

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > SPEED COMPENSATED VOLUME

The ACM compensates for wind and road noise by adjusting the audio system volume based on the VSS signal and customer-defined setting.

When a MyKey ® is in use and the MyKey ® Volume Limiter is enabled, the speed compensated volume is disabled.

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > STEERING WHEEL SWITCH FUNCTIONS

The RH 9-way steering wheel switch operates the volume +/-, seek +/-, audio mode, mute, voice, send/receive call, and end call functions.

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > SYNC® APPLINK

SYNC ® AppLink™ allows the customer to control smartphone Applications by using voice commands and in-vehicle controls. Data is transferred from the customer's device to the APIM through Bluetooth, or through the USB port with Apple ® devices.

For additional information, refer to "AppLink" in the Owner's Literature.

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > SYNC® SYSTEM

The SYNC ® system is a hands-free communication and entertainment system that supports many features. All features are not available with every phone.

The SYNC ® system provides the following abilities:

- Connect media devices (such as an iPod ® or USB device) in order to play audio files
- Control the entertainment system using voice commands
- Initiate an emergency assistance call (911 Assist™) when the airbags deploy
- Play media files via a paired Bluetooth-enabled audio device
- Send and receive phone calls via a paired Bluetooth-enabled phone
- Send and receive text messages via a paired Bluetooth-enabled phone