

MAINTENANCE SCHEDULE

NORMAL SERVICE INTERVALS

5,000 miles*	A
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 C
52,500 miles	A
60,000 miles	A B D
67,500 miles	A
75,000 miles	A C
82,500 miles	A
90,000 miles	A B

 **Tip: For additional service intervals and complete details, see Owner's Manual**

Maintenance notes:

Rotate tires every 3,750 miles
Replace cabin air filter[‡] once a year or every 12,000 miles[†]

- A.** Change: Engine oil/replace filter
B. Inspect: Drive belts, fuel lines and hoses, idle speed, brake lines, hoses and connections, disc brakes, steering operation and linkages, front and rear suspension ball joints, driveshaft dust boots, chassis and body bolts, exhaust system and heat shields, automatic transaxle fluid level
Replace: Air filter, spark plugs (2.5L)

- C.** Change: Engine coolant
D. Inspect: Engine valve clearance (2.3L), hoses and tubes for emission system
Inspect (2.5L)/replace (2.3L): Engine timing belt[†]
Replace: Spark plugs (2.3L)

* Special operating conditions

[†] See Owner's Manual

[‡] Denotes optional equipment

This Quick Tips® guide is provided by MazdaTown 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,
8 am-5 pm



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Quick Tips®

Reference

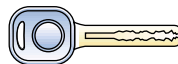
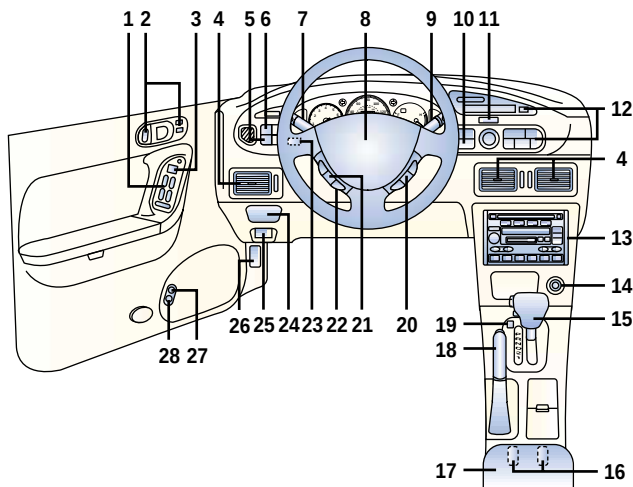
Guide for

Controls and

Functions



2001



Key

Operates ignition and all locks

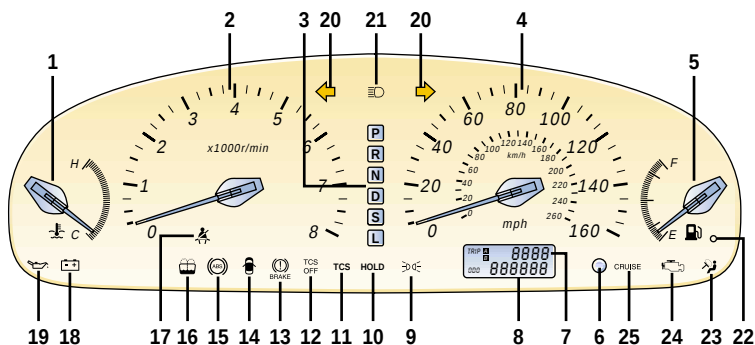
Tip: Use key number plate to purchase a new key; store in a safe place separate from vehicle



Remote keyless entry system, see Locks

1. **Power window switches,** see Switches
2. **Power door locks,** see Locks
3. **Power outside mirror switch,** see Switches
4. **Air vents**
5. **Cruise control main switch,** see Driver Controls
6. **Fog lights**
Press on/off
7. **Turn signal/lighting control lever,** see Driver Controls
8. **Horn/air bag**
Press for horn
9. **Wiper/washer lever,** see Driver Controls
10. **Rear window defogger**
Press on/off; shuts off with ignition, also operates side mirror defroster*
11. **Hazard warning switch**
Press on/off
12. **Climate control panel,** see Climate Controls
13. **Audio system,** see Audio System
14. **Cigarette lighter**
15. **Gearshift lever,** see Transmission
16. **Left/right seat warmer***
To turn on/off; press top/bottom of switch
17. **Console,** see Console/Trunk
18. **Parking brake lever,** see Console/Trunk
19. **Traction control system*,** see Transmission
20. **Cruise control switches,** see Driver Controls
21. **Steering wheel audio controls,** see Audio System
22. **Auto-tilt steering column**
To raise/lower wheel; press switch up/down
Press AUTO to raise wheel when key is removed from ignition
23. **Instrument panel lighting**
To brighten/dim: Turn thumb-wheel right/left
24. **Coin holder**
25. **Hood release handle**
26. **Fuse panel**
27. **Remote trunk release**
Press to open trunk
28. **Remote fuel door release**

*Denotes optional equipment



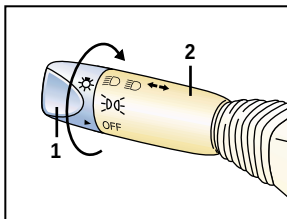
GAUGES

1. **Coolant temperature gauge**
If above normal range, stop vehicle and turn off engine; check coolant level when safe
2. **Tachometer**
3. **Gear indicator**
4. **Speedometer**
5. **Fuel gauge**
18-gallon/68-liter tank
6. **Trip odometer reset button**
7. **Trip odometer**
8. **Odometer**

WARNING LIGHTS

9. **Lights on**
10. **Hold mode on**, see Transmission
11. **TCS Traction control system***, Light flashes when in use; dealer inspection required if light remains on
12. **TCS OFF Traction control off***, see Transmission
13. **BRAKE Brake system**
Parking brake on/low fluid level
14. **Door ajar**
15. **Anti-lock Brake System (ABS)**
ABS malfunction, normal brakes only, dealer inspection required
16. **Low washer fluid***
17. **Always fasten safety belts**
18. **Charging system warning light**
Dealer inspection required
19. **Low engine oil pressure warning light**
Stop vehicle and turn off engine; check oil level
20. **Turn signals/hazard warning on**
21. **High beams on**
22. **Low fuel**
23. **Air bag readiness**
Air bag malfunction, dealer inspection required
24. **Check engine**
Dealer inspection required
25. **Cruise control on**

*Denotes optional equipment



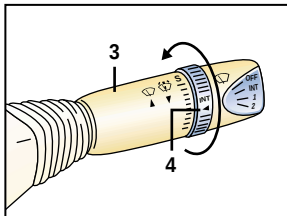
Turn signal/lighting control lever

OFF = Lights off

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

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

High beams on/off: Push lever (2) forward to detent/pull back
To flash high beams: Pull lever (2) toward you and release



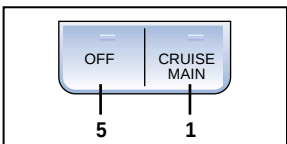
Wiper/washer control lever

To activate interval wipers: Push lever (3) down to first detent and rotate ring (4) to desired speed

To activate normal speed: Push lever (3) down to second detent

To activate high speed: Push lever (3) down to third detent

To activate washer: Pull lever (3) toward you
Single wipe: Push lever (3) forward and release



Cruise control

Operates above 25 mph
Press and release CRUISE MAIN (1)

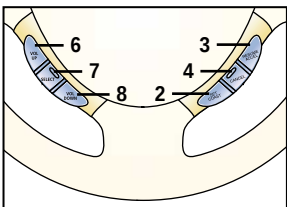
To set speed: Accelerate to desired speed, press and release SET/COAST (2)

To decelerate: Press and hold SET/COAST (2)

To increase speed: Press and hold RESUME/ACCEL (3)

To cancel: Press CANCEL (4), tap brake pedal or press OFF (5)

To resume preset speed after CANCEL or braking: Press RESUME/ACCEL (3)



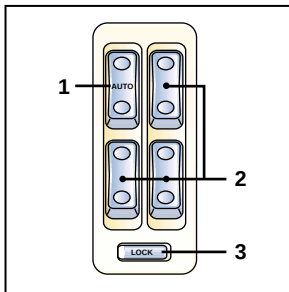
Steering-wheel audio controls

To increase volume: Press (6)

To advance AM/FM stations, cassette selections or CD tracks: Press (7)

To decrease volume: Press (8)

SWITCHES



Power window switches

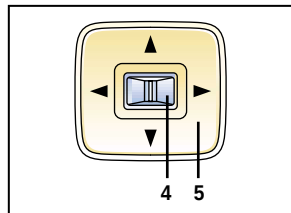
Operates only with ignition ON

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

Driver's window (1): "One-touch-down," press bottom of switch and release, window goes down all the way; tap top of switch to stop; press and hold top of switch to close

Passenger window switches (2): Press bottom/top of switch to open/close

Power window lock switch: Press LOCK (3): Only driver's window switches function; push (3) again; all window switches function again



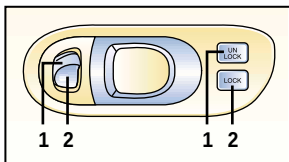
Dual power mirrors

Operates only with ignition on

To adjust left/right mirror:

Slide selector switch (4) left/right, press perimeter switch (5) in direction of desired mirror movement

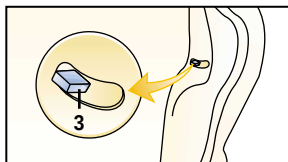
 **Tip:** To lock mirrors in place, move switch to center position



Master front door lock switches

To unlock all doors: Press UNLOCK (1) on either switch, turn key counterclockwise in driver's/front passenger's door

To lock all doors: Press LOCK (2) on either switch, manually lock driver's door, or lock either front door with key

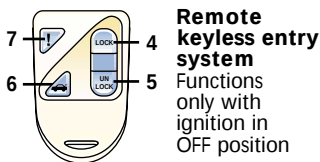


Childproof locks

Located at the edge of rear doors

To activate: Push tab (3) right; door opens from outside only

To cancel: Push tab (3) left



Remote keyless entry system

Functions only with ignition in OFF position

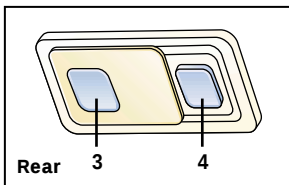
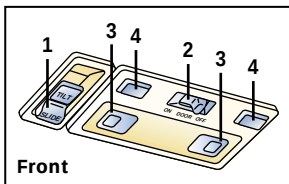
To lock doors: Press LOCK button (4); pressing again within 5 seconds causes doors to relock and horn to beep

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

To open trunk: Press  (6)

Panic alarm: Press ! (7); horn sounds, headlights/taillights flash; to stop, press (7) again or turn ignition to ON position

INTERIOR LIGHTS



1. Sunroof switch

To open: Pull switch rearward until panel is in desired position

To close: Push switch forward

To tilt (panel closed)/to close: Push/pull TILT

2. Dome light

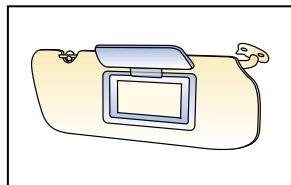
On = Light always on

Off = Light always off

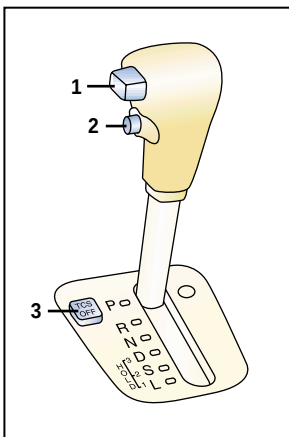
Door = Light on when a door is open

3. Map/reading lights

On/off: Press switch (4)



Illuminated vanity mirrors
Mirror lighted when cover opened, off when closed



Automatic transmission

P = Park

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

Never put moving vehicle in Park

Always apply parking brake when exiting the vehicle

R = Reverse

Always bring vehicle to a complete stop before engaging or disengaging reverse gear

N = Neutral

No gear is engaged; vehicle can roll freely, even on a slight incline, unless brakes are applied

D = Drive

For normal driving: Shifts through four forward gears automatically

S = Second

Provides extra power and increased engine braking

L = Low

Use for engine braking when second gear is not sufficient

Hold mode

Keeps transmission in selected gear, prevents automatic transmission from shifting to another gear

Press (2) to activate/deactivate

Traction control system*

Regulates engine torque to optimize traction on slippery road surfaces

Press (3) to activate/deactivate

*Denotes optional equipment

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

SEATS

1. Head restraint

To raise/lower: Press release button (4) and pull up/push down

To move forward/aft: Rotate (driver's seat only)

Power seats

2. Raise/lower front of seat

Move front of switch vertically

Fore/aft adjustment

Move switch horizontally

Raise/lower rear of seat

Move rear of switch vertically

Raise/lower seat cushion

Move center of switch vertically

3. Seatback angle

Rotate fore/aft for desired angle

⚠ 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 restraint seat, move vehicle seat as far back as possible

Air bag is supplemental and does not replace safety belt usage

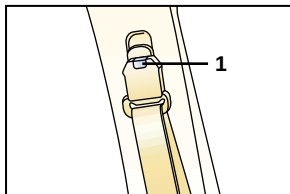
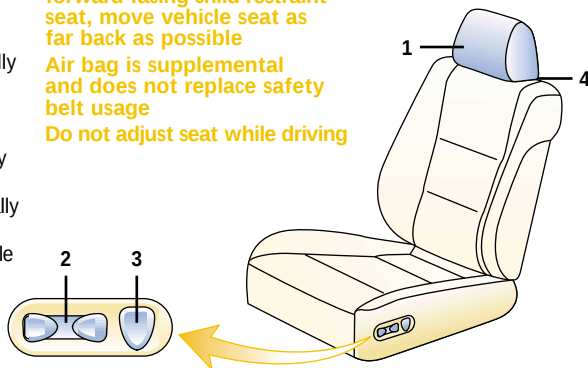
Do not adjust seat while driving



Lumbar support

(driver's seat only)
Located at front of center console

Press top/bottom of switch to increase/decrease firmness



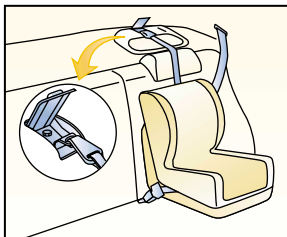
Shoulder belt height adjustment

To raise/lower belt, press button (1) and move up/down

⚠ WARNING: Make sure adjuster locks in position

⚠ WARNINGS: Children less than 4 years old and under 40 pounds should always use a safety seat

Never place rear-facing child restraint seat in front seat



Child restraint seat

Some child restraint systems are equipped with tethers that must be installed on one of the three anchors on the rear seats

To install in rear outboard seats: Use dual locking mode retractor safety belt; see Owner's Manual for proper installation and child seat tether instructions

⚠ WARNING: Read all information and warnings in Owner's Manual and attached to seat before using child safety seat

Dual locking mode lap/shoulder belt retractor (front passenger and rear outboard 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

Automatic climate control

1. Auto

Press to select automatic system operation

2. Temperature control

Rotate left/right for colder/warmer

3. Mode

Press to select

= air to dash

= air to dash and floor

= air to floor

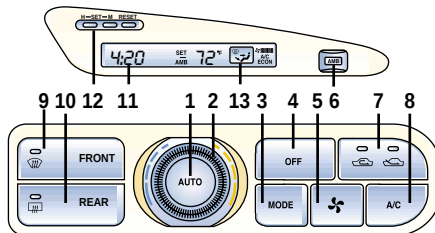
= air to floor and windshield

4. Off

Press to turn off climate control system

5. Fan control

Press to cycle through four speed settings



6. Ambient temperature

Press to display outside temperature

7. Air intake control

Press / for recirculated/outside air

8. Air Conditioning

Press to manually select normal, economical or off

9. Defrost

Press to direct air to windshield

10. Rear window defogger

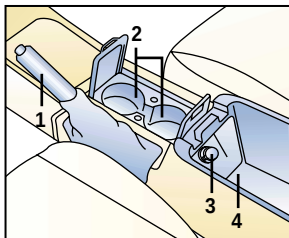
Press to turn on/off

11. Clock

12. Clock controls

To set: Press (H) hour/ (M) minutes; press RESET to clear minutes

Tip: Fan speed, A/C selection and mode selection are indicated in display (13)



Center console

1. Parking brake

To engage: Pull up

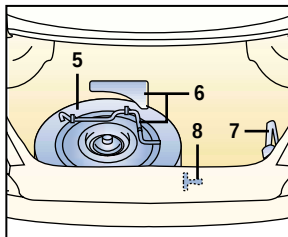
To release: Pull up slightly while depressing button at front of lever, lower parking-brake lever

2. Cup holders

3. Accessory socket

For accessories only

4. Storage bin



Trunk

To open: Use key or remote keyless entry fob

Remote trunk release, see Driver's View

Remote trunk release lock-out

To enable/disable: Press left/right side of switch (located in glovebox)

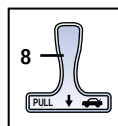
5. Temporary spare tire

To change flat tire: Follow instructions in Owner's Manual

WARNING: Do not exceed 50 mph with temporary spare

6. Lugwrench and jack handle

7. Jack



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

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

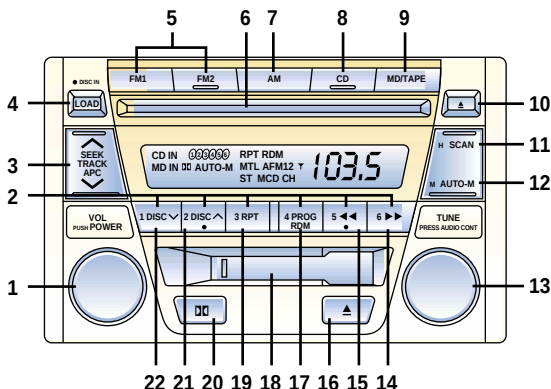
Radio: Press $\wedge$ / $\vee$ to automatically seek higher/lower frequency

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. Load*

Single CD loading: Press button, WAIT will appear; when IN appears and CD door opens, load CD



**AM/FM/Radio with Cassette and CD/6-disc in-dash
Compact Disc Changer***

Multiple CD loading: Press and hold LOAD until beep is heard; when IN is displayed load CD; when IN displays again load next CD

5. FM1/2

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

6. CD Slot

7. AM

Press to select AM frequency band

8. CD

Press to play CD

9. MD/Tape

Press to play Mini-disc Player*/cassette tape

10. CD eject

11. Scan

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

12. Auto-Memory

Radio: Press and hold until beep is heard, system automatically scans and temporarily stores 6 strong stations in each band; press again to cancel

13. Tuning/Audio Control

Radio: 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

14. Fast forward >>>

Press to fast forward tape

15. Rewind <<<

Press to rewind tape

16. Eject Cassette Tape

17. Program Random

Press to enable/cancel random play

18. Cassette/Mini-disc* door

19. Repeat

Press to replay current CD/tape selection

20. Dolby®

Reduces tape noise/hiss
Press to activate/deactivate

21. Disc up $\wedge$

Press to skip forward to beginning of next CD

22. Disc down $\vee$

Press to skip back to beginning of previous CD

*Denotes optional equipment

1. Engine oil dipstick

Engine oil should be between F and L marks on dipstick

2. Coolant filler cap

Remove cap only when safe and engine is cool

3. Automatic transmission fluid dipstick

Check with engine on at operating temperature; fluid level should be within v-notches on dipstick

4. Brake fluid reservoir

Level should be kept at the MAX mark on reservoir; fill with DOT 3 fluid from a sealed container

5. Battery

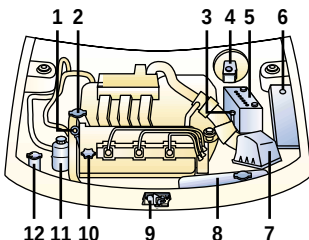
6. Fuse block

(fuses and relays)

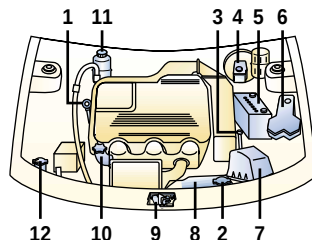
7. Air filter

8. Engine coolant reservoir

Level should be between FULL and LOW lines when cold



2.5L DOHC V6



Miller Cycle 2.3L DOHC V6

WARNING: Never remove coolant filler or reservoir cap while engine is running or hot; remove only when safe

9. Hood latch

Pull hood latch up to open

10. Engine oil filler cap,

see Owner's Manual for recommended viscosity

11. Power steering fluid reservoir

Level should be between MIN and MAX

12. Windshield washer reservoir

Fill with windshield washer fluid

Break-in period

First 600 miles: Avoid heavy braking and acceleration; drive at varying road and engine speeds

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

Anti-lock Braking System (ABS)

When brake pedal is pressed, 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

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

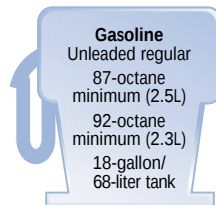
Maintain correct front-end alignment and tire balance; rotate tires at 3,750-mile intervals; see Owner's Manual for rotation chart

Tire pressure

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

Tire chains*

Install only on front tires; install as tightly as possible and retighten periodically



*Denotes optional equipment