


Three Ways to Avoid Car DVD Player Tragedy Knocking Down Your Door

With entertainment permeate our everyday lives and the non-stop technology advancements, Car DVD players have found way to our most common transportation- automobile. The good result is that we will never worry about how to kill the boring time when on road, the bad result is you and your family are more dangerous than before. The in-car entertainments systems such as motorized DVD players have joined talking on mobile phones and text messaging as potentially dangerous distractions.

 <http://www.autopumpkin.com/car-dvd-players/pumpkin-2gb-ram-8-inch-1024-600-touchscreen-android-5-1-lollipop-car-stereo-for-vw-skoda-seat-with-built-in-3g-modem-supporting-3g-wifi-obd2-dab-phone-mirroring-rear-camera-steering-wheel-control-subwoofer-audio-output.html>

Now the question is not why they cause risks to our lives, but what we can do to avoid car tragedy happening on us.

Choose the right Car DVD player Types according to your needs and buying capacity.

There are mainly four car DVD/monitors on the markets now – In-dash DVDs(in-car DVDs), Sun Visor DVDs, Roof mount DVDs(flip down DVDs) and Head rest Monitors(back seat monitors). In-dash DVDs that to be installed into car dashboard are driver's good friends by providing GPS navigation, car reverse safety camera and surround sound entertainment. Sun visor DVDs are designed to entertain front seat passenger while they can also block some direct sunlight when you are heading toward the sun. Roof mount DVDs are now the most popular car entertainments devices as they can keep the whole atmosphere delightful. With advanced features like horizontal turning screen, IR remote control and hi-fi

surround sound, they are going to become a must-have to modern cars. Head rest monitors can work together with in-dash DVD players to keep the back seat passengers entertained. Of course some models have much more useful functions like AM/FM tuner and, TV receiver and antenna and game play.



Use authentic installation agents and install the required safety measurements.

Most in-dash DVD player manufacturers have made certain safety measurements . Certain measurements include DVD won't work until emergency brake is on or car is parked. Though there are full list of street car accessory shop that will help you to bypass these safety measurements when install [in-car DVDs](#), you should always choose those legitimate store and make sure all required safety measurements are there. Wrong placements of car DVD players is another reason of causing problem. Sun visor DVDs should not be placed in front of driver as its name may suggest. What the consequence if the driver is gawking at what's being shown while he/she should be more careful on roads. Roof mount DVDs also should avoid to catch the attentions of drivers. if possible, use headphones.

Keep in mind that lives are the most important things over any other.

Everyday thousands of car accidents happen, a large part of that are merely caused by ignoring of basic rules and driving ethics. Actually endangering not just your life and even other's lives are far more exceeding ethics. Experts estimate that around 93% of all car accidents are the result of poor driving, intoxication, and other human factors. Respect your self and others is always the simplest way to a safe driving.

Have fun on a long road is more and more popular and hilarious, do yourself a favor you have acquired the basic

safety measurements and have a respectful heart.

Choose a legitimate Car DVD Player source and make sure your significant others are under no threat while enjoying the ultimate fun. Turn your car into a safely mobile media center!

View more: [Pumpkin 2GB RAM 8 inch 1024*600 Touchscreen Android 5.1 Lollipop Car Stereo](#)

Making it Easier for Using Car DVD Players

One of the rarest components in web based business is trust. Clients should have a lot of trust to hand over cash to some more odd they have never found in the vain any desire for getting what they have paid for. The most ideal approach to lay their brains very still is by giving them data or noting their inquiries in a way that demonstrates that you hear what you're saying.

On the off chance that you are offering auto DVD players on line we are here to offer assistance. We have given a valuable "cut-out and keep" FAQ record that you can glue onto any car DVD posting you may have.

Will the auto DVD player fit in my auto?

Regardless of whether this DVD player fits into your auto relies on upon two things, the Commotion size of the gap in your dashboard and the profundity of your dashboard.

Commotion is basically the German truncation for Deutsche Industrie Norm. It is the German Business Standard for every single car parts and numerous other mechanical and electrical

segments. The one that influences you is 1 din and 2 din and it depicts the width and stature of all car DVD players and auto stereos.

In the event that there is a bigger squarish gap in your dash then you will have a [2 Din Car Stereo](#) gap, on the off chance that it is long and limit then it is a 1 Commotion opening. Unless you need to do some redesigning deal with your dash it may be a smart thought to get the correct size Commotion.



Be that as it may, the Clamor just covers the stature and the width of the auto DVD. The perfect approach is to look through the auto proprietor manual for the estimations of your auto dash and after that stack that up against the measurements of the auto DVD from this posting or from the maker's site. In the event that it is too long then it won't not be the best model to pick.

Is it difficult to introduce a DVD player in my auto?

Introducing an auto DVD player is not a simple thing to do, particularly on the off chance that you have not done anything like it some time recently. It would presumably be savvy to request that an expert do the establishment as opposed to doing it without anyone else's help.

Notwithstanding, on the off chance that you feel sufficiently secure that you can do it without anyone's help there are numerous sites that, alongside the auto DVD player directions, will get you through the establishment procedure. Ensure you read and see the greater part of the directions before proceeding with the establishment. Guarantee you have given yourself enough time to take care of business.

Introducing a DVD player in an auto isn't an occupation you can do overnight on the off chance that you haven't done it some time recently.

How would I combine my Blue tooth telephone with the auto DVD player?

It is not hard to match auto DVD players and blue tooth mobile phones. There are two essential stages to the procedure.



*** Preparing the car DVD.**

*** Setting up the phone.**

Setting up the auto DVD for blue tooth is as simple as going into the blue tooth menu. You may need to press “match” on the auto DVD when you are in the blue tooth screen.

You should discover the Bluetooth menu on the telephone to combine it. This might be on the fundamental menu, however in the event that it isn't it will be in either an availability menu or a settings menu then network.

At that point you should make the accompanying strides:

- * Switch on the blue tooth work.
- * Guarantee that the telephone is “unmistakable” to other blue tooth gadgets.
- * Locate any blue tooth gadgets inside the scope of the telephone's blue tooth work.
- * Select the auto DVD player. It might be called ‘auto unit’.
- * Enter your watchword (you will discover this in the mobile phone's proprietor's manual).

Since you have glued these answers onto your auto DVD players postings your clients will be sufficiently certain to purchase auto DVD players off you, keep on dealing with you in future and educate their companions regarding your business.

Exploring our official website:
UK: <http://www.autopumpkin.co.uk/>
DE: [Android Autoradio](#)

How to Install an Auto Overhead DVD Player

You want to make travel time more enjoyable for you and your little ones, so you decided on an entertainment system. Deciding to install an overhead DVD system can be rewarding in the long run, but complex in the beginning. A novice can complete this type of project, but some experience in this subject will make the process go more quickly. Either way you will save installation cost. You may also be able to seek installation support through the company you purchased the system from. Take your time and it will pay off on those long family travel trips.

Decide where you want to place the overhead DVD system. Determine the best position for everyone in the rear to easily see the DVD screen. You may need to remove your dome light.

Outline the bracket that came with the [2 Din Android Car DVD GPS](#) on the headliner of your vehicle where you decided to place the overhead DVD player. Make sure the outline is centered from both sides of the vehicle.

Partially drop the headliner of the vehicle. Only one side of the headliner needs to be dropped just enough to bring the wires through. Unscrew the driver's side or the passenger side sun visor that the fuse box is located on. Disconnect the vanity light by gently pulling the connectors. Pry off the upper and lower pillar trim panel on the same side from which you removed the sun visor with the flathead screwdriver. You

may need to remove the seat belt if it is attached to the upper pillar. The seat belt is usually secured with a head or Torx bolt. Remove any screws and retaining clips. Unscrew the kick panel over the fuse box and place the panel to the side.

Cut out the outline on the headliner. Ensure that a support beam runs across the area where you intend to mount the overhead DVD player. If there is no beam, you will need to glue the wood rail to the roof of the vehicle.

Use the bracket to mark at least four drill holes on the wood or support beam. Make sure to drill the holes centered on the beam.

Run the wires that came with the overhead DVD player through the headliner. Leave enough slack to connect to the DVD player. Follow the instructions and use the hardware that came with the overhead DVD player. Some units will requires you to connect all wiring to the DVD player before mounting. You will hide the wires behind the panels you removed.

Mount the bracket carefully using the short screws that came with the overhead DVD player. Connect the dome wires to the appropriate wires as described in the instructions that came with the overhead DVD player.

Connect the power and audio wires as detailed in the manufacturer's instructions. All wires must be connected to a 12-volt source except the black one. It must be grounded. You can use any screw to ground the black wire. Use the wire crimper to cut the wires and use the electrical tape to secure wire connections. Place the FM modulator under the seat nearest to where you took off the panels.

Run the audio cable to the FM modulator. Set the modulator at one of the radio signals stated on the modulator. Securely place the wires loosely where the panels will be replaced. Secure all panels, seat belt and headliner back into place.

Tips & Warnings

Do not over tighten the car android dvd player. It could cause the screen to warp.

Installation can take up to four hours or more.

Want more information for the [Latest Android Car DVD](#)

Our online US online store: <http://www.autopumpkin.com/>

UK store: <http://www.autopumpkin.co.uk/>

GE store: <http://www.autopumpkin.de/>
