

Audio System

You can use any of five methods to find radio stations on the selected band: TUNE, SEEK, SCAN, AUTO SELECT, and the Preset buttons.

TUNE — Use the TUNE knob to tune the radio to a desired frequency. Turn the TUNE knob to the right to tune to a higher frequency, or to the left to tune to a lower frequency. Turn the knob right or left until the display reaches the desired frequency.

SEEK — The SEEK function searches the band for a station with a strong signal. To activate it, press either SEEK button (⊖ or ⊕), then release it. Depending on which SEEK button you press, the system scans upward or downward from the current frequency. It stops when it finds a station with a strong signal.

SCAN — The SCAN function samples all the stations with strong signals on the selected band. To activate it, press the SCAN button, then release it. You will see SCAN in the display. The system will scan up the band for a station with a strong signal. When it finds one, it will stop and play that station for approximately five seconds. If you do nothing, the system will then scan for the next strong station and play that for five seconds. When it plays a station that you want to continue listening to, press the SCAN button again.

Preset — You can store the frequencies of your favorite radio stations in the six preset buttons. Each button will store one frequency on the AM band, and two frequencies on the FM band.

To store a frequency:

1. Select the desired band, AM or FM. FM1 and FM2 let you store two frequencies with each Preset button.
2. Use the TUNE, SEEK, or SCAN function to tune the radio to a desired station.
3. Pick the Preset button you want for that station. Press the button and hold it until you hear a beep.
4. Repeat steps 1 to 3 to store a total of six stations on AM and twelve on FM.

Once a station's frequency is stored, simply press and release the proper preset button to tune to it.

The preset frequencies will be lost if your vehicle's battery goes dead, is disconnected, or the radio fuse is removed.