

Accessories



OWNER'S MANUAL SUPPLEMENT

AUTO-DIMMING MIRROR WITH HOMELINK® AND COMPASS



HomeLink Buttons

Bluetooth Button

Your mirror comes packed with features, including auto-dimming technology, compass readout, HomeLink two-way communication and HomeLink car-to-home automation.

HOMELINK WITH HOMELINK CONNECT®

HomeLink's mirror-integrated buttons allow you to program and operate devices like garage doors and gates, in addition to wireless smart home devices like thermostats and home lighting.

Programming HomeLink is easy with the HomeLink Connect mobile app, which guides you through the button programming process. It also allows you to control your smart home devices by pairing the app to the mirror via Bluetooth®.

HOMELINK PROGRAMMING

To program your HomeLink buttons to operate your garage door/gate, or to control your smart home devices, download the HomeLink Connect app.

1. Scan the QR code or open Google Play/App Store
2. Search "HomeLink Connect"
3. Download the app
4. Follow app prompts with the vehicle ignition on to pair with the mirror



Android



iOS

- Standard garage door programming information can also be obtained at homelink.com.
- To learn more about smart home connectivity via the HomeLink Connect app, visit connect.homelink.com.

AUTO-DIMMING

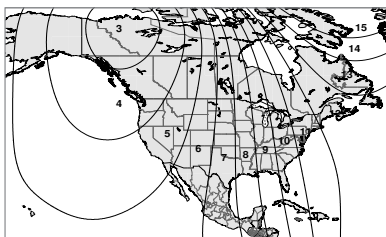
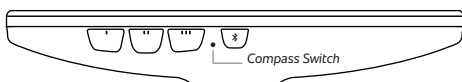
During nighttime driving, your auto-dimming mirror senses distracting glare from the vehicle headlights behind you and automatically darkens to preserve your vision and prevent eye fatigue.



550-0757-000

COMPASS SETTINGS

- COMPASS ON/OFF— To toggle the display on/off, use a paperclip to push and release the compass switch.
- COMPASS RESET— To reset your compass:
 - a. Find your location and number on the map below.
 - b. Use a paper clip to press and hold the compass switch until a number appears in the display (hold for 6-7 seconds).
 - c. Press the switch again until your locations number appears in the display. Your new location will automatically save when the display shows a direction.
 - d. Then, use a paper clip to press and hold the compass switch until a “C” appears in the display (hold for 12-15 seconds).
 - e. Drive the vehicle in a complete circle at less than 5 mph until the display shows a direction.



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FCC and Canada

This device complies with FCC rules part 15 and Innovation, Science, and Economic Development Canada RSS-210. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference that may be received including interference that may cause undesired operation. WARNING: The transmitter has been tested and complies with FCC and ISED rules. Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the device. This equipment complies with FCC and ISED radiation exposure limits set forth for an uncontrolled environment. End Users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC (États-Unis) et ISED (Canada)

Cet appareil est conforme aux règlements de la FCC, section 15, et au CNR-210 d’Innovation, Sciences et Développement économique Canada. Le fonctionnement est assujéti aux deux conditions suivantes : (1) cet appareil ne doit pas causer d’interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris celle qui pourrait entraîner un dysfonctionnement. MISE EN GARDE : L’émetteur a subi des tests et est conforme aux règlements de la FCC et d’ISDE. Les changements ou modifications non approuvés explicitement par la partie responsable de la conformité pourraient rendre caduque l’autorisation de l’utilisateur de se servir du dispositif. Cet appareil est conforme aux limites d’exposition aux radiations de la FCC et d’ISDE établies pour un environnement non contrôlé. Les utilisateurs finaux doivent respecter les instructions d’utilisation spécifiques pour satisfaire aux exigences de conformité aux expositions de RF. L’émetteur doit se trouver à 20 cm au minimum de l’utilisateur et ne doit pas être situé au même endroit que tout autre émetteur ou antenne ni fonctionner avec un autre émetteur ou antenne.

Mexico

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.