



Understand Key Focus Features



INFOTAINMENT SYSTEMS

The infotainment system¹ includes the vehicle's audio system, but may also include available climate control settings, navigation,² vehicle settings, 4G LTE Wi-Fi® hotspot connectivity³ and advanced features such as Surround Vision.

Infotainment systems use Bluetooth⁴ or a USB⁵ connection to link to a compatible device, such as a smartphone, cell phone, USB flash drive⁵ or portable audio player and offer hands-free voice control.



BENEFITS

Infotainment systems are helpful because they:

- Allow for quick, intuitive adjustments of vehicle functions.
- Provide a centralized location for system controls.
- Reduce system buttons and knobs.
- Allow connection and control of the user's media.
- May enable hands-free operation.

1. Functionality varies by model. Full functionality requires compatible Bluetooth and smartphone, and USB connectivity for some devices.
 2. Map coverage available in the United States, U.S. Virgin Islands, Puerto Rico and Canada. 3. Service varies with conditions and location. Requires active service plan and paid AT&T data plan. See onstar.com for details and limitations. 4. Full functionality requires compatible Bluetooth and smartphone. Some devices require USB connectivity.
 5. Not compatible with all devices. 6. Requires active service plan. Services are subject to user terms and limitations and vary by vehicle model. See onstar.com for details.



Do I have to use the touchscreen to control common functions?

There are multiple ways to control vehicle functions. Depending on your vehicle, you may also be able to interface the infotainment system using voice controls, controls on the steering wheel or by using auxiliary buttons on the instrument panel or floor console.



I connected a USB device with music on it. Why doesn't my system recognize it?

Your USB stick or SD card must be properly formatted and music must be in a supported format. Check your Owner's Manual for details.



Why does my system have a Users icon on the home screen?

Your system may store preferences and settings for different users. They are stored in the Cloud,⁶ so they can travel with you to a different vehicle with a similar GM radio.



FREQUENTLY ASKED QUESTIONS



What is USB-C?

USB-C is a newer industry-standard connector for transmitting both data and power. It has no up or down orientation – you won't have to flip it to plug it in.



With so many stations, how do I find what I want?

1. Go directly to the station using the tuner knob or touchscreen.
2. Select BROWSE to scroll through station choices.
3. For SiriusXM, use the station listing found [here](#).



My vehicle has available navigation. How do I update maps?

This depends on the system. Some vehicles must be updated by purchasing an update disc or SD card. Check your Owner's Manual for more information.

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HOW TO USE COMMON SETTINGS

STORING FAVORITE STATIONS

Radio stations from all bands (AM, FM or SiriusXM) can be stored in any order.

1. Tune in the desired radio station.
2. Touch and hold one of the favorite buttons until a beep is heard.
3. Repeat the steps to store another favorite station.

Note: You may customize the number of favorite screen buttons by visiting Settings on the touchscreen.

VOICE RECOGNITION

Control the music source and make phone calls hands-free (after pairing your Bluetooth-enabled phone) using the enhanced voice recognition system.

1. Press the Push to Talk button on the steering wheel.
2. You will hear a prompt followed by a beep.
3. After the beep, say a command.
 - Example Phone command (using your paired phone): “Call Amanda” or “Dial 555-1212”
 - Example Media Music Device Search command (when connected to USB only): “Play artist [name]” or “Play song [name]”
 - Example Radio command: “Tune FM 104.3” or “Tune XM Classic Vinyl”
 - Help: Say “help” for voice recognition assistance

PORTABLE AUDIO DEVICES

An accessory power outlet, a 3.5-mm auxiliary input jack and USB ports may be in your vehicle. Once an iPhone®, MP3 Player or USB storage device is connected to a USB port, you can search for music on-screen or by using voice commands.

Press the Media icon to select a portable device as the audio source.

APPS

Some vehicles may offer in-vehicle apps¹ – connecting to music, news, weather, travel information and more – available for download to the radio through the APPS icon on the Home page. Downloading and using the apps require Internet connectivity and a data plan accessed through the vehicle’s 4G LTE Wi-Fi hotspot, if active, or a mobile device hotspot.

APPLE CARPLAY™/ANDROID AUTO™

Apple CarPlay²/Android Auto³ capability is available through a compatible smartphone using the Projection icon on the Home page of the infotainment system. You may need to download and/or enable the corresponding app if it’s not installed.

1. Connect your compatible phone by plugging your phone’s cable into a USB data port. Use your device’s factory-provided cable. Aftermarket cables may not work.
2. The Projection icon will change to either Apple CarPlay or Android Auto. Touch the icon to have your apps displayed.



Video Resources

- [Cadillac Infotainment Overview](#)
- [Buick IntelliLink: How to Make and Receive Phone Calls](#)
- [GMC Infotainment: Navigation](#)
- [Chevrolet IntelliLink: Apple CarPlay](#)
- [Chevrolet IntelliLink: Android Auto](#)



Get to Know Your Vehicle

Every GM Vehicle has a Getting to Know Your Vehicle Guide with helpful tips to operate your vehicle’s most common functions. Here’s how to access them:

1. Access the Owner Center: [myBuick](#) [myCadillac](#) [myChevrolet](#) [myGMC](#).
2. Select your vehicle.
3. Select Learn About Your Vehicle.

1. Available on select 2017 model year and newer GM vehicles with compatible hardware. Additional data plan rates may apply. Third-party trademarks are the property of their respective third-party owners and used under agreement. Requires active service plan and paid AT&T vehicle data plan or compatible device with 3G/4G LTE tethering data plan. See onstar.com for details and limitations. 2. Vehicle user interfaces are products of Apple and their terms and privacy statements apply. Requires compatible smartphone and data plan rates apply. 3. Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires compatible smartphone and data plan rates apply. Copyright 2018 by General Motors. Produced by GP Strategies for GM Center of Learning.