VDC01387

VALID INFOTAINMENT SYSTEM

OPERATION MANUAL

Foretravel Motorcoach MY2026

SiriusXM READY

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Safety 1

WARNING

- Driving while distracted can result in loss of vehicle control.
- Do not use the Valid Infotainment System under conditions that will affect personal safety or the safety of others.

CAUTION

The Valid Infotainment System should be serviced only by qualified personnel.

Introduction 2

The Valid Infotainment System is displayed on two full-size screens, on either side of the Valid Instrument Cluster.

- The primary display is on the right and has all available functions.
- The secondary display is on the left and has fewer functions.

Audio volume control is available at all times on the bottom of the primary display.

An additional small touchscreen in the right of the cockpit allows the passenger to control audio, volume, climate, and other functions.

Available functions are listed in the table below:

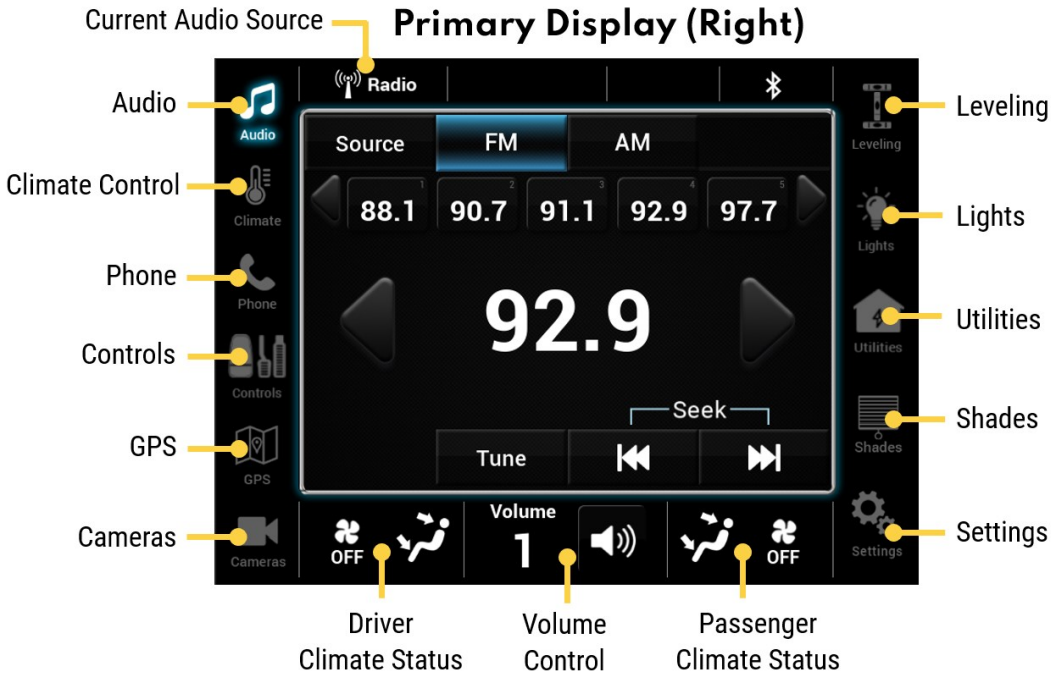
Function	Location	Ignition	Notes
Audio	Primary only	On or off	Audio volume is reset to level 1 after ignition is turned off and back on. Audio content can play from wireless device via Bluetooth connection.
Climate Control	Both screens	Must be on	-
Phone	Primary only	On or off	Requires mobile phone to be connected via Bluetooth. Call volume remains at previously-set level after ignition is turned off and back on.
Controls	Both screens	On or off	-
GPS	Primary only	On or off	-
Cameras	Both screens	On or off	-
Leveling	Both screens	On or off (see Notes)	Travel mode and Auto Level mode require ignition to be on. Manual Level mode is available with ignition off.
Lights	Both screens	On or off	-
Utilities	Both screens	On or off	-

Function	Location	Ignition	Notes
Shades / Screens	Both screens	On or off (see Notes)	Night shade operation requires ignition to be off. Day shade requires button hold to go down.
Settings	Both screens	On or off	-

2.1 Main Screen Overview

The display screen of the Valid Infotainment System is detailed in the image below.

The primary screen on the right of the steering column provides all functions of the Valid Infotainment System. The secondary display provides fewer functions - Audio, Phone, and GPS are not available.



The current volume setting is displayed at the bottom of the screen and can be adjusted by pressing the volume button.

Driver and passenger climate settings are displayed at the bottom of the screen. Climate settings must be adjusted on the climate control screen. Refer to Climate Control.

2.2 Camera Display

Screen images shown in this manual are limited to the lower half of the Valid Infotainment System screen. The upper half of the screen displays the images from the various exterior vehicle cameras.

The number of available views varies by coach model. Please consult the vehicle documentation for more information on controlling the camera display.

2.3 Bluetooth Connection

NOTE Bluetooth pairing options are available only on the primary display. S P

The Valid Infotainment System can be paired with a Bluetooth® wireless technology-enabled mobile device for phone calls and audio playback.

The Bluetooth pairing screen can be reached from the Audio screen, Phone screen, or Settings screen.

2.3.1 Connect or Pair a Device from the Audio Screen

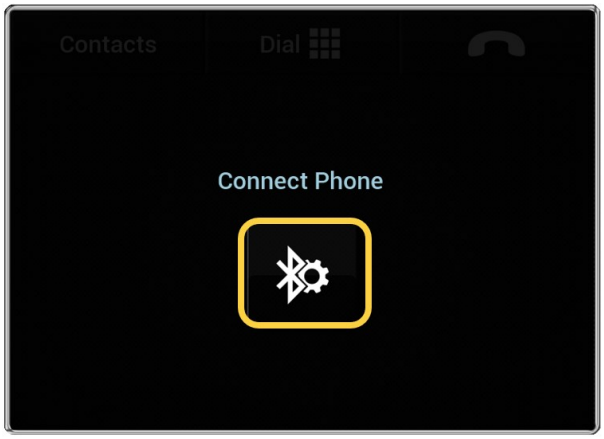
1. At the top of the screen, press **Source**.
2. Press **Bluetooth**.

   If no mobile device is connected, a message will be displayed.
3. Press the Bluetooth Settings button to connect a device.

2.3.2 Connect or Pair a Device from the Phone Screen

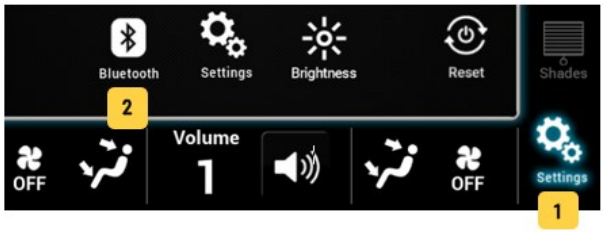
1. Press the **Phone** menu icon.

   If no mobile device is connected, a message will be displayed.
2. Press the **Bluetooth Settings** button to connect a device.



2.3.3 Connect or Pair a Device from the Settings Screen

1. Press **Settings**.
2. Press **Bluetooth**.



2.3.4 Bluetooth® Devices Screen

To connect or pair a device, follow these steps:

1. Press the Refresh button.

   The system scans for available devices.
2. Select the desired device and press **Connect**.

   The connected icon appears next to the device name.

   The mobile device will likely require permission to connect to the Valid Infotainment System. Go to the Bluetooth Connections screen on the device and choose to connect to **CCI**.

NOTE Upon connection, the Bluetooth device may display a notification asking for permission to share data. Check the device settings for share / sync contacts to ensure that this information is shared to the Valid Infotainment System.

Press **X** to return to the previous screen.

2.3.5 Disconnect or Unpair a Device

To disconnect a device, select it and press **Disconnect**.

If a paired device is disconnected, the device will be remembered for future connection, and permission will not be required to connect again.

2.3.5.1 Unpair a Device

To unpair a device, select it and press **Delete**. This action disconnects the device if it is currently connected, and removes it from the remembered devices.

2.4 Volume Pop-up

NOTE The volume control pop-up is available only on the primary display.

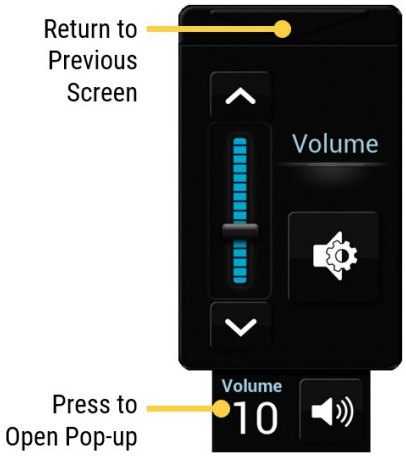
Press on the **Volume** panel at the bottom of the display.

In the resulting pop-up window, use the slider to adjust the volume level.

To mute the volume, press the volume icon.

To exit the volume pop-up, press the arrow at the top of the pop-up, or do nothing and the pop-up will close on its own after a short time.

Phone volume can be set independently of general audio volume. While on a call, set the desired volume level. This level is saved and applied to any future calls. It may be different than the audio volume for listening to music.



2.4.1 Ignition Off

When the ignition is off, the volume / mute icon changes to a power icon, and the audio system is unavailable.

Press the power icon to turn on the audio system and access all of the audio functions.

NOTE Audio screen controls are available only on the primary display.

S P

The audio settings are controlled on the Audio screen.

Controls on this screen can be accessed with the ignition either on or off.

See also:

> Volume Pop-up

3.1 Select Audio Source

Press **Audio** to go to the audio settings.

Press **Source** to select an audio source.

On the Source pop-up window, choose the desired audio source.

- Settings can also be accessed from this screen. See Adjust Audio Settings for more information.
- Press the collapse arrow to close the pop-up without any actions.

3.2 Bluetooth Audio Source

Use the Bluetooth screen to view information and control content played on the Bluetooth- connected device.

If the device becomes disconnected during play, audio output will stop.

3.2.1 Bluetooth Screen Tour

1. **Repeat:** Repeats the playlist from the beginning when the end of the list is reached.
2. **Previous Track:** Moves to the previous track.
3. **Play / Pause:** Plays / pauses the current track.
4. **Next Track:** Moves to the next track.
5. **Shuffle:** Turns shuffle on and off. Shuffle plays all tracks in a randomized order. Press Shuffle again to re-sort the play order.
6. **Settings:** Use to connect a mobile device. See Bluetooth Connection for more information.

NOTE Repeat, Previous / Next Track, and Shuffle are available only if supported by the active media player of the connected device, and will function in the same manner as they do on the player.

3.3 USB Audio Source

Use the USB screen to view information and control playback of tracks on a USB flash drive.

3.3.1 USB Screen Tour

1. **Track Menu:** Brings up the track selection pop-up screen.
2. **Repeat:** Repeats the playlist from the beginning when the end of the list is reached.
3. **Previous Track:** Moves to the previous track.
4. **Play / Pause:** Plays / pauses the current track.
5. **Next Track:** Moves to the next track.
6. **Shuffle:** Turns shuffle on and off. Shuffle plays all tracks in a randomized order. Press **Shuffle** again to re-sort the play order.
7. **Play Time:** Displays the elapsed play time and total play time for the current track.

3.3.2 Track Selection

The track selection pop-up screen lists all the playable files on the USB flash drive.

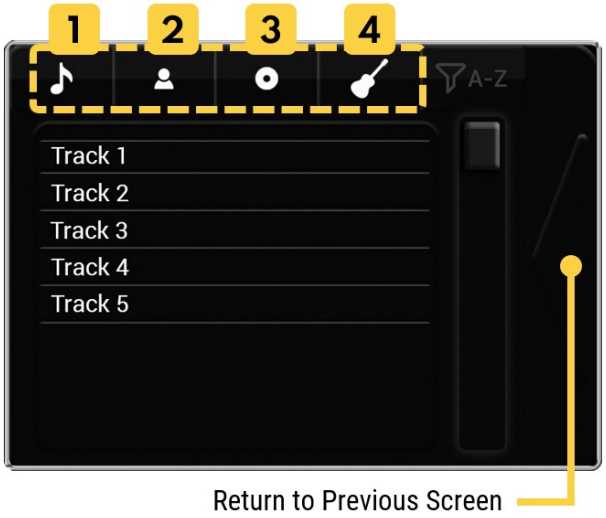
Press one of the following four buttons to sort accordingly:

1. Track title
2. Artist name
3. Album title
4. Genre (if available)

In the track list, use the scroll bar to move through the list.

Press the desired track title to select it.

To close the pop-up screen, press the collapse arrow at the right.



3.4 Radio Audio Source

Use the radio screen to select FM or AM band, and edit preset frequencies.

3.4.1 Radio Screen Tour

1. **Radio band selector:** AM or FM band selection.
2. **Presets:** Current set of preset frequencies, and controls to access additional presets.
3. **Tuner:** Current frequency display and tuning controls.
4. **Tune:** Frequency direct entry.
5. **Previous:** Seeks last available frequency.
6. **Next:** Seeks next available frequency.

3.4.2 Radio Presets

There are 30 preset buttons available.

To program a radio preset:

1. Tune to the desired frequency.
2. Press and hold one of the preset buttons for 2 seconds to program the frequency into the preset list.

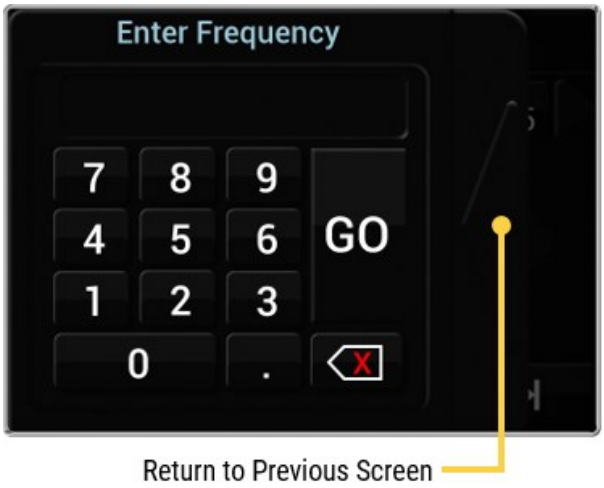
To go to a preset frequency, press the desired preset button. Or, scroll through the presets with the small forward and back arrow buttons.

3.4.3 Tune

Use the Tune button to enter a desired frequency directly without the need to scroll to it.

1. Use the number pad to enter the desired frequency.
2. Press **GO**.

Press the collapse arrow to close the pop-up without entering a number.



3.5 Sirius XM® Satellite Radio

Use the SiriusXM® Satellite Radio screen to select channels and manage various settings.

For more detailed information, see Chapter 4, SiriusXM® Satellite Radio Operation.

3.6 Adjust Audio Settings

Equalizer settings can be adjusted to suit personal preferences.

On the Audio screen, select **Source** > **EQ Settings**.

Select one of 5 equalizer presets, or select **Advanced** to manually set the equalizer and balance values.

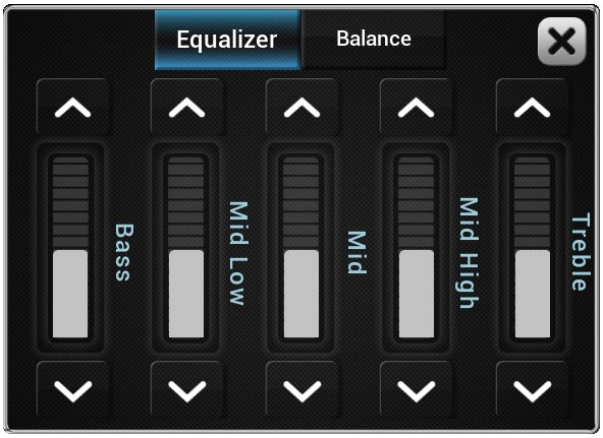
3.6.1 Equalizer

Go to **Source** > **EQ Settings** > **Advanced**.

With **Equalizer** selected in the top bar, adjust the music sound quality using either method below:

- Press the up and down arrows to move the levels up or down
- Touch the level and drag up or down

Press **X** to return to the previous screen.



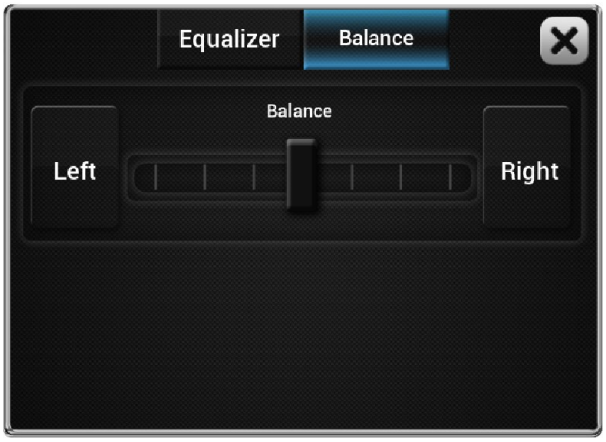
3.6.2 Balance

Go to **Source** > **EQ Settings** > **Advanced**.

With **Balance** selected in the top bar, adjust the balance using either method below:

- Press the Left or Right button
- Move the slider to the left or right

Press **X** to return to the previous screen.=



SiriusXM® Satellite Radio 4

SiriusXM® Satellite Radio is the widest variety of entertainment anywhere. Listen in your car to channels including 425+ channels of ad-free music, plus live play-by-play from every major sport, original talk including Howard Stern, exclusive comedy, news covering every angle, and more.

A SiriusXM® Satellite Radio vehicle tuner and subscription are required. For more information, visit www.siriusxm.com.

4.1 Activate a SiriusXM® Satellite Radio Subscription

Turn on the Valid Infotainment System and select SiriusXM as the audio source. The preview channel is heard on Channel 1.

After the preview channel is heard, tune to Channel 0 to find the tuner's Radio ID. This number is required to activate a subscription. Write the number down for reference.

The Radio ID can also be found on the Subscription Information screen. See Subscription Information for more information.

> **NOTE** The SiriusXM® Satellite Radio ID does not include the letters I, O, S or F.

Activate online or by calling SiriusXM® Satellite Radio Listener care:

- Visit www.siriusxm.com/activatenow (US) or www.siriusxm.ca/get-started/ (CA)
- Call SiriusXM Listener Care at 1–866–635–2349 (US) or 1-888-539-7474 (CA)

As part of the activation process, the SiriusXM satellites send an activation message to the tuner. When the radio detects that the tuner has received the activation message, the radio displays “SXM Subscription Updated.” When subscribed, it is possible to tune to channels in the chosen subscription plan.

> **NOTE** The activation process usually takes 10 to 15 minutes, but may take up to an hour. The radio **must** be powered on and receiving the SiriusXM® Satellite Radio signal to receive the activation message.

4.2 SiriusXM® Satellite Radio Screen Tour

1. **Channel ID:** Indicates the current channel.

   Channel logos can be displayed on the Valid Infotainment System to provide a graphical representation of the current channel identifier.
2. **Signal Strength:** Indicates the strength of the SiriusXM® Satellite Radio satellite signal.
3. **Settings:** Provides access to parental control and manage skipped channels.
4. **Presets:** Current set of preset channels, and controls to access additional presets.
5. **Current Channel and Track:** Displays the current channel and track information including album art. Album art can be displayed for most of the SiriusXM® Satellite Radio music channels. When album art is not available, the channel default image or the SiriusXM® Satellite Radio default image will be displayed.

   > **NOTE** Album art display is compatible with SXV200 or later tuner models. Not all music channels contain album art images.
6. **Channel Browse:** Browse available channels within the current category.
7. **Category Browse:** Browse additional categories.
8. **Tune:** Type in a channel number to go to that channel directly.
9. **Previous:** Skip to the last available channel.
10. **Next:** Skip to the next available channel.

4.3 SiriusXM® Satellite Radio Presets

Presets appear above the current channel / track information, and they provide a way to quickly jump to a favorite channel.

4.3.1 Program a Preset

When on a desired channel, press and hold one of the preset buttons for 2 seconds to program the channel into the preset list.

4.3.2 Go to a Preset Channel

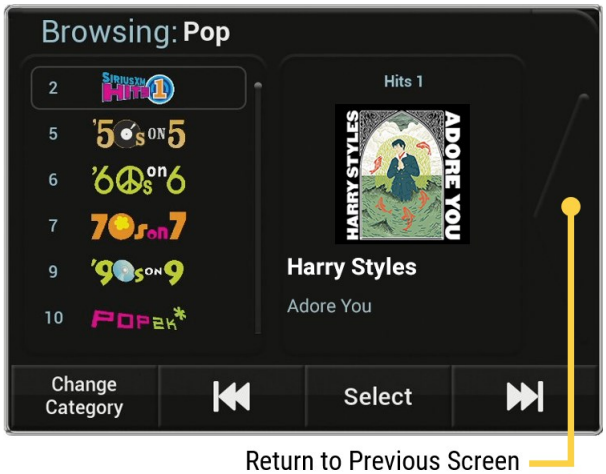
There are 30 preset channels available.

To go to a preset channel, press the desired preset button.

Use the small forward and back arrow buttons to scroll through the presets.

4.4 Browse

Use the Channel Browse and Category Browse commands to browse available channels.



4.4.1 Channel Browse

Press **Channel Browse** to browse other channels in the current category.

The Channel Browse screen displays all other available channels in the current category. Select one to see which track is currently playing. This information is displayed on the right.

To select this channel for play, press **Select** or simply wait a few seconds. To return to the previous channel, press the collapse arrow.

To browse a different category, press **Change Category**.

4.4.2 Category Browse

From the Main screen, press **Category Browse** to browse other categories.

Select a category to see the list of channels available in that category, or select **All Channels** to scroll through the entire list of available channels.

> **NOTE** If any skipped channels have been defined they will not appear in the browse list. See Manage Skipped Channels.

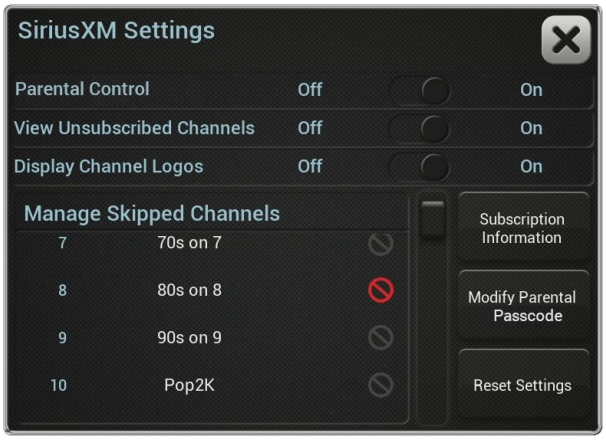
4.5 Tune

To enter a channel number directly:

1. Press **Tune**.
2. Enter the desired channel number.
3. Press **GO**.

4.6 SiriusXM® Satellite Radio Settings

Use the Settings screen to manage various settings related to SiriusXM® Satellite Radio.



4.6.1 Parental Control

Use Parental Control to limit access to SiriusXM® Satellite Radio channels with mature content. When enabled, the Parental Control feature requires a passcode to tune to the locked channels.

4.6.1.1 Browse and Parental Control

When Parental Control is enabled, the locked channels appear in the Browse list but are not shown in the preview window.

Locked channels are marked with a lock icon.

With Parental Control enabled, information about locked channels is not displayed in the Preview window.

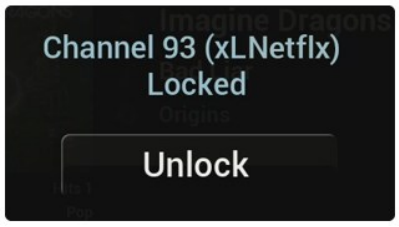
4.6.1.2 Override Parental Browse Control

If Parental Control is enabled and a locked channel is desired:

1. Press **Select**.
2. Press **Unlock** to confirm.
3. Enter the parental passcode.

   All locked channels are now available until the ignition is turned off.

NOTE Locks will be restored after the ignition is turned back on.



4.6.1.3 Modify Parental Passcode

Press Modify Parental Passcode to reset the passcode that locks and unlocks mature channels. Refer to "Parental Control" on the previous page for more information.

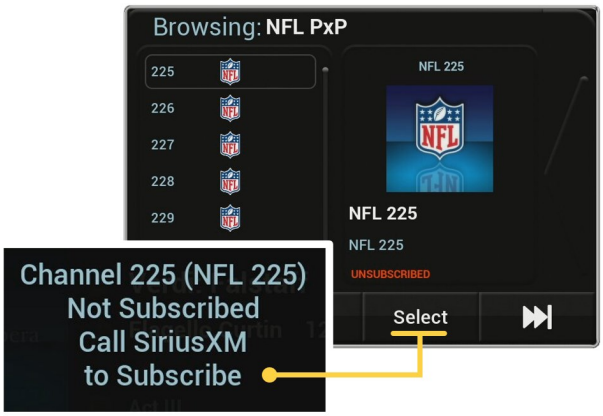
1. Enter the current passcode and press **GO**.
2. Enter the new passcode and press **GO**.

> **NOTE** The default passcode is 1234.

4.6.2 View Unsubscribed Channels

If this item is enabled, channels that are not subscribed to will appear in the browse list.

If one of these channels is selected, a message will be displayed with instructions to contact SiriusXM® Satellite Radio to subscribe.

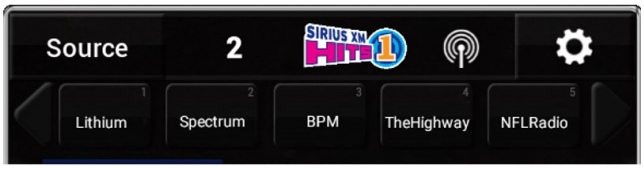


4.6.3 Display Channel Logos

If this item is enabled, channels in the browse list and presets are indicated by their logos only.

If this item is disabled, channels in the browse list and presets are indicated in text.

Display Channel Logos on



Display Channel Logos off

4.6.4 Manage Skipped Channels

Normally, the Previous and Next commands on the SiriusXM® Satellite Radio screen skip to the previous and next available channels. Use the Manage Skipped Channels command to mark channels to skip over when using Previous and Next.

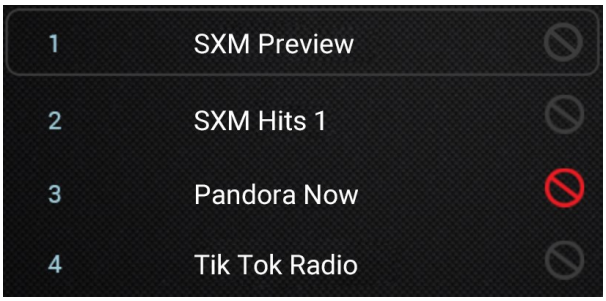
> **NOTE** Skipped channels also do not appear in the browse list.

4.6.4.1 Select a Channel to Skip

Press the slashed circle icon next to the desired channel name. It will turn red, indicating that this channel will now be skipped.

To turn off the channel skip marker, press it again.

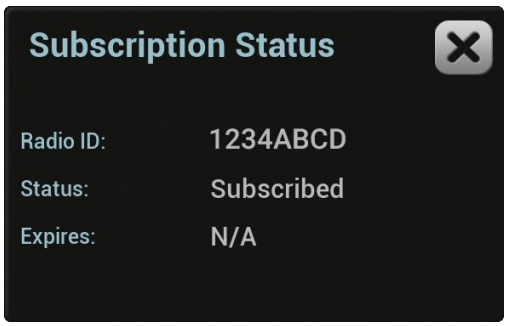
In the example shown at right, the Pandora Now channel will be skipped when advancing from SXM Hits 1 or reversing from Tik Tok Radio.



4.6.5 Subscription Information

Press **Subscription Information** to find out information about subscription and radio ID.

The SiriusXM® Satellite Radio ID is required for activation and can be found by tuning to Channel 0 as well as by looking on the label found on the SiriusXM® Satellite Radio Connect tuner and its packaging.



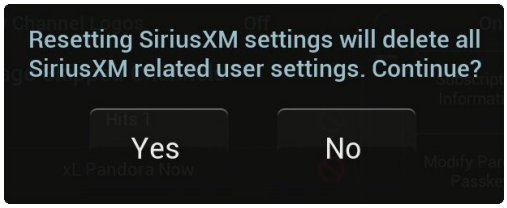
> **NOTE** The Radio ID does not include the letters I, O, S or F.

4.6.6 Reset All SiriusXM® Satellite Radio Settings

Use Reset Settings to clear all presets and skipped channels.

> **NOTE** The parental passcode is required to complete this action. See Modify Parental Passcode for more information.

1. Press **Reset Settings**.
2. Enter the parental passcode.
3. Choose **Yes** to confirm the reset.



4.7 SiriusXM® Satellite Radio Troubleshooting

Refer to the table below for information about SiriusXM® Satellite Radio settings screen's advisory messages.

Advisory Message	Description
SXM Check Antenna	The radio has detected a fault with the SiriusXM® Satellite Radio antenna. The antenna cable may be either disconnected or damaged.
SXM Check Tuner	The radio is having difficulty communicating with the SiriusXM® Satellite Radio Connect Vehicle Tuner. The tuner may be disconnected or damaged.
SXM No Signal	The SiriusXM® Satellite Radio Connect Vehicle Tuner is having difficulty receiving the SiriusXM® Satellite Radio satellite signal. Verify that the vehicle is outdoors with a clear view of the sky.
SXM Subscription Updated	The radio has detected a change in your SiriusXM® Satellite Radio subscription status. Press **Clear** to clear the message. Visit www.siriusxm.com or call 1–866–635–2349 if you have questions about your subscription.
SXM Channel Unavailable	The channel that you have requested is not a valid SiriusXM® Satellite Radio channel or the channel that you were listening to is no longer available. You may also see this message briefly when first connecting a new SiriusXM® Satellite Radio Connect Vehicle tuner. Visit www.siriusxm.com for more information about the SiriusXM® Satellite Radio channel lineup.
SXM Channel Unsubscribed	The channel that you have requested is not included in your SiriusXM® Satellite Radio subscription package or the channel that you were listening to is no longer included in your subscription package. Visit www.siriusxm.com or call 1–866–635–2349 if you have questions about your subscription package or would like to subscribe to this channel.
SXM Channel Locked	The channel that you have requested is locked by the Parental Control feature. See Parental Control for more information on this feature and how to access locked channels.

Driver and passenger climate is controlled with the climate control screen available on both the primary and secondary displays. Press the climate icon on the left of the screen.

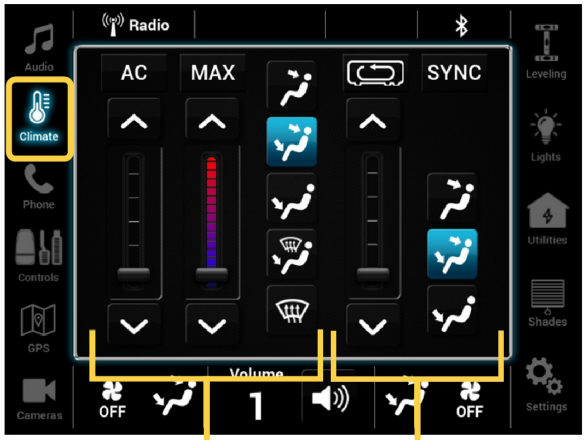
Climate control is available only when the ignition is on.

The driver side provides the following adjustments:

- Fan speed
- Heat control
- Vent settings
- Air conditioning

The passenger side provides the following adjustments:

- Fan speed
- Vent settings



5.1 Fan Speed and Heat Control

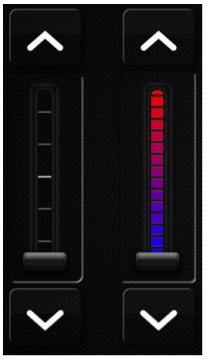
Fan speed and heat control can be adjusted in two ways:

- Press and move the slider up and down the gauge.
- Press the up or down arrow buttons.

Select **Sync** to synchronize the driver and passenger heat and fan settings. The button remains blue when the settings are synchronized.

To remove the Sync setting, press the button to deselect it, or move the sliders on the passenger fan or heat setting.

Press the **RECIRC** icon button to recirculate the air within the cabin. When this setting is off, air is drawn in from outside.



5.2 Vent Settings

The available vent settings are listed in the table below.

	Comfort		Floor		Defrost (driver only)
	Comfort / Floor Combo		Floor / Defrost Combo (driver only)		

5.3 Air Conditioning

Air conditioning can be activated with 3 controls:

- Press **AC** to turn on the air conditioning.
- Press the **RECIRC** button to recirculate the air within the cabin. When this setting is off, air is drawn in from outside.
- Press **MAX** to maximize the cooling effect of the air conditioning. When MAX is pressed, the following actions take place:
  - AC and Recirculation are turned on
  - The temperature control is set to the coldest level
  - The fan speed is set to High

NOTE Air conditioning is available only if the engine is running and the fans are turned on.

NOTE Phone screen controls are available only on the primary display.

S P

The phone screen provides an interface to a Bluetooth-connected phone, which allows the user to make phone calls and access contacts.

Before using this feature, it is necessary to pair / connect a mobile phone to the Valid Infotainment System.

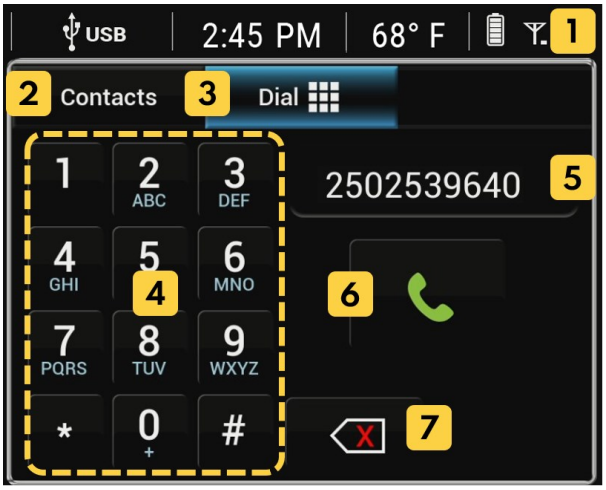
If the Phone screen is selected and a phone is not connected, a prompt will be displayed.

Refer to Bluetooth Connection for instructions.

Controls on this screen can be accessed with the ignition either on or off.

Phone controls are also available on the center pod of the steering wheel. Refer to Steering Wheel Phone Controls.

6.1 Phone Screen Tour

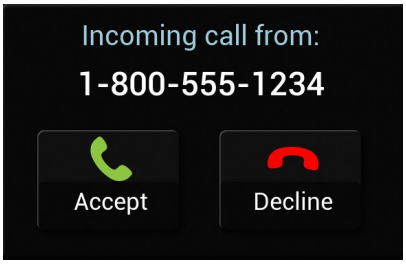


1. Cell service and battery status.
2. **Contacts:** Links to the Contacts screen.
3. **Dial:** Links to the keypad screen. This is the main Phone screen.
4. **Keypad:** Enters the phone number digits.
5. **Number display:** Displays the number being entered on the keypad.
6. **Call:** Dials the number that has been entered.
7. **Correct:** Deletes the last digit entered.

6.2 Answer a Call

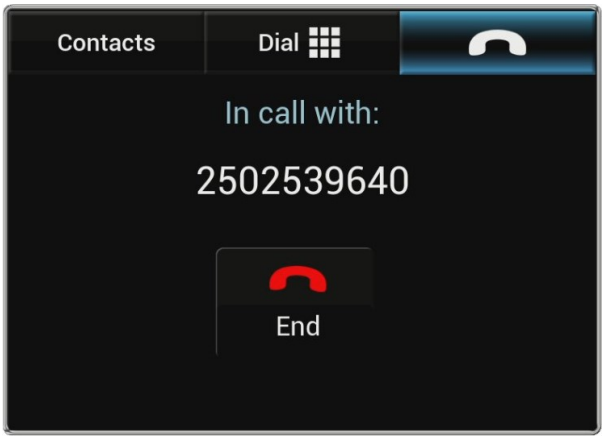
When an incoming call is received, the current screen is blacked out and a notification is displayed.

- To accept the call, press **Accept**.
- To reject the call, press **Decline**.



During a call, the phone screen displays the call information.

To end the call, press **End**.

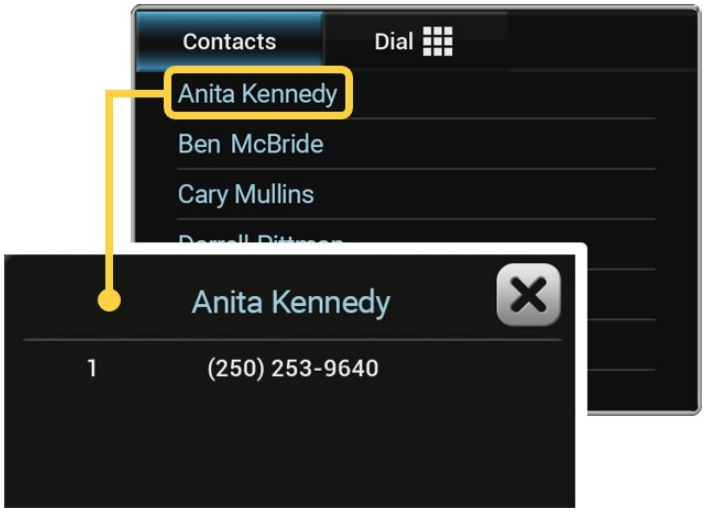


6.3 Make a Call from Contacts

1. On the Phone screen, press **Contacts**.
2. Select the desired contact.

   A pop-up window will open with one or more numbers associated with that contact.
3. Select the desired number in the pop-up.

   The number is dialed automatically.



6.4 Make a Call with the Keypad

1. Enter the number on the keypad.
2. Press the **Call** button.

6.5 Phone Volume Level

Phone volume can be set independently of general audio volume.

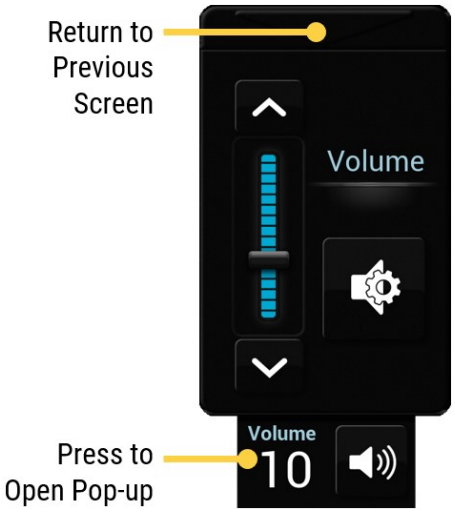
While on a call, set the desired volume level. This level is saved and applied to any future calls. It may be different than the audio volume for listening to music.

Press on the **Volume** panel at the bottom of the display.

In the resulting pop-up window, use the slider to adjust the volume level.

To mute the volume, press the volume icon.

To exit the volume pop-up, press the arrow at the top of the pop-up, or do nothing and the pop-up will close on its own after a short time.



6.6 Steering Wheel Phone Controls

Phone controls are available on the center pod of the steering wheel.

- Answer Call: Press to make an outgoing call or to answer an incoming call.
- End Call: Press to end a phone call.

Refer to the labeled image here, or consult the documentation provided with the vehicle.

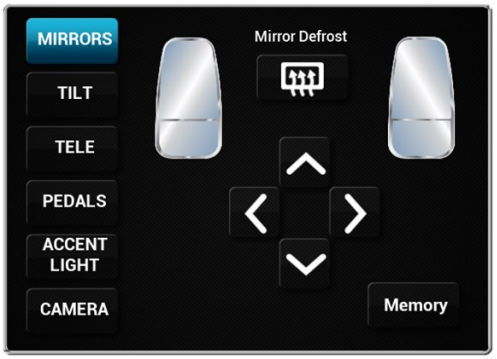
Use the Controls screen to control the position and other aspects of the items listed below:

- Side mirrors
- Steering wheel tilt (if equipped)
- Steering wheel telescope (if equipped)
- Floor pedals
- Accent light
- Camera views (primary display only)

Unless otherwise stated, controls on this screen can be accessed with the ignition on or off.

7.1 Mirrors Control

Use the Mirrors control to operate the vehicle's side-view mirrors.



7.1.1 Position the Mirror Panels

1. Touch the desired mirror panel.

   A highlight appears.

2. Use the arrow buttons to position the mirror.

7.1.2 Mirror Memory Setting

Mirror positions can be stored in memory.

1. Position each mirror as desired.
2. Press and hold **Memory** for 2 seconds.

   The button text temporarily changes to **Saved**.

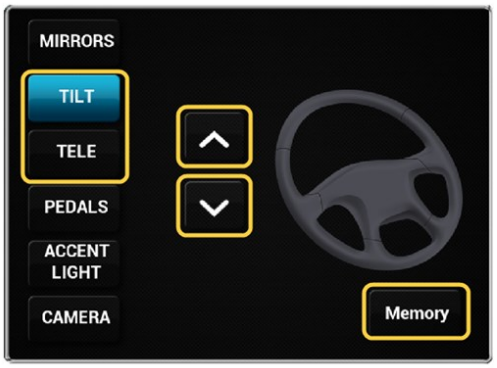
Mirror positions are saved to the settings associated with the primary and secondary key fobs.

7.1.3 Mirror Defrost

Press the **Mirror Defrost** button to have the mirrors defrost automatically when required. This function is available only when the ignition is on.

7.2 Tilt / Telescope Steering Wheel Controls

If the vehicle is so equipped, the position of the steering wheel can be set with these controls.



7.2.1 Tilt

On the Controls screen, press **TILT** to rotate the steering wheel towards the driver's seat or dash.

- Press the **UP** arrow to move the steering wheel towards the dash.
- Press the **DOWN** arrow to move the steering wheel towards the driver's seat.

7.2.2 Telescope

On the Controls screen, press **TELE** (Telescope) to set the vertical distance of the steering wheel from the floor.

- Press the **UP** arrow to move the steering wheel up towards the driver.
- Press the **DOWN** arrow to move the steering wheel down towards the floor.

7.2.3 Steering Memory Setting

Steering wheel position can be stored in memory, and is saved to the settings associated with the primary and secondary key fobs.

1. Position the steering wheel as desired.
2. Press and hold **Memory** for 2 seconds.

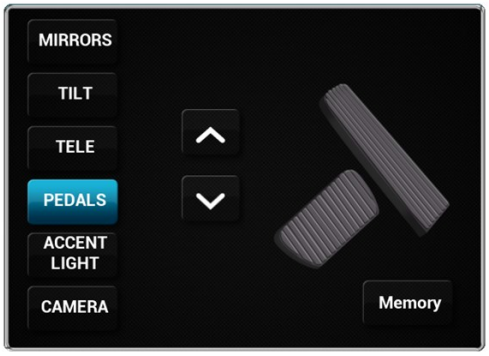
   The button text temporarily changes to **Saved**.

7.3 Pedals Control

Use the Pedals control to adjust the distance of the gas and brake pedals from the driver's seat.

Press the **PEDALS** button.

- Press the **UP** arrow to move the pedals away from the driver's seat.
- Press the **DOWN** arrow to move the pedals closer to the driver's seat.



7.3.1 Pedal Memory Setting

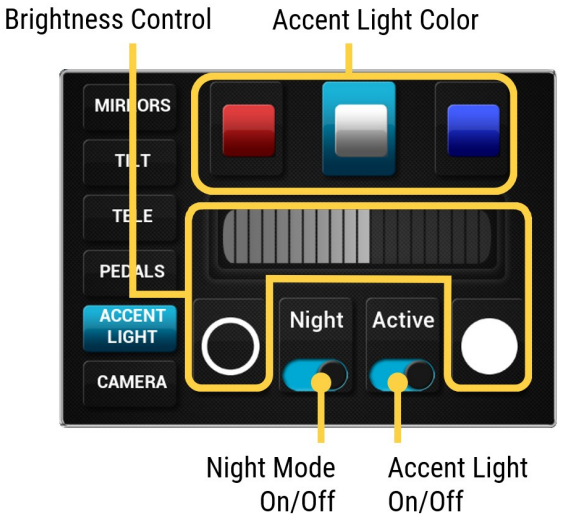
Pedal position can be stored in memory, and is saved to the settings associated with the primary and secondary key fobs.

1. Position the pedals as desired.
2. Press and hold **Memory** for 2 seconds.

   The button text temporarily changes to **Saved**.

7.4 Accent Light

The Accent Light settings control the lights under the dash.



- Color: Choose red, white, or blue.

  > **NOTE** The Active button must be toggled ON to choose a color.

- Brightness: Adjust screen brightness with the slider or the circle icons.
  - Press the outlined circle to decrease the accent light brightness.
  - Press the filled circle to increase the accent light brightness.
  - Touch and drag the slider control to decrease or increase the brightness.
- Night: Turn on Night Mode with the Night toggle to adjust brightness settings for night-time driving. See "Night Mode Settings" below.
- Active: Turn the accent light on or off with the Active toggle.

7.4.1 Night Mode Settings

Different light colors and brightness levels can be set for daytime or night-time driving.

To set color and brightness level for night-time driving:

1. Press the Night button to toggle it on (button on the right of the control).
2. Adjust the accent light and color.

If the headlights are turned on, Night Mode settings will be activated.

7.5 Camera Control

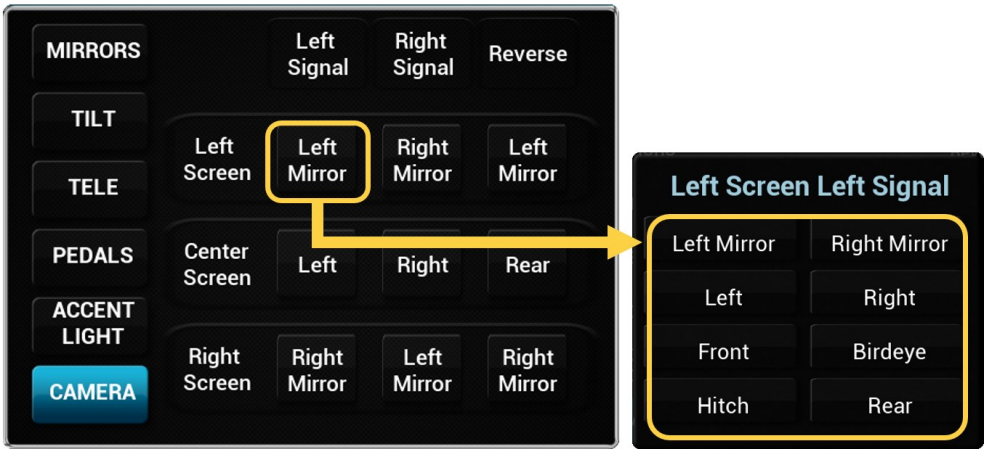
On the Camera control screen, camera views can be selected for display on the left, center, and right screens when the left and right turn signals are activated, or when the vehicle is put into reverse.

The different screens are shown in the left-most column. The trigger events are shown in the top row.

To change a camera view:

For a given trigger event, press any of the current views to display the view selection pop-up. In the example below, possible camera views are shown for the left screen when the left turn signal is activated.

In the pop-up window, select the desired camera view. The pop-up disappears and the selected camera view is shown on the main camera control screen for that combination of screen / trigger event.



Sygic Navigation 8

NOTE Sygic GPS Navigation control is available only on the primary display.

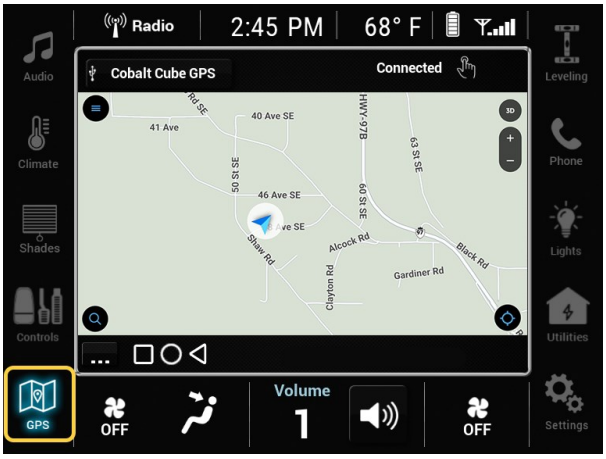
S P

The Sygic GPS Navigation display provides a map that can be used offline.

The map is controlled on the Valid Infotainment System interface.

Controls on this screen can be accessed with the ignition either on or off.

Please refer to the Sygic Navigation System Operation Manual (included with this manual) for a complete reference.



8.1 Navigation Screen Controls

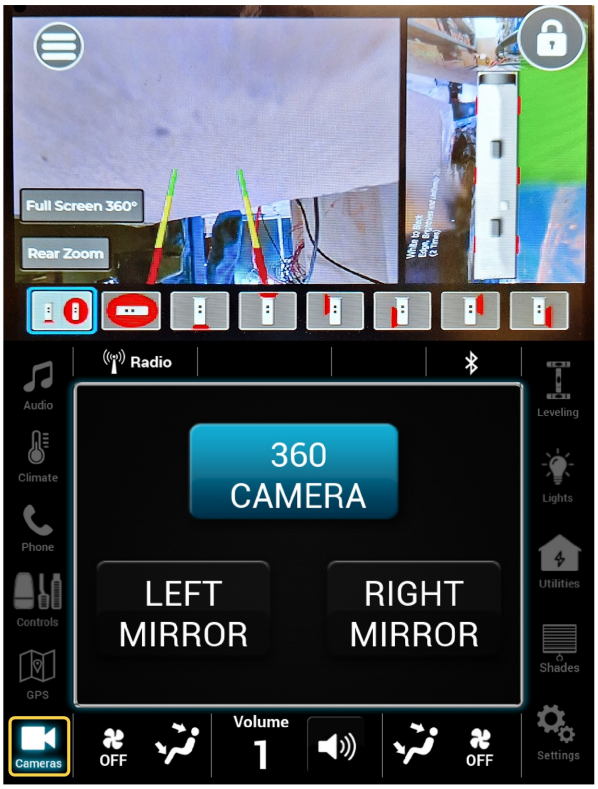
The table below lists the controls available on the navigation screen.

Icon	Description
⤡ ⤢	Enter full-screen mode. Other menu buttons are not available when the display is in full-screen mode.
⤢ ⤡	Return to standard-screen mode from full-screen mode.
•••	Expands to display additional controls.
○	Press to go to the Cobalt Cube home screen.
◁	Press to go back. This control is an alternative to the Sygic navigation back button.

Use the Cameras screen to view images from the cameras mounted in various locations on the vehicle.

Controls on this screen can be accessed with the ignition either on or off.

- Press any camera button to view the associated camera feed in the top half of the screen.
- Press the Cameras menu button to return to the main Cameras screen.



Camera views can differ on the primary and secondary screens if different camera streams are selected. For example, one screen can display the 360-degree camera view, and the other can display either the left mirror or right mirror view.

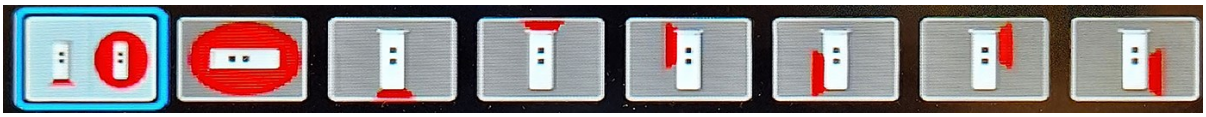
9.1 Delta Mobile 360 View

Use the view buttons to select one of eight possible camera views.

Full Screen 360 mode displays the birds-eye camera view on the entire Valid Infotainment System screen.

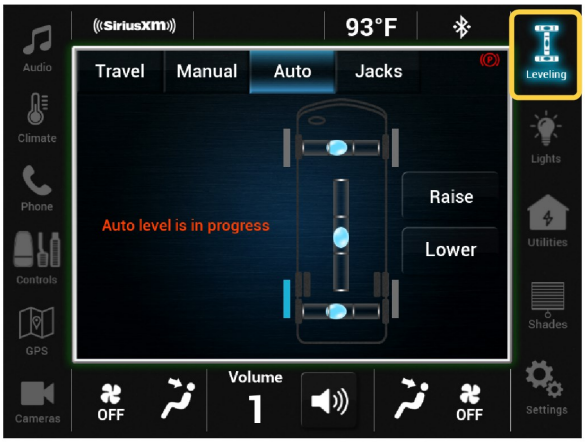
To exit this view, touch and hold the **X** at the top of the screen for 5 seconds.

> **NOTE** If the blind-side detectors sense an object or vehicle close to the coach, that section of the coach outline will turn red on the camera display.



The hamburger menu at the top left provides options for language selection and lane guide display.

Use the Leveling screen to level the vehicle when parked and to adjust the ride height suspension when driving.



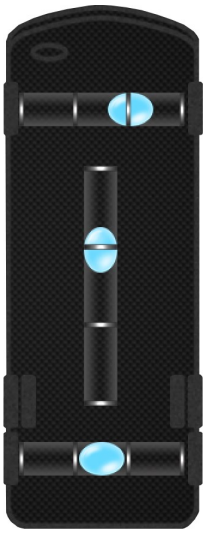
The stationary air leveling feature has both an automatic and manual mode.

- In Auto Level mode, the vehicle can be leveled with the touch of a button.
- In Manual Level mode, each corner can be individually raised and lowered to manually level the vehicle. Manual Level mode can be used with confidence, as the vehicle chassis will not be twisted beyond allowable limits.

In Travel mode, the vehicle maintains normal ride height by default. However, the height of the vehicle can be raised or lowered as needed. For example, high ride may be selected to negotiate uneven terrain, or low ride may be selected to give additional clearance to the top of the vehicle.

10.1 Level Bubble Display

In Auto Level mode and Manual Level mode, each of the 3 level bubble displays can be viewed as a builder's level.

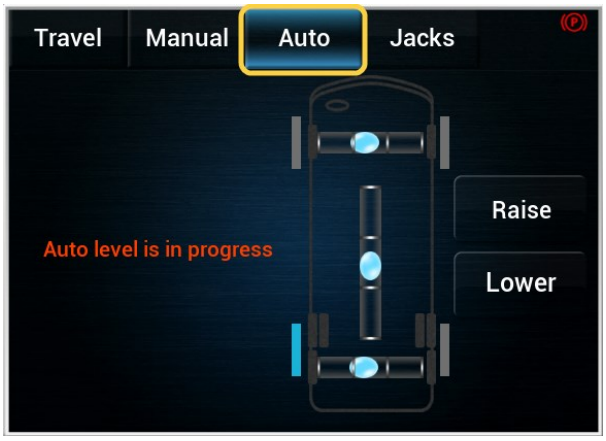


When an axis is level, the bubble is located in the center. If an axis is not level, the bubble moves to the side that is high.

In the sample image shown:

- The front axle is high on the right side
- The front of the vehicle is high
- The rear axle is level

10.2 Auto Level Mode



Auto Level mode should be used by default when the vehicle is at a stop.

This mode is the easiest to use and is suitable for most situations.

> **NOTE** Ensure that the ignition is on and the vehicle park brake is set before leveling.

To enter Auto Level mode, press **Auto**.

The vehicle will level and then go into Low Power mode after 20 seconds.

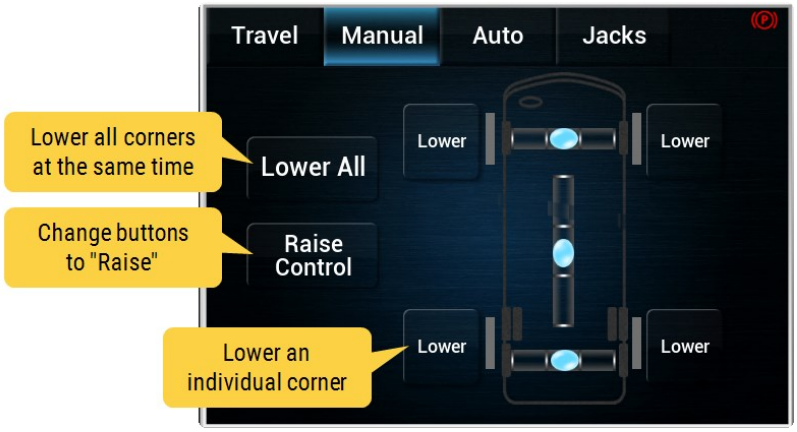
Periodically, the controller checks to see if re-leveling is required, and will automatically re-level the vehicle if necessary before going back into Low Power mode.

After a leveling cycle has been completed, additional leveling cycles can be performed if the leveling controller is in Auto Level mode or Low Power mode.

To start another leveling cycle, simply press **Auto** again.

10.3 Manual Level Mode

Use Manual Level mode to individually raise or lower each corner of the vehicle to the desired level. This mode allows more control over the leveling process than Auto Level mode.



Press **Manual**.

By default, the controls for lowering are displayed. To switch to the Raise controls, press **Raise Control**.

Press and hold a **Raise** / **Lower** button at one of the 4 corners to raise or lower that corner.

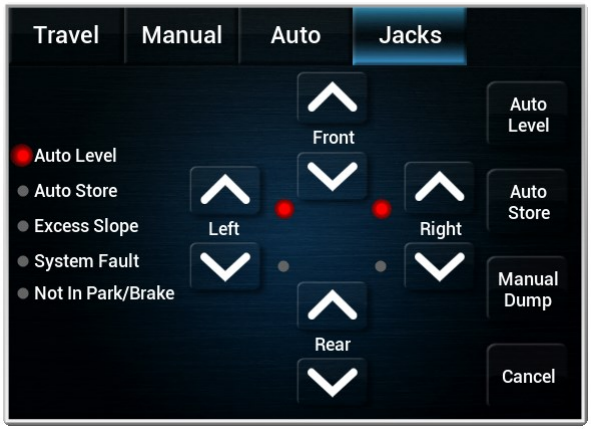
Press and hold **Lower All** (or **Raise All**) to lower or raise all 4 corners at the same time.

NOTE To prevent chassis twist, each corner cannot be raised or lowered beyond a certain point. This limit is indicated by an amber alert at the affected corner, and the **TWIST** indicator is displayed at the right of the screen.

10.4 Jacks Mode

The Jacks button on the leveling screen provides the same controls as on the HWH hydraulic jack control panel mounted elsewhere in the cockpit.

Please refer to the documentation provided by HWH for instructions on how to use these controls.



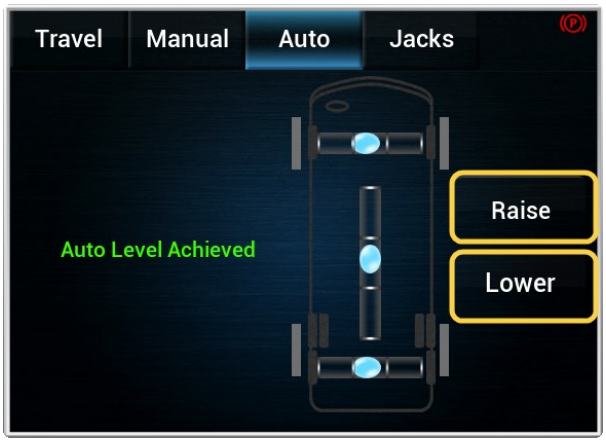
10.5 Change the Height of a Leveled Vehicle

A leveled vehicle can be raised or lowered to adjust the entry doorstep height. This operation can be performed on either the Auto Level or Manual Level screen.

IMPORTANT To ensure an adequate supply of air, the vehicle's engine should be running and its air system should be at full pressure.

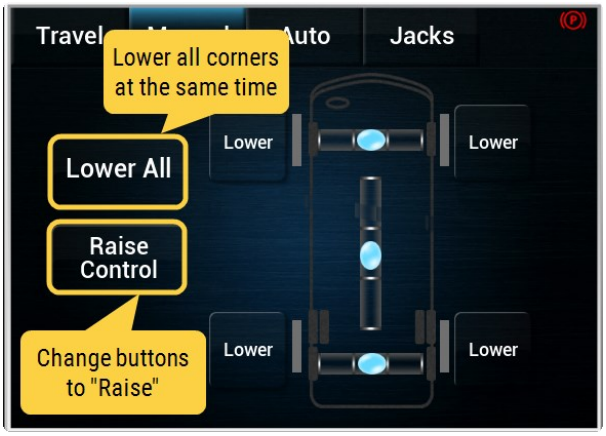
From the Auto Level screen

On the Auto screen, press and hold **Raise** or **Lower** to raise or lower the vehicle to the desired height.



From the Manual Level screen

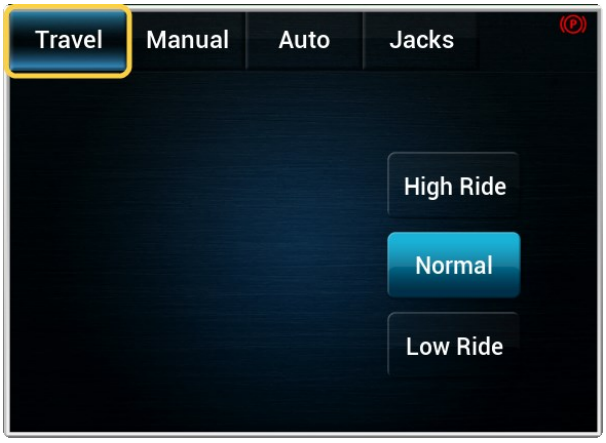
1. Press and hold **All** to lower all four corners to the desired height.
2. To raise all four corners, press **Raise Control** and then press and hold **All** to raise to the desired height.



10.6 Travel Mode

Travel mode controls the vehicle's air suspension system, and it is used when the vehicle is in motion.

The ignition must be on to use Travel mode.

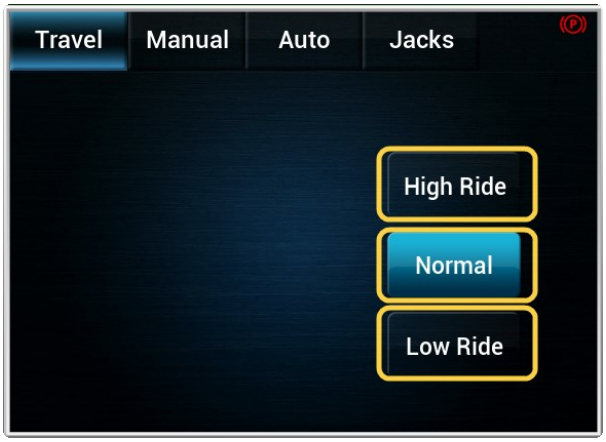


10.6.1 Adjust Travel Ride Height

Press **High Ride**, **Low Ride**, or **Normal**.

- **High Ride** assists in negotiating uneven terrain.
- **Low Ride** provides additional clearance to the top of the vehicle.
- **Normal** is the default height.

High Ride and Low Ride may be used only under predefined speeds (set by the manufacturer). At higher speeds, the vehicle will go to the normal ride height state.

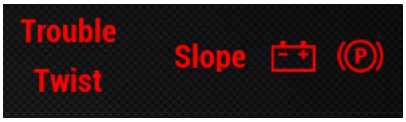


10.7 Leveling Alerts and Messages

Status and error messages are displayed in the Status Message box.

If there are multiple messages, the Status Message box cycles through each in turn.

Alerts for trouble, chassis twist, slope, parking brake, and low battery are displayed on the upper right of the screen.



The Lights screen controls a number of different lights inside and outside the vehicle.

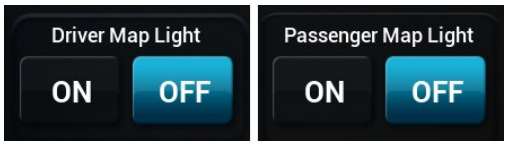
Controls on this screen can be accessed with the ignition either on or off.

- Driver and Passenger Map Light - lights above the driver and passenger seats
- Entry Light - entry stairwell light
- Docking Light - on the curb side at the front and rear of the vehicle
- Badge Light - at vehicle front
- Interior and exterior light master controls

11.1 Driver / Passenger Map Light

The Driver Map Light and Passenger Map Light controls operate the small lights above the driver and passenger seats, respectively.

The button stays highlighted to indicate whether the light is on or off.

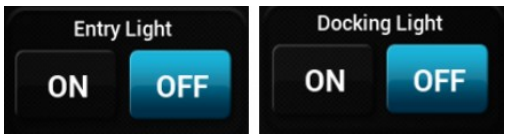


11.2 Entry Light and Docking Light

The Entry Light buttons control the cab entry light.

The Docking Light buttons control the exterior lights on the curb side at the front and rear of the vehicle.

Press **ON** or **OFF** to control the light. The button will become highlighted when pressed.

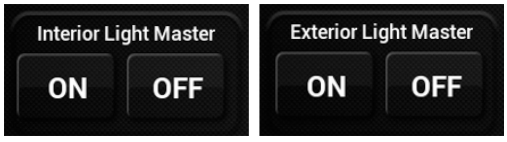


11.3 Master Light Controls

The Interior Light Master button controls all interior house lights.

The Exterior Light Master controls all exterior lights.

Press **ON** or **OFF** to control the selected lights.

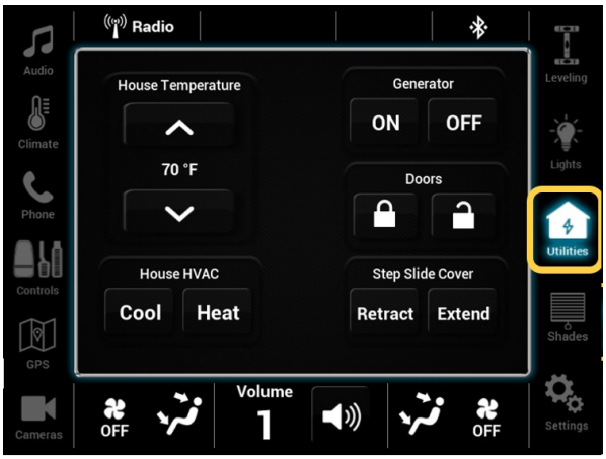


NOTE The Interior and Exterior Light Master buttons are not highlighted when the lights are on.

Use the Utilities screen to control the items listed below:

- House Temperature
- Door Locks
- Generator
- Step Slide Cover

Controls on this screen can be accessed with the ignition either on or off.



12.1 House Temperature

The Valid Infotainment System provides control of the temperature and HVAC mode for the forward living area of the coach (area closest to the cab).

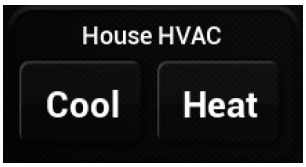
The House Temperature Control sets the temperature for the selected HVAC mode.

12.1.1 House HVAC

The House HVAC control sets the HVAC mode:

- Cool (Air Conditioning)
- Heat (Furnace)

When the HVAC mode is changed, the temperature displayed on the House Temperature Control changes to the saved value for the selected mode.



12.2 Generator

NOTE Buttons do not highlight to indicate item status.

Press **ON** or **OFF** to turn the generator on or off.

12.3 Door Locks

NOTE Buttons do not highlight to indicate item status.

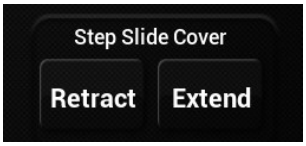
Lock or unlock the entry doors with the door lock controls.

- Press the **Lock** icon to lock a door.
- Press the **Unlock** icon to unlock a door.

12.4 Step Slide Cover

Retract or extend the step cover that slides out over the entry steps.

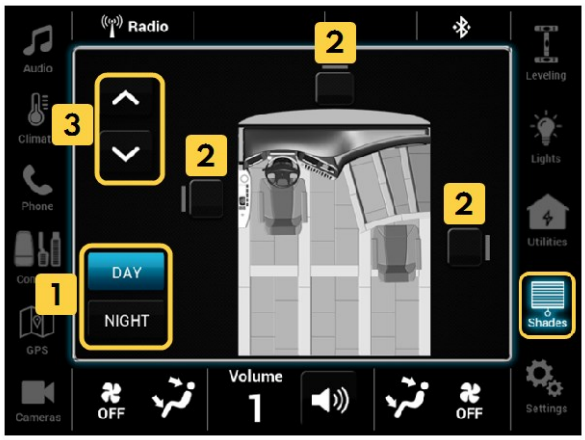
- Press and hold **Retract** to retract the step cover.
- Press and hold **Extend** to extend the step cover.



Use the Shades screen to operate the sun screens and shades found in the front cab.

- The day shades are translucent and allow some light through.
- The night shades are opaque and block out all light.

1. Select **Day** or **Night**.
2. Select the desired shade.
3. Use the arrow buttons to move the shade up or down.
    - Press and hold the button to move it a specific distance.
    - Tap the button momentarily to move it all the way up or all the way down.



NOTE The night shade can be moved down only if the ignition is off.

13.1 Screen Operation

1. Select **Day**.
2. Select the desired screen.
    - Press and hold the **Up** or **Down** arrow button to move it a specific distance.
    - Tap the **Up** or **Down** arrow button momentarily to move it all the way up or all the way down.

13.2 Shade Operation

1. Select **Night**.
2. Select the desired shade.
    - Press and hold the **Up** or **Down** arrow button to move it a specific distance.
    - Tap the **Up** or **Down** arrow button momentarily to move it all the way up or all the way down.

    NOTE The shade can be moved down only if the ignition is off.

The Settings screen lists contact numbers and information for getting help with the Valid Infotainment System.

The options below are also available:

- Bluetooth
- Settings
- Brightness
- Reset

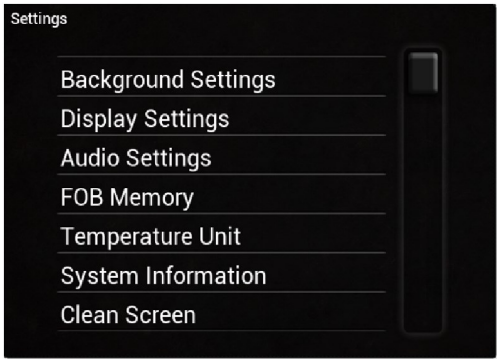
14.1 Bluetooth® Connections

Use the Bluetooth screen to manage Bluetooth connections.

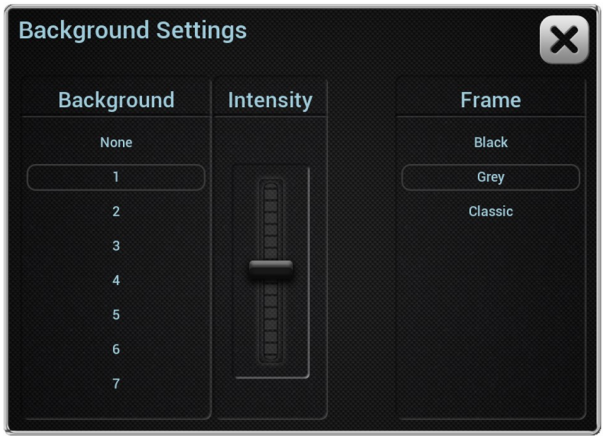
See Bluetooth Connection for more information.

14.2 Settings

Use the Settings screen to access a variety of settings for the Valid Infotainment System. These settings are described in the sections below.



14.2.1 Background Settings



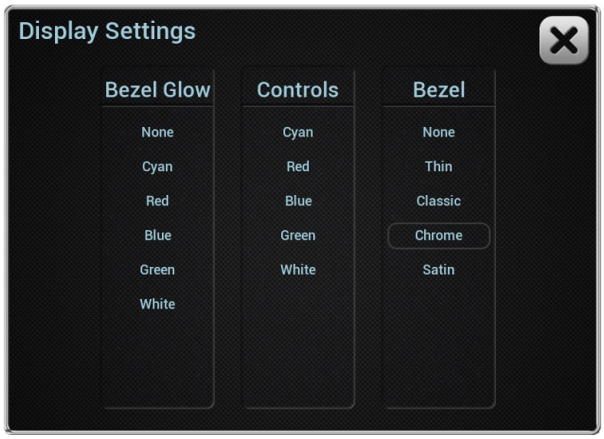
Use Background Settings to choose a background image, set the brightness of that image, and choose a surrounding frame color.

- **Background:** Select none, or 1 through 11. This selection is applied instantly.
- **Intensity:** Use the slider to choose the intensity (brightness) of the background image.
- **Frame:** Select a color for the frame that surrounds the center screen.

  This selection provides the background for the menu icons, status icons at the top, and Driver / Volume / Passenger controls at the bottom.

Press **X** to return to the previous screen.

14.2.2 Display Settings



Use Display Settings to choose the color of the controls and bezel glow, as well as a bezel style.

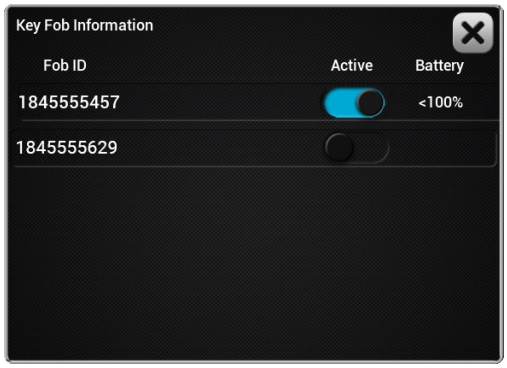
- **Bezel Glow:** Select a glow color (or none) for the bezel that surrounds the center screen.
- **Controls:** Select a highlight color for the menu icons and buttons.
- **Bezel:** Select a style for the bezel that surrounds the center screen.

Press **X** to return to the previous screen.

14.2.3 Audio Settings

See Adjust Audio Settings.

14.2.4 Fob Memory



The pedal and steering wheel positions are determined by the vehicle key fobs.

If the primary key fob is used to unlock the vehicle, the positions are set for the primary fob user.

If the secondary key fob is used to unlock the vehicle, the positions are set for the secondary fob user.

The settings screen allows the user to select the active key fob. The position of the controls will be then set accordingly.

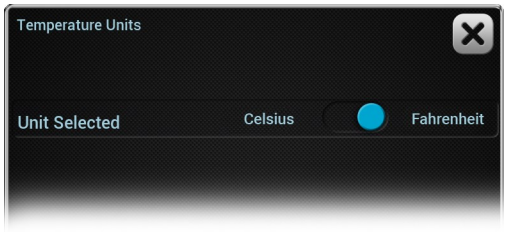
The Fob Memory screen also shows the battery level for the listed key fobs.

Press **X** to return to the previous screen.

See also:

> Mirrors
> Steering Wheel Controls
> Pedals

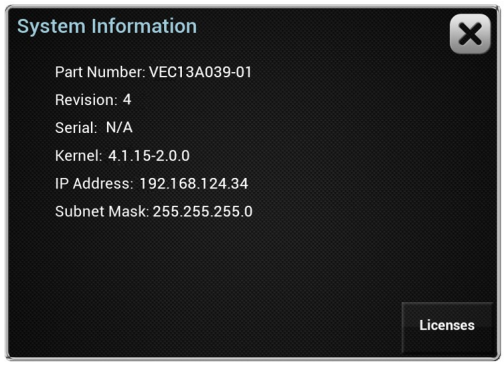
14.2.5 Temperature Units



Use the Temperature Units screen to change the units that temperature is displayed in.

The default setting is Fahrenheit.

14.2.6 System Information



The System Information screen lists important information about the Valid Infotainment System including: revision, serial number, kernel, IP address, and subnet mask.

This information is primarily for the use of support personnel.

Press **X** to return to the previous screen.

14.2.7 Clean Screen

> **CAUTION**
>
> The screen surface can be damaged if not treated with care.

The glass on the Valid Infotainment System screen is treated with an optical coating to prevent glare and reflection.

The screen's surface should be cleaned with a product suitable for this purpose, such as the optical wipes included with the screen, or optical cleaner and a microfiber cloth.

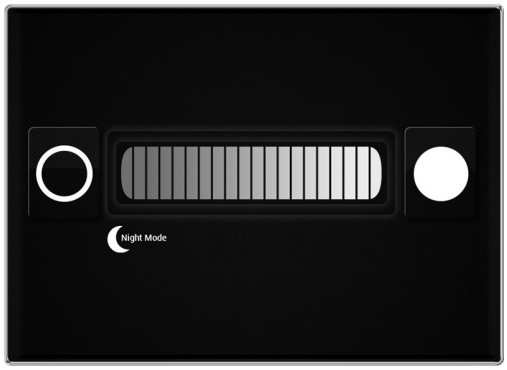
Press **Clean Screen** from the menu.

A non touch-responsive screen is displayed while a timer counts down.

The operator is returned to the screen after the timer runs out.

14.3 Brightness

Use the Brightness screen to adjust the brightness level of the Valid Infotainment System display.



14.3.1 Adjust the Brightness

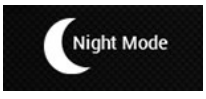
Press either the right or left button, or press the level bars directly to set the brightness level.

To return to the main screen, press the menu icon.

14.4 Night Mode

Different brightness levels can be set for daytime or night-time driving.

- If the headlights are off when the brightness is adjusted, the brightness level is saved for driving with the headlights off (daytime).
- If the headlights are on when the brightness is adjusted, that level is saved for driving with the headlights on (night-time). This is indicated by the Night Mode status icon.



14.4.1 Adjust the Brightness

Press either the right or left button, or press the level bars directly to set the brightness level.

To return to the main screen, press the menu icon.

14.4.2 Night Mode

Different brightness levels can be set for daytime or night-time driving.

- If the headlights are off when the brightness is adjusted, the brightness level is saved for driving with the headlights off (daytime).
- If the headlights are on when the brightness is adjusted, that level is saved for driving with the headlights on (night-time). This is indicated by the Night Mode status icon.

14.5 Reset the Operating System

Use Reset to reboot the Valid Infotainment System's operating system.

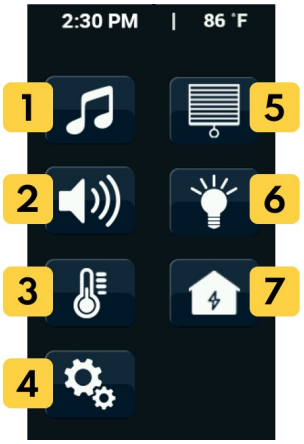
Passenger Touchscreen 15

The passenger touchscreen allows the passenger to control audio, volume, brightness, and climate from the comfort of their own seat.

15.1 Passenger Home Screen

The Home screen has controls for:

1. Audio
2. Volume
3. Climate
4. Settings
5. Shades
6. Lights
7. Utilities

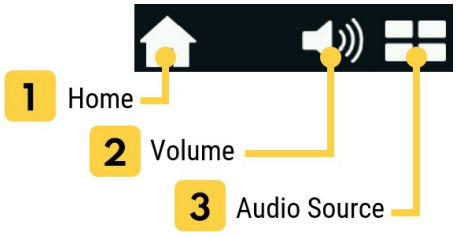


15.2 Passenger Audio

Press the **Audio** button on the Home screen to go to the controls for the current audio source.

All audio screens have the following buttons at the top:

1. Navigates to the Home screen.
2. Navigates to the Volume Control screen.
3. Navigates to the Audio Source screen.



15.2.1 Audio Source

Use the Audio Source screen to select the source for audio input:

1. Bluetooth® Audio Source
2. Sirius SXM Audio Source
3. USB Audio Source
4. Radio Audio Source

15.2.2 Passenger Bluetooth®

Use the Bluetooth screen to control playback of media on a Bluetooth® connected device.

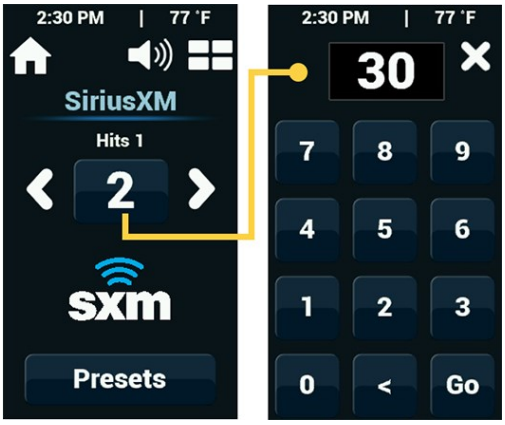
1. **Shuffle:** Turns shuffle on and off. Shuffle plays all tracks in a randomized order. Press **Shuffle** again to re-sort the play order.
2. **Repeat:** Press to have each track repeat.
3. **Previous Track:** Moves to the previous track.
4. **Play / Pause:** Plays / pauses the current track.
5. **Next Track:** Moves to the next track.

NOTE Repeat, Previous / Next Track, and Shuffle are available only if supported by the active media player of the connected device, and it will function in the same manner as they do on the player.

15.2.3 Passenger SiriusXM® Satellite Radio

Use the SiriusXM® Satellite Radio screen to see the current channel and select other available channels.

- To switch to another available channel, press the left or right arrows.
- To enter a channel number directly, press the current channel button.
- Enter the desired channel number and press **Go**.



- To select a preset channel, press **Presets**.
- Select the desired channel.
- To scroll to additional preset channels, press the left or right arrows.

15.2.4 Passenger USB

Use the USB screen to control playback of media on a USB flash drive.

If there is no USB flash drive connected, a prompt will be displayed to connect one.

1. **Repeat:** Repeats the playlist from the beginning when the end of the list is reached.
2. **Shuffle:** Turns shuffle on and off. Shuffle plays all tracks in a randomized order. Press **Shuffle** again to re-sort the play order.
3. **Previous Track:** Moves to the previous track.
4. **Play / Pause:** Plays / pauses the current track.
5. **Next Track:** Moves to the next track.

15.2.5 Passenger Radio

Use the Radio screen to view the current frequency and seek other available stations.

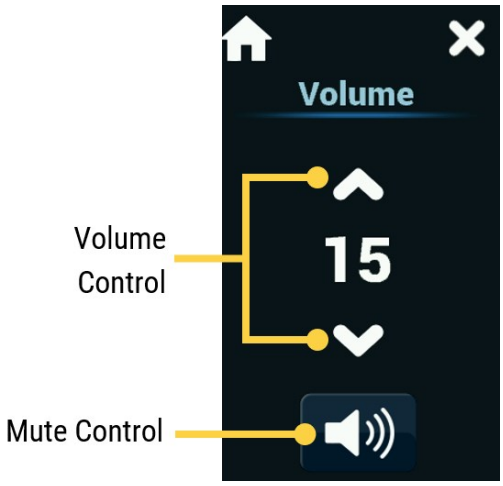
The current band and frequency are displayed in the center.

Use the fast forward and rewind controls to scroll to available radio stations.

To switch between AM and FM bands, press **AM** or **FM** at the top of the screen:

15.3 Passenger Volume

Use the Volume screen to set the audio volume level, as well as to mute and unmute the sound.



15.3.1 Adjust the Volume

Use the up and down arrows to adjust the volume level, which is displayed as a value.

To return to the Home screen, press **Home**.

15.3.2 Passenger Mute / Unmute

Press **Mute** to mute the sound. Press **Mute** again to unmute the sound.

15.4 Passenger Climate Control

Use the Main Climate screen to adjust the heat, circulation settings, and to navigate to driver or passenger climate controls.

1. **Navigate to Heat / AC, Driver Fan, or Passenger Fan Controls:** Press the Driver or Passenger icon to go to the driver or passenger climate controls.
2. **Adjust heat:** Use the up and down arrows to warm or cool the cabin air.
3. **Adjust circulation / cooling settings:** Use these buttons to adjust the circulation / cooling settings.
    - Press **Sync** to synchronize the heat and fan settings between the driver and passenger.
    - Press **Recirc** to recirculate the air within the cabin. When this setting is off, air is drawn in from outside.
    - Press **Max** to maximize the cooling effect of the air conditioning. This setting turns on AC and Recirculation, sets the temperature control to the coldest setting, and sets fan speeds to high.
    - Press **AC** to turn on the air conditioning.

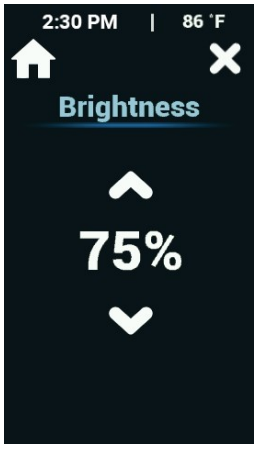
> **NOTE** Air conditioning is available only if the engine is running and the fans are turned on.

15.5 Passenger Settings

The Settings screen on the passenger touchscreen has 3 options:

- Brightness
- Clean Screen
- Reset Screen

15.5.1 Passenger Touchscreen Brightness

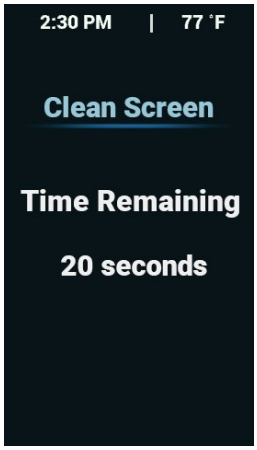


Use the Brightness screen to control the brightness of the passenger touchscreen.

- Press the up and down arrows to adjust the brightness level.
- Press **X** to return to the previous screen.
- To return to the home screen, use the **Home** button.

> **NOTE** Brightness settings for the passenger touchscreen are independent of the brightness settings for the Valid Infotainment System.

15.5.2 Passenger Clean Screen



The glass on the Valid Infotainment System passenger touchscreen is treated with an optical coating to prevent glare and reflection.

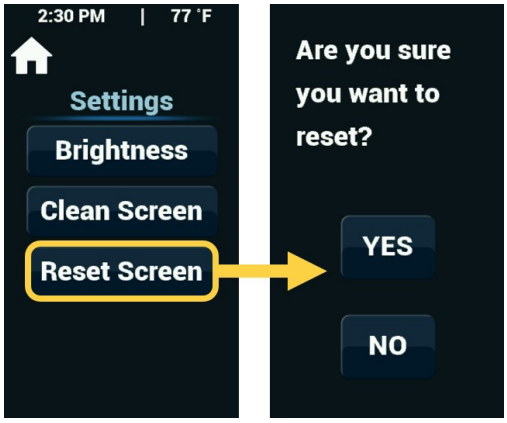
The screen's surface should be cleaned with a product suitable for this purpose, such as the optical wipes included with the product, or optical cleaner and a microfiber cloth.

Press **Clean Screen** from the Settings menu.

A non touch-responsive screen is displayed while a timer counts down.

15.5.3 Passenger Reset Screen

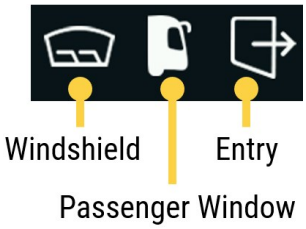
Use **Reset Screen** to reboot the passenger touchscreen.



15.6 Passenger Shades (if Equipped)

If equipped, the Passenger Shades control allows the passenger to control the screens and shades on the passenger side of the coach, as well as the two in the front of the coach.

1. Select the desired location at the top of the screen.
2. Press the up or down arrows to position the shade (day) or screen (night).



NOTE "Day" refers to screens and "night" refers to shades.

15.7 Passenger Lights

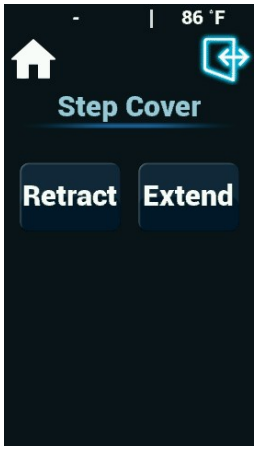
Use the Lights control to turn on or off the lights listed below:

- Entry - entry stairwell light
- Interior Master - all interior house lights
- Exterior Master - all exterior lights
- Map Light - small light above the passenger seat

Press the **On** or **Off** button next to the desired control.

> **NOTE** The Interior Master and Exterior Master buttons do not indicate whether the lights are on or off. They are used only to control the lights.

15.8 Passenger Utilities



The passenger Utilities screen provides control over the entry step cover.

- Press and hold **Retract** to retract the step cover.
- Press and hold **Extend** to extend the step cover.

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