

- Business search (business name, address, and phone number results spoken or sent to the registered mobile phone as a text, get driving directions to business, or connect to business via telephone)
- Sports (basketball, baseball, hockey, football, golf, auto racing, tennis, wrestling, soccer, boxing)
- News (top stories, business, technology, entertainment)
- Weather (current weather, forecasts)
- Stock quotes
- Travel (airlines, hotels, rental cars)
- Entertainment (movies, horoscopes)

Favorites allow the customer to get customized information for sports teams, weather forecasts, stocks, news reports, and horoscopes.

Live operator assistance is available for the following services: directions and business search.

For additional information, refer to www.syncmyride.com or "SYNC Services" 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/device.

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, climate control system, ambient lighting system, navigation system (if equipped), and several other vehicle systems using the touchscreen or voice commands
- Initiate an emergency assistance call (911 Assist™) when the airbags deploy
- Play media files via a paired Bluetooth-enabled audio device
- Produce Vehicle Health Reports
- Provide in-car Internet access through the Wi-Fi signal receiver (requires Wi-Fi or Bluetooth Hotspot, or a customer-supplied USB mobile broadband modem)
- Send and receive phone calls via a paired Bluetooth-enabled phone
- Send and receive text messages via a paired Bluetooth-enabled phone

DESCRIPTION AND OPERATION > INFORMATION AND ENTERTAINMENT SYSTEM - SYSTEM OPERATION AND COMPONENT DESCRIPTION > USB MODE