

Make Google Maps Talk to You in the Car

Google Maps is a usual application developed by Google. It offers satellite imagery, aerial photography, street maps, 360° interactive panoramic views of streets (Street View), real-time traffic conditions, and route planning for traveling by foot, car, bicycle and air (in beta), or public transportation. To get easy, it adds “Ok Google” voice command activation for hands-free directions. This is very helpful especially when driving. [Pumpkin head units](#) also support the google maps voice control.



To use the Google Maps voice control feature on the head units, you need to pair your mobile phones to your vehicles. Generally, Bluetooth and AutoPlay dongle are the two different kinds of connections. After connection, you can open the navigation and start to use the voice control to the app to take you somewhere.

Pumpkin Car Radio 2016 Christmas Huge Sale

Autopumpkin Happy to announce that 2016 Christmas Sale is on from December.1st to December.31st. Check the promotion detail here: <http://www.autopumpkin.com/2016-christmas-big-sale.html>

December.1st to 7th: Promotion on all Headrest Monitor DVD Players.



December.8th to .15th: Promotion on All Android 5.1 Car GPS Stereos



December.16th to .25th: Promotion on all Car GPS Stereo



December 25th tp 31st: Pumpkin Clearance Pomotion

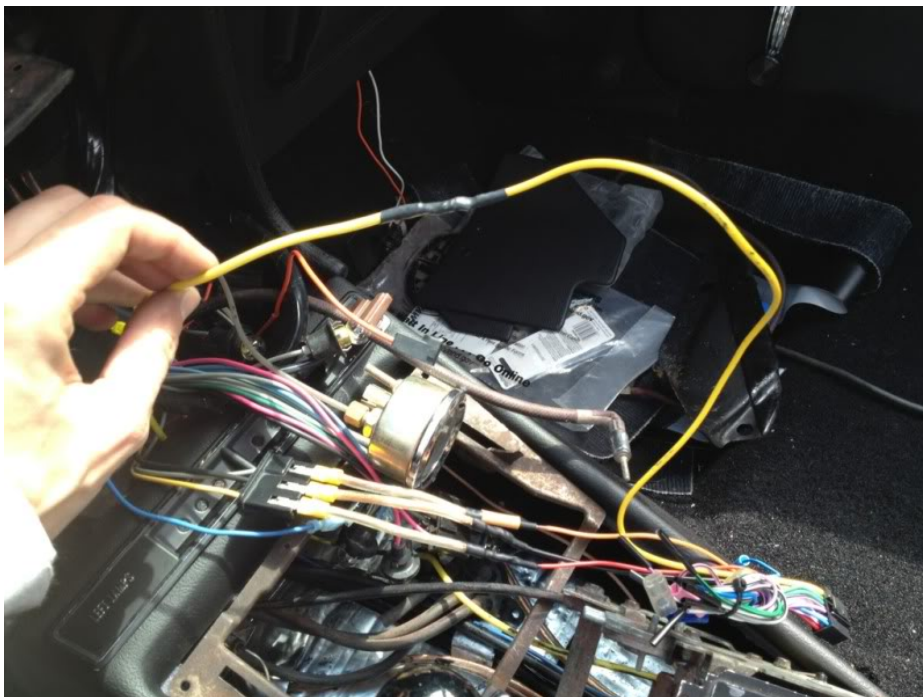


The above is not over, you can also share **additional discount** with these coupon codes:



How to Fix a Car Head Unit That Won't Turn On

If your [car head unit](#) does not power on successfully, you can try the following solutions to fix the problem:



1. Check that the 12 volt and memory wire are connected together. This is a common mistake that can cause issues to make the car head unit fail to power on.
2. Examine your [Android 4.4 car head unit](#) plug carefully, do you see in cuts in the wiring? Does the plug look damaged? If you do see any damaged in both aspects, then replace the plug.
3. Turn on your car ignition. Some car head units only turn on, when you turn on the ignition and start your car.
4. Check the fuse in the head units fuse holder. If its blown replace it and you hopefully fixed it.
5. Get a voltmeter and check the voltage on the red color wire, the wire that supplies 12 volts to the stereo. If

it shows a reading of 12 volts, then it indicates you have got a good power source and it's not the problem.

6. You could have a bad ground connection. Check if the ground wire is touching the car's metal. If there is any rust on the ground terminal, get a screwdriver and scratch it off.

Source: <http://moneyexpertsteam.blogspot.jp>
