

Pumpkin 6.2 Inch Double Din Touch Screen Android 10 Universal Car Stereo



PUMPKIN Octa-core double din touch screen Android 10 radio with 4GB RAM and 64GB ROM, this 6.2 inch head unit also equipped with CD player function, you can play your favorite CD when driving.



G+G double layer glass touch screen with Anti-Glare function for enjoyable touch experience.

Built-in Qualcomm Bluetooth 5.0 chip, Support Bluetooth call /audio play, Sync phonebook, external microphone. only support DVD video to your headrests.

Support 1080P HD video, Supports subwoofer audio output, and control it separately, support mirror link function, You can use your smartphone's online GPS to mirror on this unit, support DAB+ function.

Support GPS Navigation (map software or app not included), Built in USB Port/ Micro SD Slot (up to 64GB), WIFI (Built in WIFI modem), Support reversing camera (Extra device required).

Support Fast-boot. After the installation, this machine only need about 1 seconds to finish booting from the 2nd time.

There it is, the full 'plug n play' set up that you get when you purchase the device. Make sure you check the size of the available space in your car's head unit/dash area to make sure this fits(If you are not sure, please contact pumpkin customer service). With the device, you get instructions on

how it all works and fits together.

[How to Add Bluetooth to a Car](#)

Most people spend a lot of their time on the road. If you're one of these people, upgrading your car's multimedia system can be one of your main priorities to make those long hours tolerable. But having too many wires for your car's multimedia system can be bothersome and may even cause driving problems. One simple upgrade that you can do to eliminate this issue is by adding a Bluetooth to your car.



Step 1 : Purchase an aftermarket [Bluetooth car stereo](#). Stock head units of newer car models already have Bluetooth capability. But if your car is a bit older, you can purchase these kinds of car radios for at least a hundred dollars from your local car parts store or the online store.

Step 2 : Install the head unit. Aftermarket car stereos with Bluetooth capability are designed just like any other head units. To install, simply remove your current car radio and disconnect all the wires behind it. Then, following the same wiring diagram or what is instructed in your new head unit's manual, connect the wires to the new radio and slide it back to the head unit bay.

Better yet, have the new car head unit installed by the store where you purchased it from. If you got yours from a local store and not over the Internet, installation should also come with the price tag you paid.

Step 3 : Connect your Bluetooth enabled device to your new car DVD player. Most head units have a quick-access button on its panel that you can use to instantly enable its Bluetooth. Once it's switched on, you can start connecting your mobile devices like smartphones and MP3 players to your radio.

Source: <http://www.wikihow.com/Add-Bluetooth-to-a-Car>
