Boss audio backup camera

The quality of entertainment in the car will depend on the type of stereo system you have in the car. With the increasing number of stereos on the market, a number of individuals have opted for the stereos with backup cameras. This is due to the fact that they are user-friendly and delivers an amazing sound system. To get the perfect stereo with a backup camera, you will have to check out for various factors. Some of these include; Bluetooth connectivity, sound quality, and cost among others. Here are now the top 10 best car stereo with a backup camera. Detail On Amazon. The Ehotchpotch 6. This will aid in hands-free calling as you drive. In addition to this, the stereo also features a 6. It is very reliable as the multi-OS reads in different languages like English, Chinese, and Spanish among others. When you need the best stereo that will offer you a quality sound system, then here is the ideal pick. The stereo system offers an optimal view since it features a large screen resolution. In addition to this, it also features a peak power output of about 50Watts. This makes it highly reliable and ideal for all cars. The waterproof backup camera is ergonomic and delivers just as expected. For the best compatibility, this is a quality car stereo system with a Bluetooth system; hence will connect easily to all Bluetooth devices. The wireless connection allows for easy operation; hence great for any car. Additionally, the car stereo is also faster since it has a2GB RAM that greatly speeds up the operations. The subwoofer audio output is great for enhancing the quality of sound while driving. Here is one latest car stereo system that has been designed to improve the quality of sound in your car. The stereo system utilizes the Bluetooth system, which allows for picking the hands free calls besides allowing for a seamless connection. In addition to this, the stereo also has a high screen resolution of about 7-Inches. This provides the best view from any given direction. It also features the FM radio; hence you will be able to play all your favorite stations. When you need the get the best view of the rear seat, then here is the right car stereo to get today. The stereo comes with a rearview camera with a 7-Inch screen resolution; hence provides the best view. It also comes with a digital-dash double din camera receiver. Additionally, the car stereo features a digital multi-color LCD touch screen for easy control. Do you wish to play music and watch videos when navigating? With this, you will be able to watch videos as you play music. The stereo also has a radio that supports the FM stations. Additionally, it features the GPS processor and built-in Bluetooth system for easy connectivity. You can now enjoy the ultimate multimedia system by getting a high-quality stereo system. The car stereo has a large screen resolution, which offers the best view. It also allows for the best connection through the Bluetooth system. This will enable you to pick hand free calls as it connects to Bluetooth enabled devices. The system is ergonomic and through the LCD screen, you will control it with a lot of ease. This is a high-quality car stereo system with the best backup camera for reliable and convenient services. The stereo features WVGA display, which will allow for easy operation of the system. It also features a built-in Bluetooth system. This will allow for hands-free calling besides allowing for audio streaming. The stereo is budget-friendly and functions just as expected. The waterproof car stereos are known to be highly durable. This is a quality stereo system that is waterproof and with the LED night vision, you will find it appropriate for your car. The car system also comes with a digital in-dash double din receiver that boosts the sound system in your car. It also supports the hands-free calling as it plays music and apps like Pandora and Spotify. For the ultimate sound system, this is the ideal car stereo system that has a built-in amplifier. This will boom the sound for the best entertainment. The system features a time alignment, which aids in optimizing directly from where you are sitting. In addition to this, it features a mixtrax that blends all your favorite songs together DJ-style. It also has a watt output and a quality rear camera. You now have a wide range of car stereos with quality backup cameras to choose from. These quality car stereos are designed to provide you a long-term service. They are also ergonomic and work better just as expected. They feature built-in subwoofers and Bluetooth systems that allows for easy connectivity and supports hands-free callings. They also provide excellent views with the widescreen resolutions for the best view from any angle. Getting any of these car stereos will just need you to place an order for quick delivery. Table of Contents. Show Comments No Responses Yet. Leave a Reply Cancel reply. Every modern car owner needs to study backup camera installation guide to learn how to go about it. There are different kinds of rear-view cameras on the market. At first, you have to find out the best backup camera. Most of these rear-view cameras are not difficult to install. You can do the installation by yourself after reading the installation guides or watching video tutorials about how to have them installed. After reading the tutorials, you can understand the various components it required and know how these components work. Having an idea of that is going to assist you in the installation process is equally important. Even first-time users can easily get them installed after reading the guides. Most manufacturers make these guides available. You only need to understand them and know the various components. There are different ways of installing the backup camera. One of them includes the trigger wire -based

system. If you want to install it based on trigger wire system, the best thing that you need to understand is the various components. When you understand these components, the next thing that you need to know is how to install each of the components because the camera cannot work if all the components are not properly installed. One thing you need to know about backup cameras is that they use similar components and this means that if you have installed any version previously, you are not going to find it hard to install another brand. If you want to use trigger wires, the information provided here is going to assist you in the installation process. Before installing the backup camera you need to know how do backup cameras work. The camera is the most important item you need during the installation. The camera is similar to the monitor. This is because they have similar features such as single cable and DC power plug as well as yellow RCA. You need the camera to observe the objects as you drive. The power harness is another instrument you need for the connection and the installation. This includes DC power connector. It comprises of 12 volts power lead, as well as black ground lead. This is mainly a male DC power connector. It also includes female 12 volts power pin and so on. This is another item needed for the backup camera installation. This is discussed in the camera section and it usually includes the yellow RCA video cable. This is used for video connection. The function is to feed the monitor from the camera. The cable length can vary and it can range from 18 feet to 25 feet long. There are instances where the cable can be bare red lead. It is a raw lead, and it can be used for different things. Moreover, it is important to state that during the installation process that these cables are used differently. For instance, the yellow inputs are meant just for the video signal while the red and the black input is designed for power and so on. Furthermore, it is important to remind the users that the monitor may not have trigger wire, this does not suggest that it can only be used manually. This is not the case. Most monitors are not fitted with trigger wire and that is because they possess what is known as video sense feature. The video feed can always make them run automatically. If you want to go on with the installation, here are the steps and procedures you must observe in doing that. The first stage of the installation process is that you have to draw power to that monitor and you do that by simply connecting the red wire to the volt power, and connect the black wire to the ground. To send power to the monitor, you have to go to the fuse box. The way the monitor operates is determined by the trigger wire used for the connection. The best way to install it is by connecting it to the positive side of the vehicle reverse light. When this is turned on, the monitor would turn on automatically whenever the gear is placed on the reverse. If you want to install it for manual operation, you do not have to connect this. The connection can be done at the source, and this means that whenever the key is turned on the monitor is turned on. It will turn off whenever you turn the engine is off. This mechanism is the best for those that use commercial vehicles. You have just seen the first step of the connection. The second step is quite different from the first. In this step, you have to send power to the camera by simply connecting the red wire to the 12 volts of power. When you are sure that the monitor is already taking power from the fuse box, and the camera is equally drawing power from the reverse tail light, it is time to set the system working. You continue the connection by connecting it to the camera and you do that using the standard yellow cable also known as the A5 cable. While doing that connection, refer to the information provided above because it is going to guide you through the connection process. When you are sure that the connection is through, the next thing is to tidy up the connection. Anytime the key is turned on, or when it is put in the reverse gear, it will start working. Backup camera installation guide discussed above is not for the video based system. It is for trigger wire based system. The connection is almost the same with the previous ones discussed above. The first thing that you need to do when you want to do video based connection is to master all the components. This is going to facilitate the installation process. These are the basic components or items that you require for this type of connection. These items are supposed to perform important functions and these functions are as shown below:. For this installation, the monitor is indispensable. The monitor for this type of connection features a pigtail. This, in turn, features video inputs. The inputs are for RCA cables, which have different jackets for red, white, and yellow cables. White and yellow jackets are designed for the video input. If you were used to such wirings in your television set, you are not going to find this installation difficult because it takes the same wiring process. This is another important aspect of the installation process. The monitor features a power harness, which is always attached to the red or black DC power connector. On the opposite side of it is two wires. They include the red wire and a black wire. The black wire, as usual, would go the ground while the red wire goes to the positive power and so on. The camera is the most important part of the system. This is not the same thing with what you find in the trigger connection. They are different in some ways. It features two part harnesses. This type of camera does not require large holes and it can be connected in a waterproof fashion. This includes a male DC power

connector and this goes to the power leads. The DC power connector goes to the 12 volts power lead just as the black is meant for the ground lead. It equally uses a female pin, which is the 12 volts power. Another aspect of the installation process is the RCA cable. This is an important aspect and it includes the RCA video cable, which is connected to the camera. It serves an important purpose and it feeds the monitor from the camera. You have to start the installation process by connecting the DC power harness to the monitors designed for power input. You have to determine that and do the proper connection. The second step of that connection is to take the connection to the power monitor and you can do that by connecting the red wire to the 12 volts power and take the black to the ground. Usually, the power that goes to the monitor is taken from the fuse box. The pigtail as said is important because it makes power available to the camera as well as connects the video output to the monitor and so on. Connect the power to the camera and you can do that by simply connecting it to the red wire and the 12 volts power. Black cable should go to the ground as usual. The Power that goes to the camera often comes from the reverse tail light. In this type of connection, it is important to state that whenever power reaches the camera, it turns on the monitor. This means that it is automatic in its operations. After this connection, you would notice that the monitor takes its power from the fuse box and the light to the camera comes from the reverse tail light. To complete the connection, you only need to connect the two and you can complete that connection by using RCA cables. When you have done that connection, you would notice that the system would begin to work once you use the reverse gear. It is important to restate here that when you want to embark on the video- based connection that cable length is very important just as it in the trigger based connection. Because of that, it is recommended that you consider cable length. The best length is eighteen feet to twenty-five feet long. In some cases, the cable contains red lead and it can always become part of that cable. Usually, the lead cable used for this type of connection is raw in nature and because of that, it can be used for different purposes. The red lead cable is used for this type of connection because it can continually be used to power that cable. You need it in a situation you want the camera to be in the vehicle continuously. Furthermore, some people would complain that the system does not work after they have completed the connection process. This can be because of the way the connection is done. When performing this type of connection, yellow input cables are used solely for video signals, and nothing more. In the same way, black and red inputs are used for a different purpose and that is power connection and nothing more. This means that when you are doing the connection, you must do the correct wirings before the system can work for you. This is what it takes to install the backup camera. The installation process is not difficult as you can see from what has described above. Usually, manufacturers include guides that can assist you in the connection and installation process. This means that you should read the instructions and follow it. Apart from that, video tutorials are attached, you can watch the video tutorials and do according to the instructions. You can do it by yourself. If you think that it is not easy for you to do it, you can hire an expert to do it for you. How to Install a backup camera on a truck. How To Use Backup Camera. This site uses Akismet to reduce spam. Learn how your comment data is processed. Skip to content Last updated on May 1st, at am Every modern car owner needs to study backup camera installation guide to learn how to go about it. Backup Camera Installation Guide There are different ways of installing the backup camera. Backup camera installation for beginners When you understand these components, the next thing that you need to know is how to install each of the components because the camera cannot work if all the components are not properly installed. Trigger wires installation guide For the installation, you need the following items and they include: The camera The power harness RCA cable These are the most important items you require, there could be a few others. The camera The camera is the most important item you need during the installation. Power harness The power harness is another instrument you need for the connection and the installation. RCA Cable This is another item needed for the backup camera installation. Backup Camera Installation processes: If you want to go on with the installation, here are the steps and procedures you must observe in doing that. Cutting hole in the bumper: The first stage of the installation process is that you have to draw power to that monitor and you do that by simply connecting the red wire to the volt power, and connect the black wire to the ground. Installing the camera: You have just seen the first step of the connection. Connecting power to both the monitor and the camera: In this step, you have to send power to the camera by simply connecting the red wire to the 12 volts of power. Install the monitor: When you are sure that the monitor is already taking power from the fuse box, and the camera is equally drawing power from the reverse tail light, it is time to set the system working. Video based connection system Backup camera installation guide discussed above is not for the video based system. Components For video based connection, you require the following items and they include the following: Monitor Monitor power harness The camera

Camera power harness The RCA cable These are the basic components or items that you require for this type of connection. These items are supposed to perform important functions and these functions are as shown below: The monitor For this installation, the monitor is indispensable. Monitor power harness This is another important aspect of the installation process. The camera The camera is the most important part of the system. Camera power harness This includes a male DC power connector and this goes to the power leads. Installation process For the video based backup camera installation, this is the stages it will take: First step: You have to start the installation process by connecting the DC power harness to the monitors designed for power input. Second step: The second step of that connection is to take the connection to the power monitor and you can do that by connecting the red wire to the 12 volts power and take the black to the ground. Fourth step: Connect the power to the camera and you can do that by simply connecting it to the red wire and the 12 volts power. Conclusion This is what it takes to install the backup camera. Leave a Reply Cancel reply. Target does not represent or warrant that this information is accurate or complete. On occasion, manufacturers may modify their items and update their labels. We recommend that you do not rely solely on the information presented. If you have a specific question about this item, you may consult the item's label, contact the manufacturer directly or call Target Guest Services at See our price match guarantee. See how a store is chosen for you. Loading, please wait Free 2-Day Shipping. Same Day Delivery. Help us improve this page. About this item. Wide-angle View with Video output. IP68 weatherproof rating so you never have to worry about your backup camera working in bad weather. Specifications Electronics Condition: New. Description Turn just about any car into a vehicle that's fully equipped with a rearview camera. This high-resolution color camera will give you a clear picture of potential hazards, and the weatherproof design ensures you can see clearly in all types of weather. This rearview backup camera has a wide-angle view with video output and activates when the vehicle is put in Reverse. Best of all, this rearview backup camera is super easy to install right to your license plate. Use with existing license plate mounting screws. Report incorrect product info. Shipping options. Shipping details Estimated ship dimensions: 3. Return details This item can be returned to any Target store or Target. This item must be returned within 90 days of the in-store purchase, ship date or online order pickup. See return policy for details. See the return policy for complete information. From the manufacturer No information loaded. Restrictions apply. Pricing, promotions and availability may vary by location and at Target. The latest on our store health and safety plans. The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging where packaging is applicable. Packaging should be the same as what is found in a retail store, unless the item is handmade or was packaged by the manufacturer in non-retail packaging, such as an unprinted box or plastic bag. See details for additional description. I'm satisfy with the camera very clear and response pretty good when car put to reverse. Verified purchase: Yes Condition: New. Bought this to go along with a new radio for my Dodge Ram installtion is straight forward if you check out video install on YouTube works great picture clear and bright. I would recommend to anybody great for the price. I had no idea of the excellent image of this camera. It is perfect with excellent colors on the screen of my DVD. Well recommended. Thank you. The boss audio camera is a great value for the money so much so I bought another one as a spare. I previously purchased a different camera for a lot more money and it was no where near the quality for the money then the boss. I highly recommend the boss rear camera. Did not work properly. It worked at battery voltage Skip to main content. About this product. Stock photo. Brand new: Lowest price The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging where packaging is applicable. Buy It Now. Add to cart. About this product Product Identifiers Brand. Show More Show Less. Ratings and Reviews Write a review. Most relevant reviews See all 15 reviews. Great camera Bought this to go along with a new radio for my Dodge Ram installtion is straight forward if you check out video install on YouTube works great picture clear and bright. Perfect view. Rear camera The boss audio camera is a great value for the money so much so I bought another one as a spare. I highly recommend the boss rear camera Verified purchase: Yes Condition: New. Did not work properly returned camera Did not work properly. Auto-Vox V5 HD 9. You may also like. The quality of entertainment in the car will depend on the type of stereo system you have in the car. With the increasing number of stereos on the market, a number of individuals have opted for the stereos with backup cameras. This is due to the fact that they are user-friendly and delivers an amazing sound system. To get the perfect stereo with a backup camera, you will have to check out for various factors. Some of these include; Bluetooth connectivity, sound quality, and cost among others. Here are now the top 10 best car stereo with a backup camera. Detail On Amazon. The Ehotchpotch 6. This will aid in hands-free calling as you drive. In addition to this, the stereo also features a 6. It is very reliable as the multi-OS reads in different languages like English, Chinese, and Spanish among

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imate sound system, this is the ideal car stereo system that has a built-in amplifier. This will boom the sound for the best entertainment. The system features a time alignment, which aids in optimizing directly from where you are sitting. In addition to this, it features a mixtrax that blends all your favorite songs together Dj-style. It also has a watt output and a quality rear camera. You now have a wide range of car stereos with quality backup cameras to choose from. These quality car stereos are designed to provide you a long-term service. They are also ergonomic and work better just as expected. They feature built-in subwoofers and Bluetooth systems that allows for easy connectivity and supports hands-free callings. They also provide excellent views with the widescreen resolutions for the best view from any angle. Getting any of these car stereos will just need you to place an order for quick delivery. Table of Contents. Show Comments No Responses Yet. Leave a Reply Cancel reply.