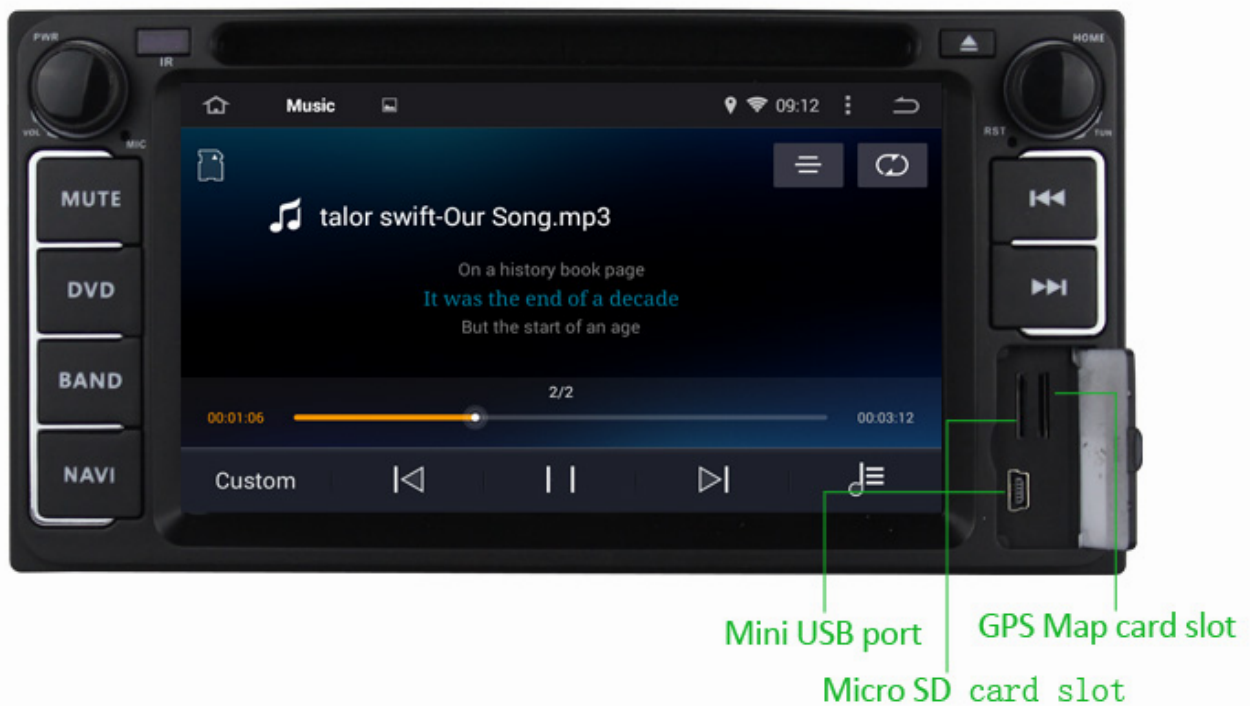


3 Advantages that a Car Radio SD Card Slot Gives You

As technology moves forward, more options are available for stereos, including a car radio SD reader. This is similar to an MP3 player, but much smaller. SD stands for Secure Digital, and these small cards are used to store information for handheld devices. They are commonly found in digital cameras, laptops and more recently, [touch screen car stereo](#). There are several reasons to consider this over other types of stereos.



1. Size

An SD card is much smaller than other types of music media, including MP3 players or CDs. An SD card can easily fit in a wallet, and is simple to keep tucked away when not in use. If you don't need to listen to tens of thousands of songs, an SD car stereo may be a great option. In most cases you can get around 1,000 songs on each SD card, depending on the size of its memory.

2. Easy to Replace

Also unlike an MP3 player, an SD card is cheaper and easier to replace. Replacing one of these if they become damaged or lost can be as little as \$20. Replacing an MP3 player can be well over \$100. You can also find replacement SD cards very easily; most retail locations and drug stores will carry them.

3. Video Formatting

For those who have an audio/video system set up in their vehicle, some cards will allow you to upload videos to the card. This can be a benefit if you're traveling with young children. You can just pop the card into the [Nissan car stereo](#) and the video will be played on the video system.

Source: [Autos.com](#)

Why would you need a new VW radio?

A brand new [VW radio](#) will give you better sound and more playback options than the factory radio.

Better sound quality: Superior built-in power and better circuit design mean that an aftermarket car stereo isn't just louder than the factory stereo, it also produces cleaner, richer, more detailed sound. Enhanced tone controls in the preamp section mean that you can do a better job fine-tuning the music.

New sources: One of most common reasons to get a new stereo for your VW is to expand your system's music playback and other capabilities. Aftermarket stereos offer advanced capabilities,

such as:



- MP3/WMA/AAC playback
- iPod and iPhone support
- Support for Android phones
- Satellite radio
- HD Radio reception
- DVD playback
- Bluetooth connectivity
- GPS navigation
- Support for Pandora Internet radio and other app-related sources

We're also seeing increased integration of smartphone apps with both iPhones and Android smartphones. Other popular reasons for purchasing a new [VW Android 4.4 stereo](#) include:

More features: Advanced features on new stereos include full-color animated displays, customizable color schemes, touchscreen monitors, and precision sound controls like digital time correction and parametric equalization.

Cool cosmetics: Aftermarket car stereos, with their high-

tech displays and cutting-edge layouts, can enhance the appearance of your car's interior.

Expandability: Auxiliary inputs, USB connections, and audio/video outputs let you expand your system by connecting portable music players, rear seat video screens, external amplifiers, and powered subwoofers to your new stereo.

Security: Features like detachable face plates and security codes help protect your investment from theft.

[How to Use the OBDII Device with Pumpkin Android Car Stereo](#)

Recently, some guys have inquired the way to use OBDII device with [Pumpkin Android car stereo](#). Therefore, we're going to give the whole instruction to help you guys out.

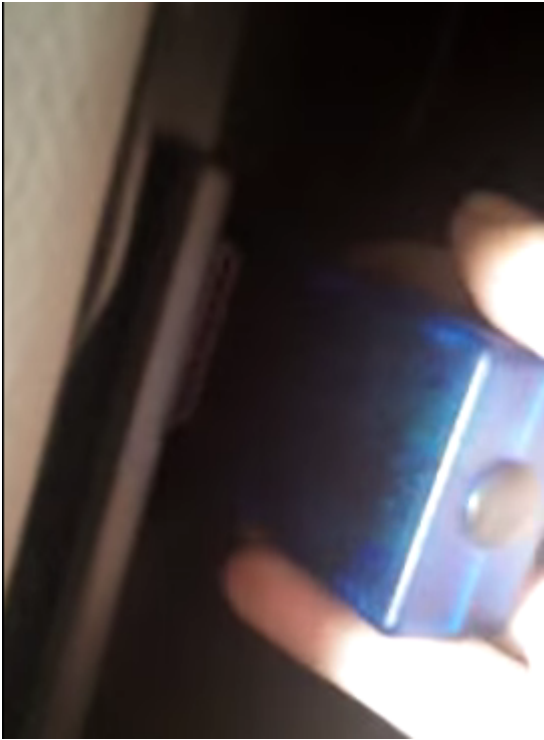
Step 1 : Install an app named "Torque" in your Android car stereo.

Here's the Torque pro from us, please download it.

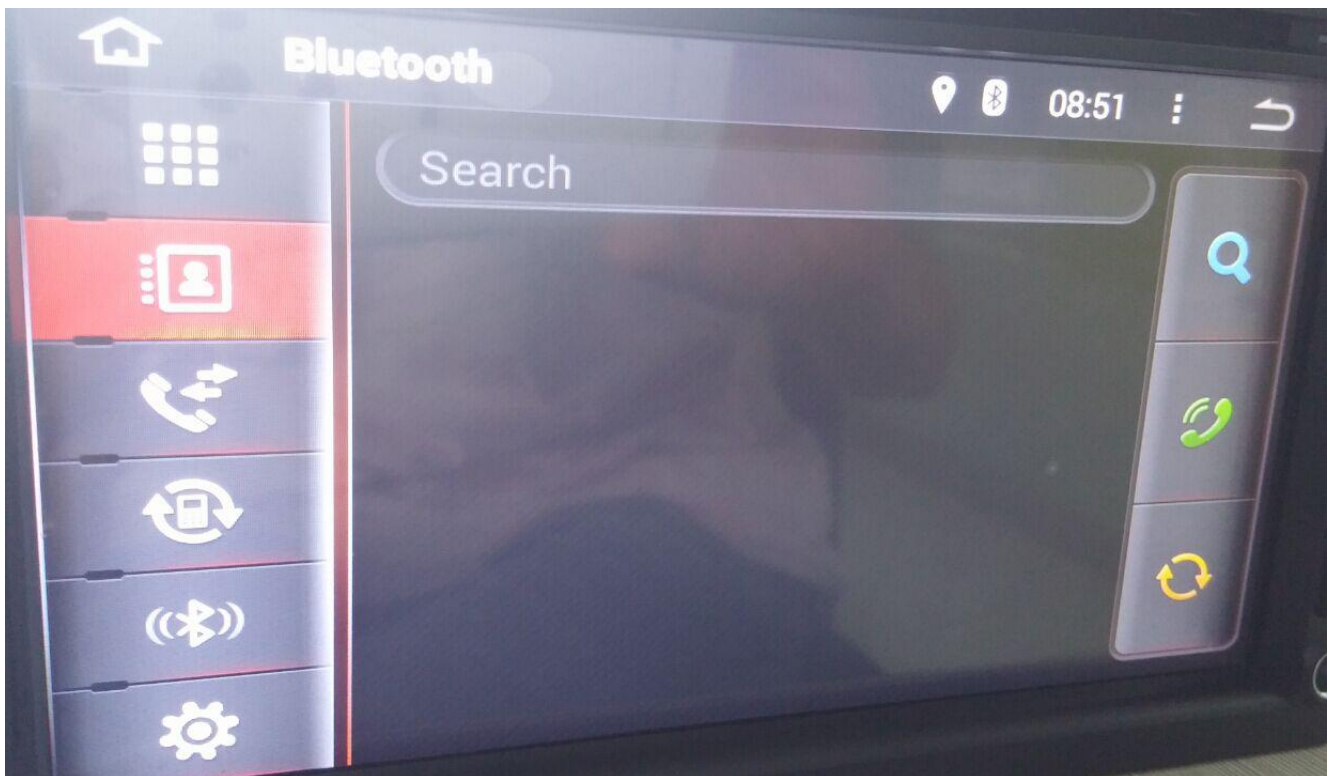
https://mega.nz/#!fcVC3C4B!0zge2rH_dGTeSJENfpVsphfpU7vPCS9ar9C3ryNtXUA

Step 2 : Plug the OBDII device to your car.

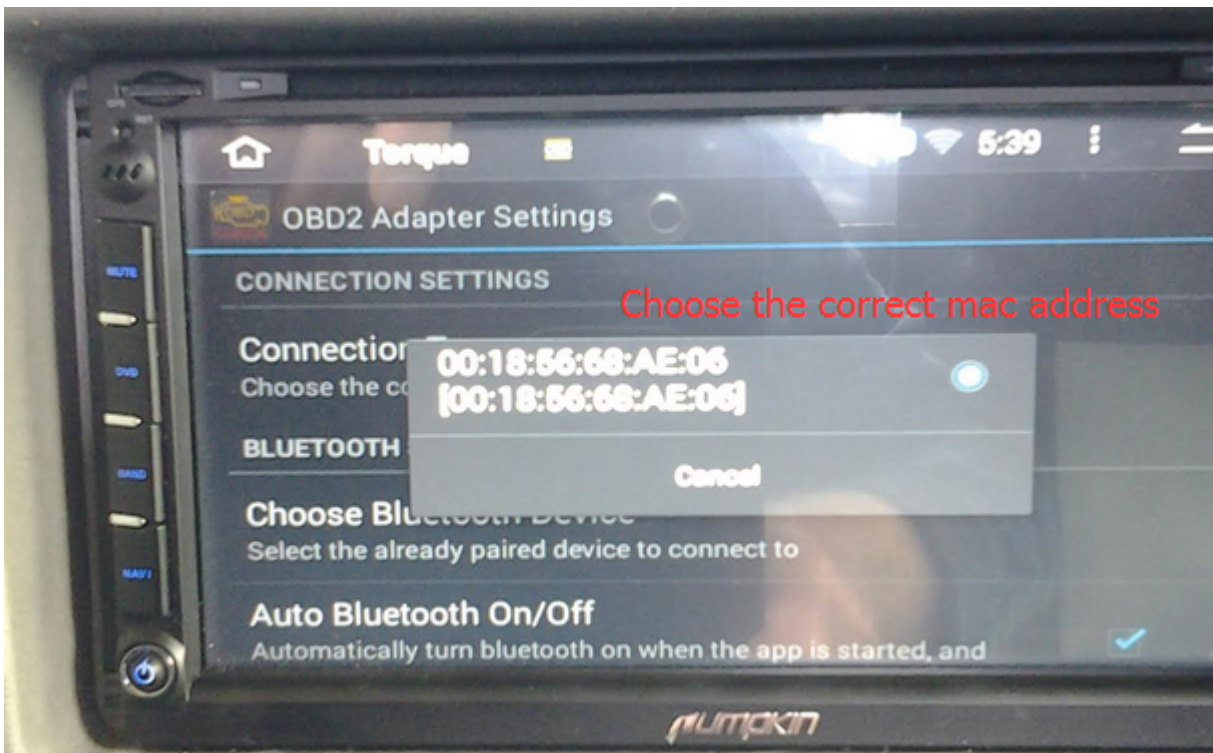
Please make sure that your OBDII scanner is with 4 digital Bluetooth pairing code.

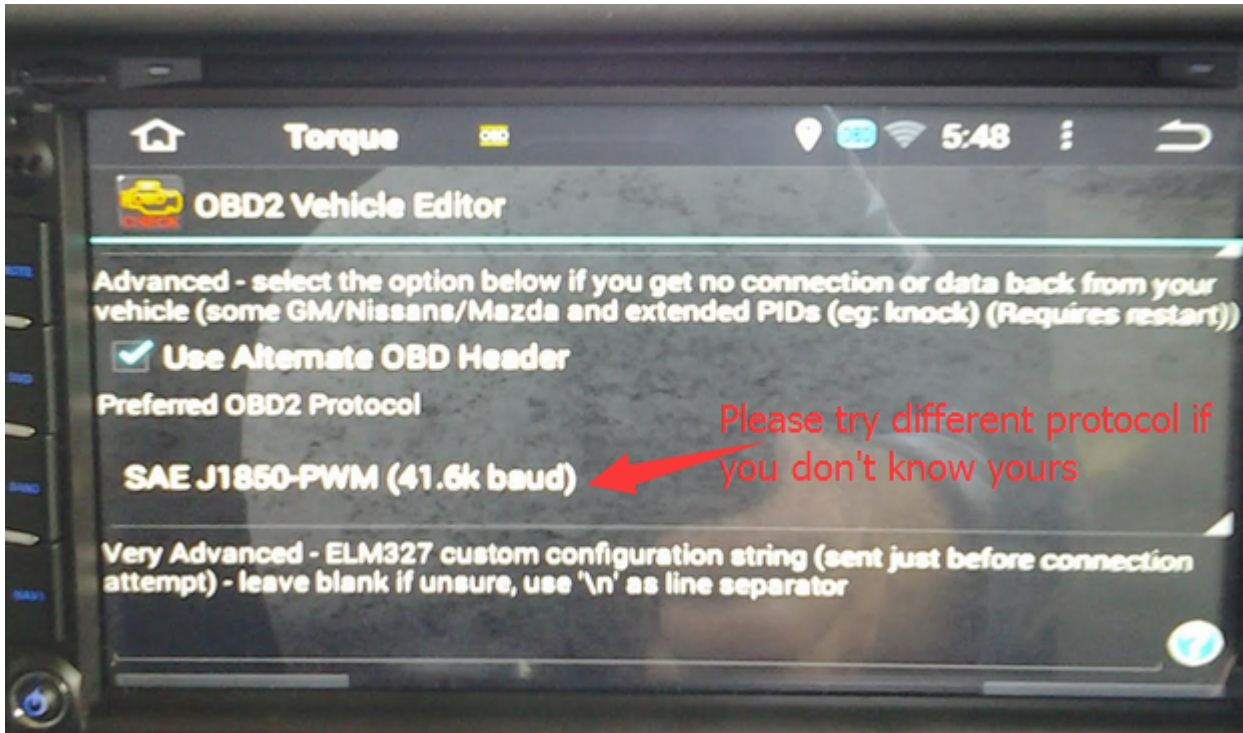


Step 3 : Enter the unit's Bluetooth application, and set its pairing code to the same as the OBDII scanner's. (Normally, our OBDII device's code would be 1234 or 0000.)



Step 4 : Open the Torque app and make some default setting. Please choose the connection way, OBDII MAC address and the correct protocol for your car.





Advanced - select the option below if you get no connection or data back from your vehicle (some GM/Nissans/Mazda and extended PIDs (eg: knock) (Requires restart))

Use Alternate OBD Header

Preferred OBD2 Protocol

SAE J1850-PWM (41.6k baud)

Please try different protocol if you don't know yours

Very Advanced - ELM327 custom configuration string (sent just before connection attempt) - leave blank if unsure, use '\n' as line separator