpredictable terrains and carry a lot of cargo. Below is a list of models that come with rear view cameras. 1. Jeep Cherokee The Jeep Cherokee is offered in six different trims. These include the Latitude, Latitude Plus, Altitude, Trailhawk, Limited, and Overland. Buyers can get the rear-view camera features from models made since 2012. 2. Jeep Grand Cherokee The Jeep Grand Cherokee comes in 10 different trims to pick from. These include the Laredo E, Laredo X, Limited, Trailhawk, High Altitude, Overland, SRT, Summit, Trackhawk, and the 80th Anniversary. Being an SUV that combines luxury and power, the Grand Cherokee started offering backup camera features in 2010. DOWNLOAD THE FREE APP The CoPilot car shopping app is the smartest way to buy a car. Get a curated list of the best cars for sale in your area, as well as notifications if a similar vehicle is listed nearby at a lower price. CoPilot is the smartest way to shop for used cars. 3. Jeep Compass The Jeep Compass is a sporty variant that's sold in six different trims. They include the Sport, Latitude, Altitude, 80TH Anniversary, Limited, and Trailhawk. The Compass first came with the rear-view camera in 2018. Models made prior didn't have the feature. 4. Jeep Renegade The Jeep Renegade is a distinctively designed and fun SUV to drive. It comes in six trims which include the Jeepster, Latitude, Limited, Sport, Upland Edition, and Trailhawk. The Renegade first debuted in 2015 and has since offered a backup camera as standard equipment. 5. Jeep Wrangler The Jeep Wrangler offers off-road innovation and specialized build to provide trail-rated capability. It's available in eight trims which include the Sport, Sport S, Black and Tan, Sport Altitude, Willys, Sahara, Rubicon, and Sahara Altitude. The Wrangler has been around since 1986. It started featuring the backup camera in 2018 with the debut of the Wrangler JL. 6. Jeep Gladiator The Jeep Gladiator is often referred to as a Wrangler with the bed of a pickup truck. It comes in four diverse trims. They include the Overland, Rubicon, Sport, and Sport S. Since the Jeep Gladiator is a recent addition that came into the lineup in 2020, all models have a rear-view camera as a standard feature. Backup Cameras Now a Requirement in All New Cars If you're looking to buy a newer Jeep model and are wondering whether it comes with a rear-view camera, worry not. The National Highway Traffic Safety Administration (NHTSA) passed a law on May 1st, 2018 requiring that all SUVs, cars, vans, and trucks made for the American market be equipped with rear-view visibility systems. The announcement followed requests from thousands of drivers and individuals who had been involved in tragic backover accidents. Many of them involved seniors and children. Under the regulation, all cars are required to have a 10 ft. by 20 ft. view of the area directly behind the car. The feature was offered in the past as part of extra safety packages that buyers would have to pay more for to have. The regulation made backup cameras standard. Even the lowest-priced vehicles are required to have it. HOW OFTEN SHOULD YOU REPLACE YOUR BRAKES? Unless you're a mechanic or super-dedicated car enthusiast, you might not know much about the brakes on your car. How long do they typically last? How often should you replace your brakes? We've got answers 4 Ways Backup Cameras Improve Safety 1. Expands Field of Vision The most obvious advantage of having a Jeep with a backup camera is that it helps you to see beyond the width of a rear-view mirror. This increases safety and provides extra protection against property and people as you reverse. Backup cameras also help to reduce the rate of backover accidents. These are accidents caused by a driver reversing over an animal or person they did not see. Having a view of the rear helps to avoid such tragic and unnecessary accidents. 2. Aids in Parallel Parking As a driver, it's quite common that you'll encounter a squeezed parking space that you'll need to get into. Backup cameras help to ensure that you're steering your car in the right direction to get it into the desired space. This is, of course, without bruising its exterior or bumping into anything. Jeeps with backup cameras provide an accurate and clearer view of the rear. Most systems feature a beeping sound that warns you when you're approaching an obstacle. The warning tone increases as you get closer and closer. 3. Saves Money Backup cameras reduce the likelihood of you getting into a minor collision. This means that you're less likely to head over to the auto shop anytime soon for panel and paint repairs. In the long run, it saves you money that you'd have otherwise spent on a mechanic. Rear-view cameras also prevent losses caused by you knocking property, an animal, or a human being. This is something that happens often to drivers that have not mastered the art of reversing. 4. Less Traffic Stress There are moments when you need to reverse to change lanes or give room to passing pedestrians at a red light. Backup cameras help to reduce the stress that comes with trying to figure such a situation out. The camera makes reversing a more peaceful and accurate process. All you need to do is use the feed that you get on your display screen to assess the cars around you. THE BEST CARS FOR SNOW Winter driving impacts young and experienced drivers alike. We've compiled a list of the best cars for snow, so you can get from Point A to Point B as safely as possible. Conclusion As you research on jeeps with backup camera, we hope that you've found the information above useful. This is especially if you're looking to get a Jeep that was made before 2018. Models that lack the feature can be manually equipped with one from the aftermarket. Be sure to check out your nearest store if you're looking to install a rear-view camera on your Jeep. Get a Curated List of the Best Used Cars Near You The CoPilot car shopping app is the easiest way to buy a car. Tell us what you're looking for and we'll search the inventories of every dealership in your area to make you a personalized list of the best car listings in your area. Only looking for newer models? CoPilot Compare is the search engine for nearly-new cars. Only see cars five years or newer with low mileage – CoPilot Compare is the best way to find off-lease, early trade-in, and CPO cars. The best part? CoPilot is built using the same technology that dealerships use to buy and sell their inventories, so we have more info on each vehicle than competitors. CoPilot doesn't work with dealerships, so there are no sponsored posts or other shady practices – just the most info on the best cars. Check out our About Us page to see how CoPilot works. The firewall on this server is blocking your connection. You need to contact the server owner or hosting provider for further information. You blocked IP address is: 91.105.45.108The hostname of this server is: server221.web-hosting.com You can try to unblock yourself using ReCAPTCHA. Please note: Not all unblock requests will be successful as it is dependent on how your IP address is being blocked. If the unblock fails you will need to contact the server owner or hosting provider for further information.

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