

Revised January 14, 2002

MAINTENANCE SCHEDULE

NORMAL SERVICE INTERVALS

7,500 miles	A
15,000 miles	A
22,500 miles	A
30,000 miles	A B
37,500 miles	A
45,000 miles	A
52,500 miles	A
60,000 miles	A B C D
67,500 miles	A
75,000 miles	A
82,500 miles	A
95,000 miles	A B

Unique driving conditions*

Every 5,000 miles change oil/filter, inspect coolant level, lights, brake/clutch fluid, tire pressure/wear, power steering fluid, locks/hinges and washer fluid

Normal maintenance notes

Rotate tires every 3,750 miles

A. Change: Engine oil/replace filter

B. Inspect: Drive belts, fuel lines and hoses, idle speed, brake lines and hoses, disc and drum brakes, steering operation and linkages, front suspension ball joints, driveshaft dust boots, chassis and body bolts, exhaust system and heat shields

Replace: Air filter, spark plugs (2.0L)

C. Inspect: Engine valve clearance, hoses and tubes for emission system

Replace: Spark plugs (2.5L)

D. Inspect: Engine timing belt

* See Owner's Manual

This Quick Tips® guide is provided by Mazda North American Operations to make your Mazda ownership experience more convenient. It is not intended to replace your Owner's Manual.

If you have any questions about your vehicle, you are invited to contact your local dealer.

Or if you need additional help, feel free to call our

Customer Assistance Center at 1-800-222-5500

Monday through Friday,
9 a.m. - 4:45 p.m., Pacific
9 a.m. - 5:45 p.m., Eastern/Central



©2002 Calcar. Quick Tips® is a trademark of Calcar, made in USA. 12/01 34-104M GL Mazda North American Operations reserves the right to change product specifications at any time without incurring obligations.



2002

626

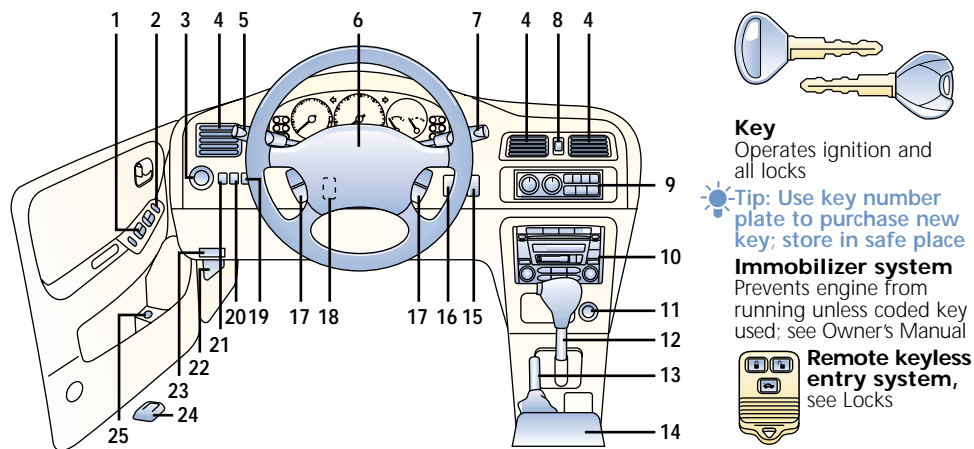
Quick Tips®

Reference
Guide for
Controls and
Functions



Revised January 14, 2002

DRIVER'S VIEW

**Key**









Operates ignition and all locks

 **Tip: Use key number plate to purchase new key; store in safe place**

Immobilizer system

Prevents engine from running unless coded key used; see Owner's Manual

 **Remote keyless entry system,** see Locks

- | | | |
|---|---|---|
| 1. Power window switches,
see Switches | 11. Accessory socket* |  Tip: If lever does not lock, move wheel up/down slightly until lever clicks into recess |
| 2. Power door locks,
see Locks | 12. Gearshift lever (A/T)*,
see Transmission | 19. ^{TCS OFF} Traction Control System*,
see Under Hood |
| 3. Dual power mirrors,
see Switches | 13. Parking brake lever,
see Console/Trunk | 20.  Instrument panel lighting
To brighten/dim turn thumb-wheel up/down |
| 4. Air vents | 14. Console,
see Console/Trunk | 21.  Fog lights*
Press on/off |
| 5. Turn signal/lighting control lever,
see Driver Controls | 15.  Rear window defogger*
Press on/off; shuts off with ignition; also operates heated side mirrors* | 22. Fuse panel |
| 6. Horn/Air bag | 16.  Hazard warning switch
Press on/off | 23.  Hood release handle |
| 7. Wiper/washer control lever,
see Driver Controls | 17. Cruise control,
see Cruise Control | 24.  Remote fuel-door release |
| 8. Swing
Press to activate/deactivate center air vent oscillation | 18. Tilt steering-wheel lever
Pull lever down to unlock column, position wheel, push lever up to lock | 25.  Remote trunk-lid release
Push to open trunk |
| 9. Climate control panel,
see Climate Controls | | *Denotes optional equipment |
| 10. Audio system,
see Audio Systems | | |

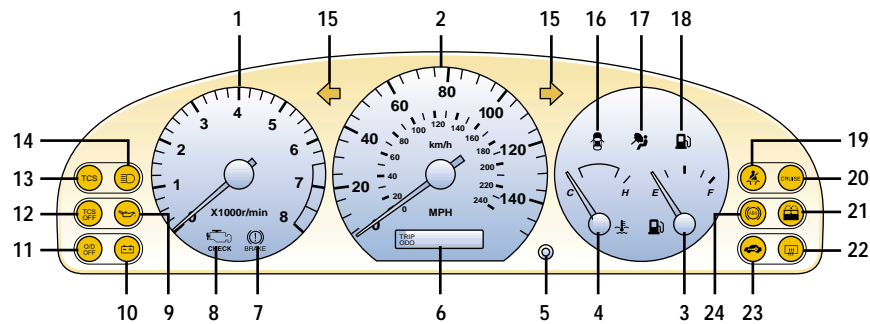
Always check the Owner's Manual for more operating information and safety features

Driver's
View

Revised January 14, 2002

Instrument
Cluster

INSTRUMENT CLUSTER



*Denotes optional equipment

GAUGES

1. **Tachometer**
2. **Speedometer**
3. **Fuel gauge**
4. **Engine coolant temperature gauge**
If above normal range, stop vehicle and turn off engine, check coolant level when safe
5. **Odometer/trip odometer selector**
Press to select among trip A, trip B, and odometer
Press and hold to reset selected trip meter
6. **Odometer/trip odometer**

WARNING LIGHTS

7. **Brake system**
Parking brake on/low fluid level
8. **Check engine**
Dealer inspection required
9. **Engine oil pressure warning light**
10. **Charging system warning light**
Dealer inspection required
11. **Overdrive off indicator***,
see Transmission
12. **Traction Control System* off**,
System turned off manually or malfunctioning; dealer inspection required
13. **TCS Traction Control System***,
Light flashes when in use; dealer inspection required if light remains on
14. **High beams on**
15. **Turn signals/hazard warning on**
16. **Door ajar**
17. **Air bag readiness**
Front or side air bag malfunction, dealer inspection required
18. **Low fuel**
19. **Always fasten safety belts**
20. **Cruise control on**
21. **Low washer fluid**
22. **Rear window defogger on**
23. **Immobilizer system on**,
see Driver's View
24. **Anti-lock Brake System (ABS)***
ABS malfunction, normal brakes only, dealer inspection required

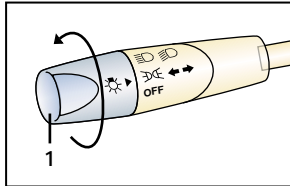
Always check the Owner's Manual for more operating information and safety features

Instrument
Cluster

Revised January 14, 2002

Driver Controls

DRIVER CONTROLS

**Turn signal/lighting control lever****OFF** = Lights off

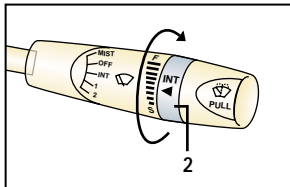
☞☞ = Tail, parking and dashboard lights on: Rotate knob (1) to first notch

☞☞☞ = Tail, parking, dashboard and headlights on: Rotate knob (1) to second notch

High beams on/off: Push forward/ pull back to detent

To flash high beams: Pull back slightly and release

Turn signals right/left: move lever up/down

**Wiper/washer control lever**

Intermittent wiper: One click down

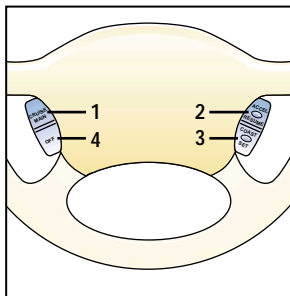
To change interval speed: Rotate inner ring (2)

Normal wiper speed: Two clicks down

Fast wiper speed: Three clicks down

Single wipe: Push stalk up

Washer: Pull stalk back

**Cruise control**

Operates above 25 mph

To activate: Press and release CRUISE MAIN (1)

To set speed: Press and release SET/COAST (3) at desired speed

To accelerate: Press and hold RESUME/ACCEL (2); incremental acceleration: Press and release (2), each tap = plus 1mph

To decelerate: Press and hold SET/COAST (3), release at desired speed; or tap brake pedal, press and release (3) at desired speed; incremental deceleration: Press and release (3), each tap = minus 1 mph

To cancel: Tap brake pedal, clutch pedal (manual transaxle) or press OFF button (4)

Return to preset speed (after braking): Press and release RESUME/ACCEL button (2)

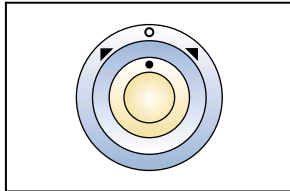
Always check the Owner's Manual for more operating information and safety features

Cruise Control

Revised January 14, 2002

Switches

SWITCHES

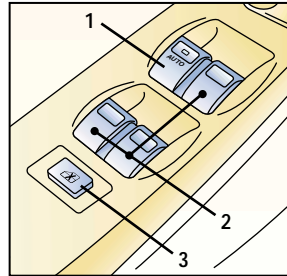
**Dual power mirrors**

Ignition switch must be in ACC or ON position

Switch is on left side of dash

To adjust left/right mirror:
Rotate dash knob left/right,
tilt knob in direction of desired
mirror movement

Tip: To lock mirrors in place, rotate knob to center position

**Power window switches**

Ignition switch must be in ON position

All windows controlled from the driver's armrest; passenger doors have separate switches

1. Driver's window

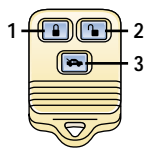
One-touch-down: Push down firmly and release, window goes down all the way; pull switch back briefly to stop; press lightly and hold for normal operation

2. Passenger window switches

Push down and hold to open; pull back and hold to close

3. Power window lockout switch

Press down until clicks, only driver's window operates; press again and passenger windows function again

**Remote keyless entry system**

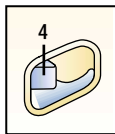
Functions only with Ignition in OFF position

To lock doors:

Press (1); pressing again within 5 seconds causes doors to relock and horn to beep

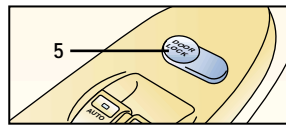
To unlock: Press (2) for driver's door; press again within 5 seconds to unlock other doors

To open trunk: Press (3)

**Manual door locks**

4. Lock button
To lock: Press front of button toward door handle

To unlock: Pull front of button away from door handle

**Power door locks****5. Master front door lock switches**

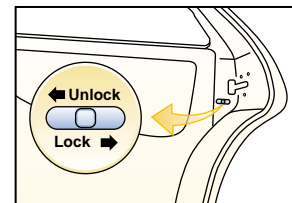
To lock/unlock all doors:

Press left/right side of switch

To lock doors without key:
With door open, press left side of door switch, exit car, close doors

To unlock: Use key to unlock driver's front door, open door and press right side of switch to unlock other three doors

Tip: Doors can be locked with key in ignition (chime sounds to alert you to key in ignition)

**Child-safety locks**

Located at the edge of rear doors

To activate: Push tab toward LOCK; door opens from outside only

To cancel: Push tab toward UNLOCK

WARNING: Since children may access either rear door, child-safety locks for both rear doors should be activated

*Denotes optional equipment

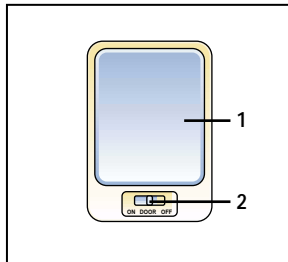
Always check the Owner's Manual for more operating information and safety features

Locks

Revised January 14, 2002

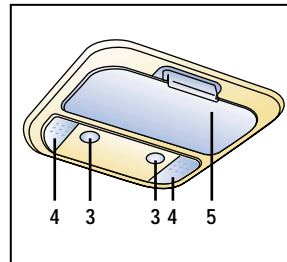
Interior
Lights

INTERIOR LIGHTS

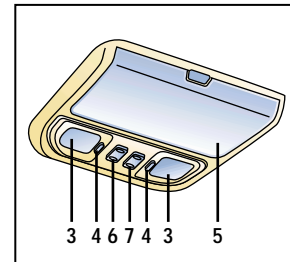


- 1. Interior light**
2. Interior light switch
 ON = light always on
 DOOR = light on when door open
 OFF = light always off

Illuminated visor mirrors
 Mirrors lighted when covers open;
 off when closed

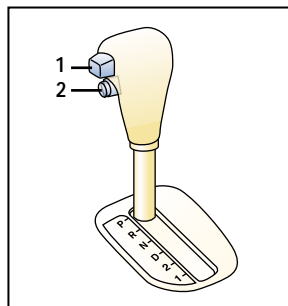


- 3. Map/reading light**
4. Map/reading light switch
 Press on/off
5. Storage
 Press lip forward to open



- 6. Sunroof tilt switch***
 Press rear of switch to tilt rear of sunroof
 Press front of switch to close
7. Sunroof slide switch*
 Press rear of switch to open sunroof
 Press front of switch to close

*Denotes optional equipment

**Automatic transmission*****P = Park**


To move gearshift from Park: Press firmly on brake pedal, then press release button (1) on gearshift

R = Reverse

N = Neutral No gear engaged

D (Overdrive)

For normal driving: Shifts through four forward gears automatically

 **Tip: Torque converter lock-up improves fuel economy and can feel like an additional gear change**

D (Overdrive Off)

Press (2) to disengage/engage overdrive

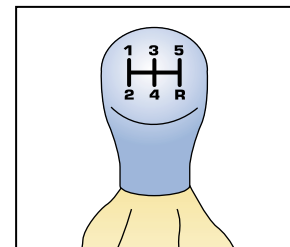
Provides extra power and increased engine braking, stops 3rd-4th gear cycling

2 = Second


Provides extra power and increased engine braking
 Use to reduce wheel spin when starting on slippery surfaces

1 = Low

Use for engine braking when second gear is not sufficient

**Manual transmission***

Depress clutch pedal to start engine and change gears

 **WARNINGS: Do not shift into 1st above 20 mph or clutch failure could occur**

Resting your foot on clutch pedal while driving and using the clutch to hold your vehicle at a stand still while waiting on a hill may reduce clutch life

Always check the Owner's Manual for more operating information and safety features

Transmission

Revised January 14, 2002

Seats

SEATS

Manual controls**1. Fore-aft adjustment**

Lift lever and hold, slide seat, release lever

2. Raise/lower front of seat

Rotate knob

3. Seatback angle

To adjust: Lift and hold lever, lean forward or backward, release lever

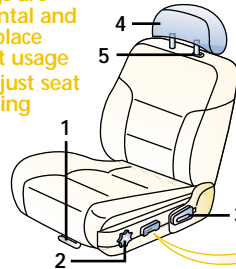
4. Head restraint

To raise/lower: Pull up/push in release button (5) and push down

⚠ WARNINGS: Always wear your safety belt and properly secure children 12 and under in the rear seat

If you choose to install a forward-facing child-safety seat in the front seating positions, move vehicle seat as far back as possible. Do not place rear-facing child-safety seat in front seat

All air bags are supplemental and do not replace safety belt usage. Do not adjust seat while driving

**Power driver's seat*****6. Raise/lower front of seat**

Pull/push front of switch vertically

Fore/aft adjustment

Slide switch horizontally

Raise/lower rear of seat

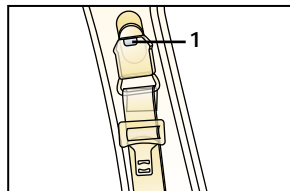
Pull/push rear of switch vertically

Raise/lower seat cushion

Pull/push center of switch vertically

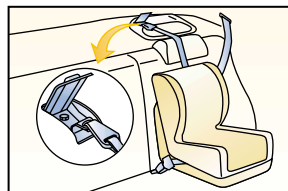
☀ Tip: Side-impact air bags* deploy from outboard side of driver and front passenger seatbacks

Folding rear seatbacks, see Console/Trunk

**Shoulder belt height adjustment**

To raise/lower belt: Push release button (1) and slide to desired location

⚠ WARNING: Make sure adjuster locks in one of its positions

**Child-safety seat**

Use dual locking mode retractor safety belt; see Owner's Manual for proper installation and child-safety seat tether instructions

⚠ WARNINGS: You are required by law to use safety restraints for children in U.S. and Canada, check your local and state or provincial laws for specific requirements regarding the safety of children in your vehicle. Do not place rear-facing child-safety seat in front seat

Dual locking mode lap/shoulder belt retractor (front passenger and rear safety belts only)

Emergency locking mode: Belt locks only on hard braking/cornering or impacts of about 5 mph or more

Automatic locking mode: Must be used when installing child-safety seat

To activate: Pull webbing fully out of retractor until click is heard; belt will only tighten

To disengage: Unbuckle belt and allow webbing to retract fully

⚠ WARNING: Tether is to be used only for securing child-safety seats

*Denotes optional equipment

Always check the Owner's Manual for more operating information and safety features

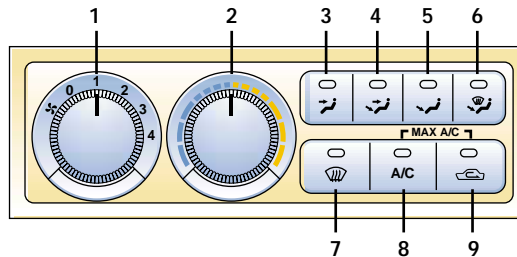
Seats

Revised January 14, 2002

Climate Controls

CLIMATE CONTROLS

- 1. Fan control**
Rotate knob between 0 (OFF) and 4 (HIGH)
- 2. Temperature control**
Cooler/warmer = rotate knob counterclockwise/clockwise
- 3.** = air to dash
- 4.** = air to dash and floor
- 5.** = air to floor
- 6.** = air to floor and windshield
- 7.** = air to windshield (defrost)
- 8. A/C*** = air conditioner
Press to turn on/off
- 9.** = recirculated air
Press on/off; use for maximum heating/cooling or to keep outside odors out



Warning: Do not use position in cold weather, windows may fog and hamper vision

Oscillating center air vents, see Driver's View

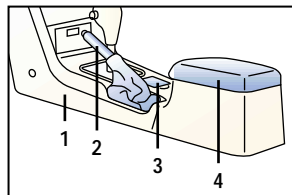
Control positions for maximum defrost

Fan to maximum, temperature to maximum hot, selected

Tips: To help prevent windshield fogging in humid weather, select before starting engine

To prevent moisture buildup, never drive with system off

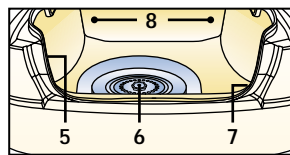
Objects placed under the front seats may interfere with air flow to the rear



- 1. Console**
- 2. Parking-brake lever**
To engage: Pull up
To release: Pull up slightly while depressing button at front of lever, lower hand brake lever
- 3. Cup holder**
- 4. Storage bin**

Tip: Accessory socket located in center console under coin holder

*Denotes optional equipment



Trunk

To open: Use key or remote keyless entry fob

Remote trunk release, see Driver's View

5. Trunk security switch

OFF = trunk only opens with primary key
 = trunk unlocked; normal operation

6. Spare tire/tool bag

Stored under panel in trunk

Temporary spare tire

Do not exceed 50 mph
To change flat tire: Follow instructions in Owner's Manual

7. Jack

Stored behind right rear panel

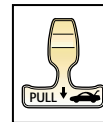
8. Rear seatback lock

To disable/enable folding seats move knob to lock/unlock

Split rear folding seatback*

To fold: Unfasten the lap portion of the rear center seat belt, pull release knob, push seatback down

To return and lock: Push seatback firmly until latched, re-attach center belt



Interior luggage compartment release*

Allows you to escape should you become locked in trunk

To open: Pull "T" handle; "T" handle will glow if it has been exposed to light

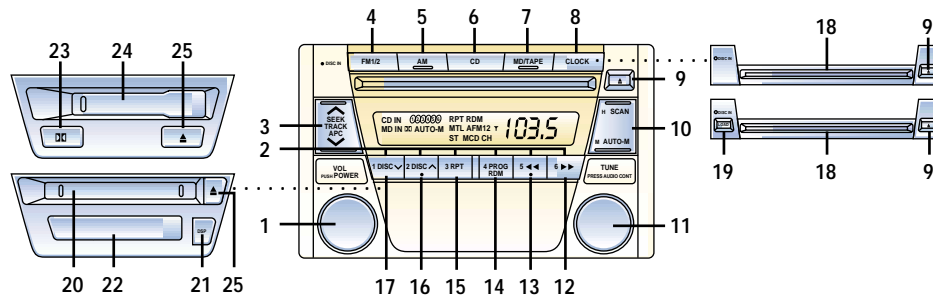
Always check the Owner's Manual for more operating information and safety features

Console/
Trunk

Revised January 14, 2002

Audio
Systems

AM/FM STEREO/CASSETTE/CD

**1. Power/Volume**

Press to turn on/off; rotate to increase/decrease volume

2. Memory preset buttons

To set: Tune to station, press and hold until beep is heard

3. SEEK/TRACK/APC

Radio: Press \wedge / \vee to automatically seek higher/lower frequency

CD: Press \wedge / \vee to select next/previous track

Tape: Press \wedge / \vee to automatically advance tape to beginning of next selection/replay selection; to stop this operation, press button again

4. FM1/2

Press to select between FM1/FM2 station preset buttons (2)

5. AM

Press to select AM frequency band

6. CD

Press to play CD

7. MD*/Tape*

Press to play Mini-disc Player/cassette tape

8. Clock

To set: Press (8) and hold until beep is heard; press upper/lower portion of (10) to advance Hours/Minutes; press (8) again to set

9. CD eject button**10. Scan/Auto-Memory**

Press to briefly sample next listenable selections; functions in all modes

Radio: Press and hold until a beep is heard; system automatically scans and temporarily stores six strong stations in each band; press again to cancel

11. Tuning/Audio Control

Tune: Rotate counterclockwise/clockwise for lower frequency/higher frequency

Audio control: Press to select BASS/MID/TREBLE/FADE/BALANCE; rotate right/left to adjust selected feature

12. Fast forward $\blacktriangleright\blacktriangleright$

Press to fast forward through a track

13. Reverse $\blacktriangleleft\blacktriangleleft$

Press to reverse through a track

14. Program Random†

Press to enable/cancel random play

15. Repeat

Press to replay current CD/tape selection

16. Disc up \wedge †

Press to skip forward to beginning of next CD

17. Disc down \vee †

Press to skip back to beginning of previous CD

18. CD slot***19. LOAD***

To load multiple discs: Press and hold LOAD (19) until beep is heard; insert CD when "In" is displayed
To eject disc: Press Eject (9)
To eject specific disc: Press and hold Eject (9) until beep is heard; within five seconds press the desired tray number 1-6 (2)

20. Mini Disc slot***21. DISP*****22. Mini Disc display*****23. Dolby® Noise Reduction***

Reduces tape noise and hiss; press to activate/deactivate

24. Cassette door***25. Eject button***

*Denotes optional equipment

†For use with cassette tape player, MD player, or CD changer*

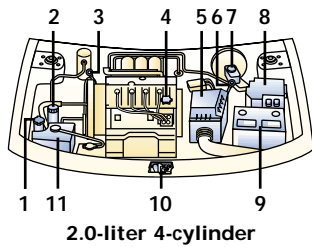
Always check the Owner's Manual for more operating information and safety features

Audio
Systems

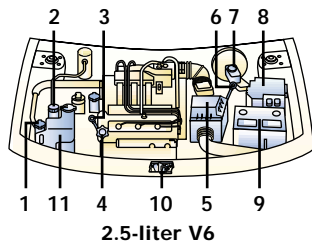
Revised January 14, 2002

Under Hood

UNDER HOOD



2.0-liter 4-cylinder



2.5-liter V6

1. Windshield washer reservoir

Fill with windshield washer fluid

2. Power steering fluid reservoir

Check with engine off and at normal temperature; fill to MAX mark

3. Engine oil dipstick

Check with engine off and at operating temperature; fluid level should be between F and L marks on dipstick

4. Engine oil filler cap

SAE 5W-30/10W-30 depending on temperature

5. Air filter**6. Automatic transmission fluid dipstick***

Check with engine on at operating temperature; fluid level should be within cross-hatched area/between top two notches on dipstick

7. Brake/Clutch* fluid reservoir

Fill to MAX mark with DOT 3 fluid; check with cap on

8. Fuse block**9. Battery****10. Hood latch**

Push hood latch to the left, open hood

11. Engine coolant reservoir

Level should be between F and L lines when cold

⚠ WARNING: Never remove coolant reserve tank cap while engine is running or hot; you could get burned

Break-in period

First 600 miles: Drive at varying road and engine speeds; avoid full throttle, rapid acceleration or kick-down of transmission. Do not use special "break-in" oils

💡 Tip: Follow same procedures with overhauled engine or when brakes are replaced

Anti-lock Braking System (ABS)*

ABS automatically reduces hydraulic pressure to any wheel on the verge of locking up. You may feel a slight pulsing of the brake pedal and hear a clicking noise; this tells you the ABS is functioning properly; increase pressure on pedal for maximum braking

💡 Tips: Maintain constant pressure on the brake pedal. Do not pump the brakes

ABS self test*

A self-diagnostic test is performed when starting; you may feel some brake pedal pulsation and hear some noise, this is normal

Traction Control System*

Automatically applies and releases brakes to prevent excessive wheel spin at all speeds, especially when accelerating on slippery surfaces

Tire economy and tips

Check pressure at least monthly when tires are cold. Maintain correct front-end alignment and tire balance; rotate tires at the mileage shown in the Maintenance Guide; see Owner's Manual for rotation chart

Tire pressure

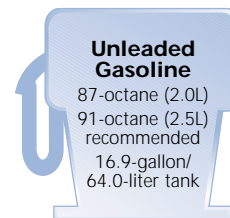
Decal on the edge of the driver's door provides tire pressure information

Snow chains

Tire chains can damage aluminum wheels; use on steel wheels only

💡 Tips: Use only SAE class "S" chains, install only on front tires; install as tightly as possible and retighten periodically

Never exceed 30 mph with tire chains



*Denotes optional equipment

Always check the Owner's Manual for more operating information and safety features