

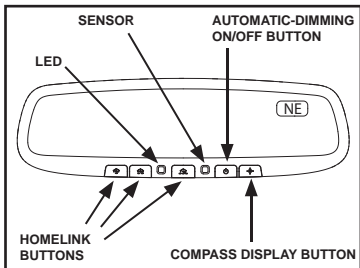


SUBARU®

HomeLink® Mirror User Guide

Congratulations! Your new automobile is equipped with an Automatic Dimming Mirror, manufactured by Gentex Corporation. During nighttime driving, this safety feature senses distracting glare from vehicle headlights behind you and automatically dims the mirror to eliminate glare and preserve your vision.

Your new mirror also comes with an integrated HomeLink® wireless control system which allows you to program the mirror to activate your garage door(s), estate gate, etc. The mirror actually learns the codes from your various existing transmitters.



To Operate the Auto-Dimming Feature

Push in "⏻" switch to turn the Mirror on/off. "Auto-Dimming feature" is enabled when green LED indicator is on.

To Operate the Compass Feature

1. Push the Compass display "N" switch. The visual display is now in the compass mode and the vehicle's directional heading will be displayed.
2. Pushing the "N" switch a second time will turn off the visual display.
3. If the display reads "C", calibrate the compass by driving the vehicle in one circle at less than five mph.
4. To adjust for Compass Variance:
 - a. Press the "N" button for more than 3 seconds. The current zone number will appear in the display.
 - b. Find your current location and variance zone number on the zone map (See reverse).
 - c. Press the "N" button until the new zone number appears in the display. After you stop pressing the button in, the display will show a compass direction within a few seconds.

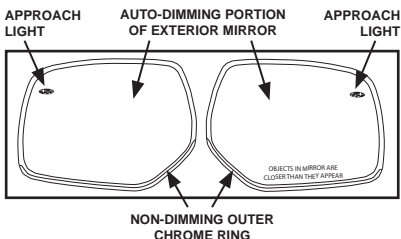
To Operate the HomeLink® Feature

Please refer to the HomeLink® programming instructions, the HomeLink® web site at www.homelink.com, or by calling 1-800-355-3515.

Cleaning the Mirror

When cleaning the mirror, use a paper towel or similar material dampened with glass cleaner. Do not spray glass cleaner directly on the mirror as that may cause the liquid cleaner to enter the mirror housing and damage the mirror.

Exterior Auto-Dimming Mirror With Approach Lighting - If Equipped



The exterior auto-dimming feature is controlled by the interior auto-dimming mirror and will automatically dim the exterior mirror to eliminate glare and preserve your vision when the interior mirror adjusts. The auto-dimming feature of the exterior mirror can be turned on/off by setting the interior mirror's auto-dimming feature to on or off. Refer to "To Operate the Auto-Dimming Feature" section for operation.

The approach lighting feature illuminates the front and rear doors and also shines downward to illuminate the area in front of the doors when the doors are unlocked or opened.

Troubleshooting Guidelines

1. "C" is displayed in the compass window

The compass needs to be calibrated. Drive the vehicle in one circle at five mph or less until the display reads a direction. You can also calibrate the compass by driving your vehicle on your everyday routine. The compass will be calibrated once it has tracked one complete circle.

2. Inaccurate compass direction

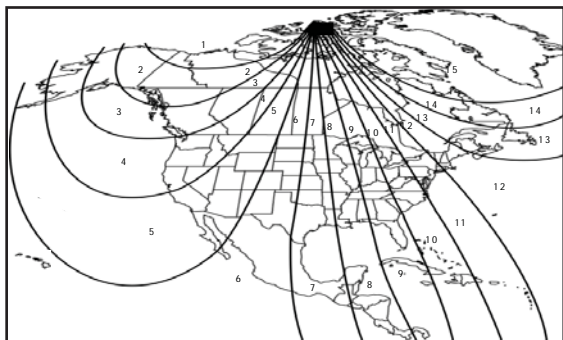
1. With the display turned on, push the " $\overset{\uparrow}{-N-}$ " button for 3 seconds, until the Zone selection comes up (a number will be displayed in the mirror compass window).
2. Toggle until correct zone is found and release switch.
3. The display will return to the normal compass mode after about 5 seconds of no switch activity.
4. If the vehicle changes zone, repeat steps 1 thru 3. See map.

3. Vehicle's magnetics may have changed: recalibrate compass

1. Press and hold the " $\overset{\uparrow}{-N-}$ " button for more than 9 seconds, or until a "C" appears in the display.
2. Drive the vehicle in a complete circle at less than 5 mph.

4. Note

- (1) Installing items such as a ski rack, antenna, or even some body repair work can cause changes to the vehicle's magnetic field. In these situations, the compass will need to be recalibrated to the vehicle's magnetic field.
- (2) The compass may not indicate the correct compass point in tunnels or while driving up or down a steep hill. (The compass returns to the correct compass point when the vehicle moves to an area where the geomagnetism is stabilized.)



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