

Any Bluetooth-enabled device used with the SYNC ® system must first be paired with the APIM Bluetooth chipset before it can become operational. Pairing a Bluetooth-enabled device is accomplished through the "Add Device" selection of the phone menu. When pairing a device, the SYNC ® system generates a unique PIN that must be entered on the Bluetooth-enabled device in order for the pairing process to be successful. There are also some device-specific actions that must take place. For information on the pairing process, refer to the Owner's Literature.

Multiple Bluetooth-enabled phones and Bluetooth-enabled media devices can be paired to the APIM at the same time. The APIM supports an active connection with one Bluetooth-enabled phone and one Bluetooth-enabled media device at a time. If an additional device of either type is paired and made active, the APIM ends any active connection with an already-paired device, and establishes an active connection with the new device.

It is important to understand that while most Bluetooth-enabled devices can pair with the SYNC ® system, not all Bluetooth-enabled devices have the same level of available features when interacting with the SYNC ® system. To determine if a Bluetooth-enabled device or feature is supported, review the device compatibility list. Refer to: owner.ford.com/how-tos/sync-technology/all/phone-setup/how-your-device-works-with-sync.html or es.owner.ford.com/how-tos/sync-technology/all/phone-setup/how-your-device-works-with-sync.html

For more information, refer to "Bluetooth" in the Owner's Literature.

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > CHIMES

Various vehicle systems send chime requests over the CAN to the IPC. The following are determined as the IPC processes these requests:

- Chime characteristics (tone, tone length, number of repetitions, time between tones, etc.)
- Chime output volume
- Priority of the chime request
- Which speakers will play the specific chime

The IPC sends the processed requests over the CAN to the ACM. The ACM outputs the left and right analog chime tones to the appropriate audio system speakers as fluctuating AC voltage.

For additional information on chimes, Refer to: Instrumentation, Message Center and Warning Chimes .

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > MYKEY ® AUDIO OPERATION - IF EQUIPPED

- The following MyKey ® feature is always enabled when a MyKey ® is in use, and is not configurable on/off with an administrator key:
 - Belt-Minder ®: The audio system is muted, and "MyKey Buckle Up to Unmute Audio" is displayed in the information display until the safety belts are buckled.