

MULTI-MODEL PORTABLE USB AUDIO DEVICE INOPERATIVE

Some customers may complain about their portable USB connected device (e.g., iPod, iPhone, smart phone) being inoperative. This may be caused by a compatibility issue between the vehicle's audio unit and the USB device. Create a test tool to check the vehicle's USB connection.

Create USB Tool

Use a known good USB flash drive and upload a known good audio file. Flash drive size should not matter because you only need to upload one song.

Note:

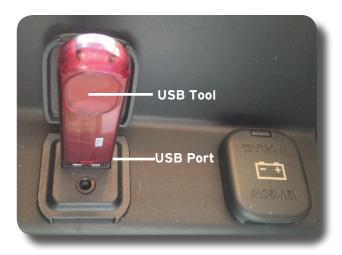
- The newly created USB tool should not have any other files stored in it.
- Do not use a password protected flash drive.



USB Tool

Vehicle USB Port Connection Test

- 1. Turn on the vehicle audio system.
- 2. Connect the USB tool into the vehicle's USB port.



- 3. The audio USB tab should switch from gray to white text.
- 4. Select the USB tab.
- 5. Music should begin to play from the USB flash drive.



Test Results

- <u>Audio playback is successful</u> The connection between the audio unit and the USB port is good. Customer's concern may be caused by a compatibility issue between the vehicle's audio unit and their USB device.
- <u>Audio playback was not successful</u> Further diagnosis is needed. Refer to MS3 AUXILIARY JACK/USB PORT INSPECTION.
- Save the USB tool in your toolbox for future vehicle testing.