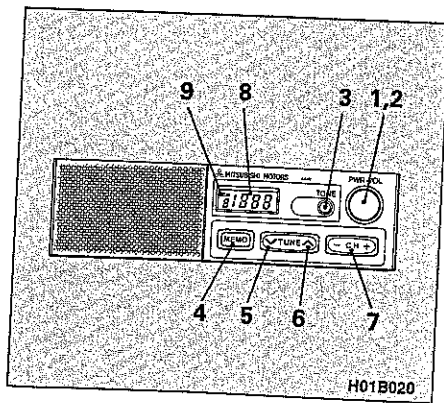


For pleasant driving

AM electronic tuning radio*	148
FM/SW/MW electronic tuning radio & cassette stereo*	149
AM/FM electronic tuning radio*	153
AM/FM electronic tuning radio & cassette stereo*	158
CD (Compact-Disc) player*	165
Pillar antenna*	167
Motor antenna*	168
Ventilators	168
Heater*	170
Air conditioner*	175
Rear heater*	180
Rear air conditioner*	183
Sun visors	186
Vanity mirrors*	187
Cigarette lighter	187
Ashtray	188
Accessory socket	189
Digital clock*	189
Accessory boxes	190
Inspection lamp*	192
Rear shelf*	193
Luggage securing hooks	195
Mechanical winch*	195

FOR PLEASANT DRIVING



AM electronic tuning radio*

EH01B-Ka

The radio can be operated when the ignition switch is in either the "ON" or "ACC" position.

NOTE

- (1) To listen to the radio while the engine is stopped, turn the ignition switch to the "ACC" position.
- (2) If a cellular phone is used inside the vehicle, noise may be produced from the audio equipment. This does not mean that something is wrong with the audio equipment. In such a case, use the cellular phone as far as possible from the

audio equipment.

- (3) In case of an emergency (entry of a foreign object or water, generation of smoke or odor, etc.), immediately stop the operation and have the audio system checked at an authorized MITSUBISHI dealer. Never try to repair it by yourself. Avoid continuous usage without inspection by a qualified person.

- 1 - PWR (On-off switch)
- 2 - VOL (Volume control)
- 3 - TONE (Tone control)
- 4 - MEMO (Memory button)
- 5 - TUNE (Down-step/Down-see button)
- 6 - TUNE (Up-step/Up-see button)
- 7 - CH (Channel button)
- 8 - Frequency display window
- 9 - CH (Memory indicator)

To listen to the radio

1. Press the PWR switch (1) to turn on the radio.
Press it again to switch it off.
2. Press the TUNE button (5 or 6) or the CH button (7) to tune to a station. Refer to "Tuning in" or "Memorizing stations".

Adjusting radio volume and tone

VOL (Volume control) - 2

Turn the knob clockwise to increase the volume.

TONE (Tone control) - 3

Each time the button is pressed, switchover is made between low- and high-boost modes, and "LO" or "HI" will appear for about five seconds in the display.

Tuning in

TUNE (Up-step/Up-see button, Down-step/Down-see button) - 5, 6

Manual tuning

Press the button to tune in a desired station.

Automatic tuning

Continue to press the button for approximately 0.5 seconds or more to switch to the automatic tuning mode. In the automatic tuning mode, the radio will automatically tune in to a receivable station.

FOR PLEASANT DRIVING

Memorizing stations

As many as 6 AM station frequencies can be memorized. Follow these steps.

1. Press a TUNE button (5 or 6) to tune in a station to memorize.

NOTE

Disconnecting the battery terminal erases all frequencies stored in memory.

2. Press MEMO button (4), and the channel indicator will flash.
3. Press CH button (7) and select the channel to which the tuned station is memorized.
4. Press the MEMO button again. Then the station is memorized in the selected channel.
5. After the stations have been stored in the memory, pressing the CH button changes the receiving channel to the next channel in which a station is memorized.

To clear an unwanted channel

1. Using TUNE button (5 or 6), tune to a point over 1710kHz or under 531kHz, where the frequency display shows "—" (non-receiving condition).

2. Press MEMO button (4) to let the channel display flash.
3. Press CH button (7) and select the channel to be cleared.
4. Press the MEMO button again. Then the selected channel will be cleared. After clearing a channel, pressing the CH button always skips the cleared channel.

NOTE

Channels 1 through 3 cannot be cleared.

FM/SW/MW electronic tuning radio & cassette stereo*

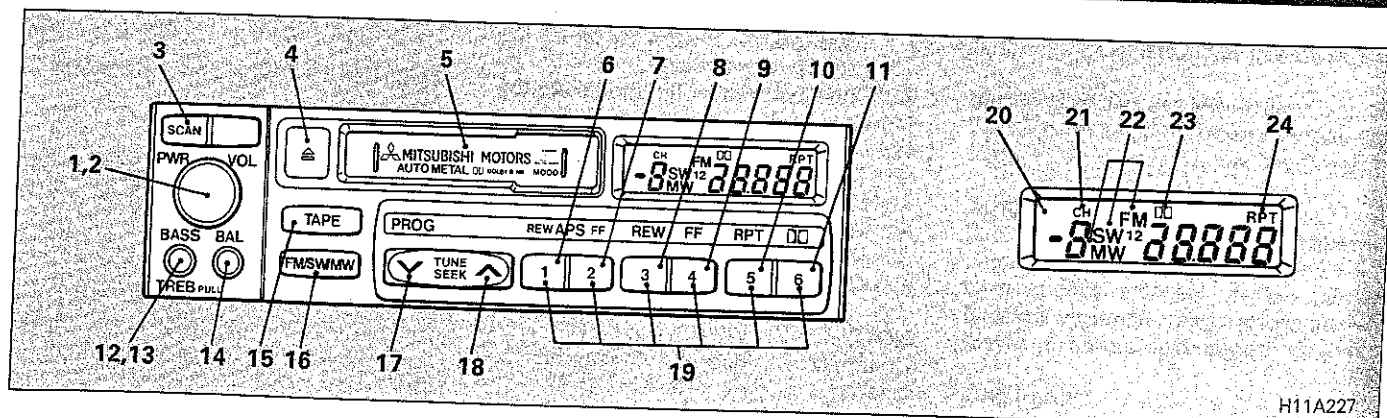
EH11AAD

The audio system can be used when the ignition key is at the "ON" or "ACC" position.

NOTE

- (1) To listen to the audio system while the engine is stopped, turn the ignition key to the "ACC" position.
- (2) When a cellular phone is used inside the vehicle, noise may be produced from the audio equipment. This does not mean that something is wrong with the audio equipment. In such a case, use the cellular phone at a place as far as possible from the audio equipment.

FOR PLEASANT DRIVING



H11A227

- 1 - PWR (On-off switch)
- 2 - VOL (Volume control)
- 3 - SCAN button
- 4 - Cassette eject button
- 5 - Cassette slot
- 6 - APS REW (Auto program sensor rewind) button
- 7 - APS FF (Auto program sensor forward) button
- 8 - REW (Fast rewind) button
- 9 - FF (Fast forward) button
- 10 - RPT (Repeat) button
- 11 - Dolby noise reduction button
- 12 - BASS (Bass tone control)
- 13 - TREB (Treble tone control)
- 14 - BAL (Left/right balance control)
- 15 - TAPE button
- 16 - FM/SW/MW (FM/SW/MW selection) button

- 17 - TUNE/SEEK/PROG (Down-step/Down-seeK/Tape direction selection) button
- 18 - TUNE/SEEK (Up-step/Up-seeK) button
- 19 - Memory select buttons
- 20 - Frequency display/tape travel display window
- 21 - Preset memory number display
- 22 - FM/SW1, 2/MW (FM/SW1/SW2/MW indicators)
- 23 - Dolby noise reduction indicator
- 24 - RPT (Repeat mode indicator)

To listen to the radio

1. Press the PWR switch (1) to turn on the radio.
2. Press the FM/SW/MW button (16)

to select the desired band (FM/SW1/SW2/MW).

3. Press the TUNE/SEEK button (17 or 18) or one of the memory select buttons (19) to tune to a station. Refer to "How to tune" or "How to enter frequencies in the memory".

How to adjust the volume and tone

VOL (Volume control) - 2

Turn the knob clockwise to increase the volume.

BASS (Bass tone control) - 12

Press the button, and it will pop-up. Rotate the knob clockwise or counter-clockwise to select the desired bass tone quality.

FOR PLEASANT DRIVING

TREB (Treble tone control) - 13

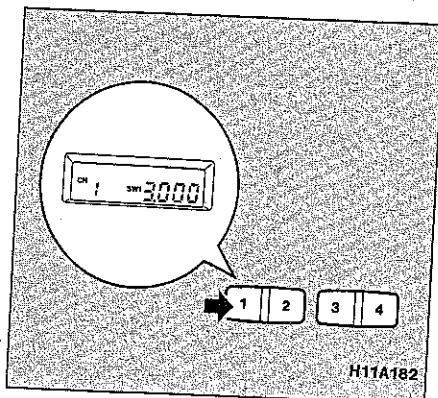
Press the button, and it will pop-up. Pull and rotate the knob clockwise or counterclockwise to select the desired treble tone quality.

BAL (Left/right balance control) - 14

Press the button, and it will pop-up. Rotate the knob in either direction to balance the volume of sound from the left and right speakers.

NOTE

The BASS (12), TREB (13) and BAL (14) buttons should be adjusted after they have been popped out. After adjusting, keep them pressed in.



How to enter frequencies in the memory

As many as 6FM, 6 MW and 12 SW station frequencies can be entered in the memory.

Follow the steps described below.

1. Press either the TUNE/SEEK button (17 or 18) or SCAN button (3) to tune the frequency to be entered in the memory.

2. Press one of the memory select buttons (19) for about 2 seconds or longer. The sound will be momentarily interrupted while the frequency is being entered into the memory. The number of the button corresponding to the entry into the memory, and the frequency are displayed.
3. The preset memory setting is retrieved by pressing the button and then releasing it within 2 seconds.

NOTE

Disconnecting the battery terminal erases all frequencies stored in the memory.

How to tune

Automatic tuning

1. After keeping the TUNE/SEEK button (17 or 18) depressed for more than 0.5 second, remove your fingers from the button, and reception of a receivable station will start.
2. Press the SCAN button (3), and the radio will tune consecutively to each available station for about 5 seconds per station. If you want to stop scanning halfway, press the SCAN button again. The frequency indication of the tuned-to station blinks during SCAN.

Manual tuning

The frequency changes every time the TUNE/SEEK button (17 or 18) is pressed. Press the button to select the desired station.

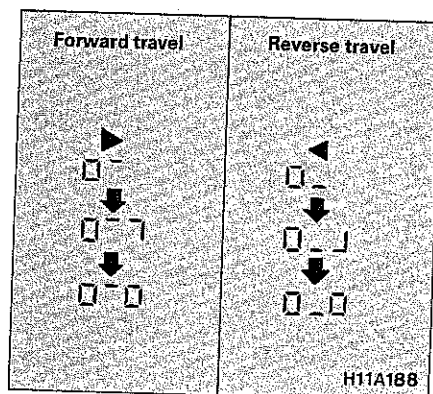
FOR PLEASANT DRIVING

To listen to a tape

1. After checking to be sure the tape in the cassette is wound tightly, push a cassette straight into the slot; the tape player will automatically start playing. When a cassette is inserted, the tape player will begin playing even if the radio is being used. The tape player will also start playing when the TAPE button (15) is pressed with a tape cassette in the player even if the radio is being used.
2. Press the Dolby noise reduction button (11) to activate the circuitry when playing Dolby NR-encoded tapes. The Dolby noise reduction circuitry reduces tape hiss. The indicator (23) illuminates when the circuit is activated. Pressing the Dolby noise reduction button a second time will switch off the Dolby system.

NOTE

Dolby noise reduction is manufactured under license from Dolby Laboratories Licensing Corporation. "DOLBY" and the double-D symbol  are trademarks of Dolby Laboratories Licensing Corporation.



3. To adjust the volume and tone, refer to the section "How to adjust the volume and tone".
4. Press the PROG button (17) to change the direction of tape play, as shown by the display (20). If the button is not pressed, the tape direction will change automatically at the end of the tape.
5. Press the eject button (4); the tape will automatically stop and the cassette will be ejected.
6. For information concerning the handling of tape cassettes, refer to the section "Handling of tape cassettes".

How to fast forward/rewind the tape

Fast forward

Press the FF button (9) for about half a second or longer; the tape will be fast forwarded.

Fast rewind

Press the REW button (8) for about half a second or longer; the tape will be rewound.

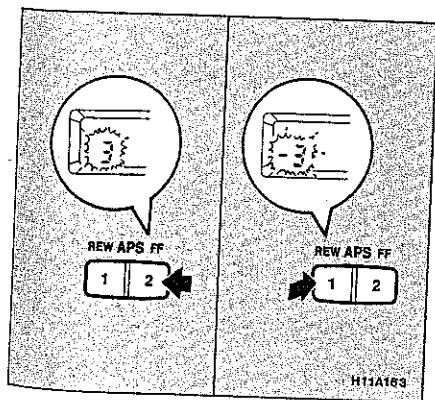
If the PROG button (17) or FF button (9), REW button (8) is pressed while the tape is being fast wound as a result of either the FF button (9) or REW button (8) being pressed, play will begin at the point on the tape at which the PROG button is pressed.

How to repeat the same tune

You can repeatedly listen to the same tape selection by pressing the RPT button (10).

Press the RPT button (10), and the RPT indicator (24) will come on. To cancel, press the RPT button (10).

FOR PLEASANT DRIVING



How to operate the APS (Auto Program Sensor) system

The start of each song on a prerecorded music tape can be found by using the APS button (6 or 7). As many as 7 programs can be skipped over in this manner.

Forward APS operation:

Press the APS FF button (7) the number of songs you desire to skip over. The frequency-display window will display the number of songs selected. The tape will be fast-forwarded to the start of the song, and playback will begin.

Rewind APS operation:

Press the APS REW button (6) the number of songs you desire to skip over. Do not forget to count the song now being played back. The frequency-display window will display the number of songs selected. The tape will be rewound to the start of the song, and playback will begin.

NOTE

- (1) The tape may not stop at the beginning of the song if the unrecorded space between tunes is less than 4 seconds, or if there is excessive noise, etc. within a tune.
- (2) The tape may stop at places in a voice tape where there are pauses by the speaker, if such pauses are long, or for music tapes at places where the music is at a very low volume level.

AM/FM electronic tuning radio*

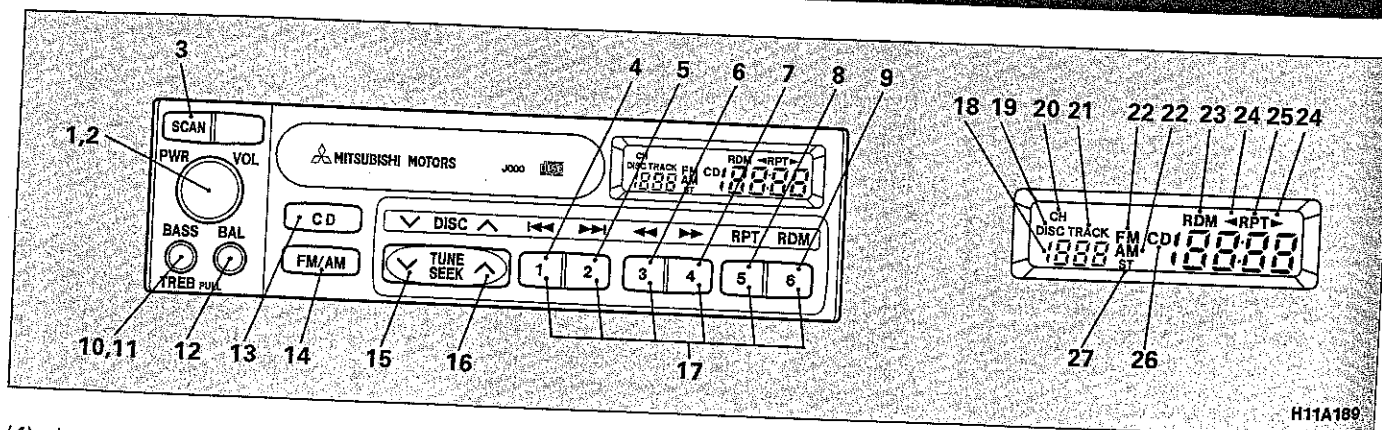
EH01B-Lb

The audio system can be used when the ignition key is at the "ON" or "ACC" position.

NOTE

- (1) To listen to the audio system while the engine is stopped, turn the ignition key to the "ACC" position.
- (2) If a cellular phone is used inside the vehicle, noise may be produced from the audio equipment. This does not mean that something is wrong with the audio equipment. In such a case, use the cellular phone as far as possible from the audio equipment.
- (3) A CD player or CD auto changer can be connected to this audio system using the connecting point on the left hand side of the unit. The CD player or CD auto changer can be operated by the switch on the unit. Refer to "To listen to a CD player" or "To listen to a CD auto changer".

FOR PLEASANT DRIVING



H11A189

- (4) In case of an emergency (entry of a foreign object or water, generation of smoke or odor, etc.), immediately stop the operation and have the audio system checked at an authorized MITSUBISHI dealer. Never try to repair it by yourself. Avoid continuous usage without inspection by a qualified person.

- 1 - PWR (On-off switch)
- 2 - VOL (Volume control)
- 3 - SCAN button
- 4 - ◀◀ (Reverse skip) button
- 5 - ▶▶ (Forward skip) button
- 6 - ◀◀ (Fast reverse) button
- 7 - ▶▶ (Fast forward) button
- 8 - RPT (Repeat) button
- 9 - RDM button
- 10 - BASS (Bass tone control)
- 11 - TREB (Treble tone control)
- 12 - BAL (Left/right balance control)
- 13 - CD (CD mode changeover) button*1
- 14 - FM/AM (FM/AM selection) button
- 15 - TUNE/SEEK/DISC (Down-step/Down-skip/DISC selection) button
- 16 - TUNE/SEEK/DISC (Up-step/Up-skip/DISC selection) button

- 17 - Memory select buttons
- 18 - Frequency display/tape travel display window
- 19 - DISC (Disc indicator)
- 20 - Preset memory number display
- 21 - TRACK (Track indicator)
- 22 - FM/AM (FM/AM indicators)
- 23 - RDM (Random-mode indicator)
- 24 - CD direction indicators
- 25 - RPT (Repeat mode indicator)
- 26 - CD (CD indicator)
- 27 - ST (Stereo indicator)

*1: Operates only when the CD player or CD auto changer is connected.

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FOR PLEASANT DRIVING

To listen to the radio

1. Press the PWR switch (1) to turn on the radio.
Press it again to switch it off.
2. Press the FM/AM button (14) to select the desired band (FM/AM).
3. Press a TUNE/SEEK button (15 or 16) or one of the memory select buttons (17) to tune to a station. Refer to "How to tune" or "How to enter frequencies in the memory".

How to adjust the volume and tone

VOL (Volume control) - 2

Turn the knob clockwise to increase the volume.

BASS (Bass tone control) - 10

Press the button, and it will pop-up. Rotate the knob clockwise or counterclockwise to select the desired bass tone quality.

TREB (Treble tone control) - 11

Press the button, and it will pop-up. Pull and rotate the knob clockwise or counterclockwise to select the desired treble tone quality.

BAL (Left/right balance control) - 12

Press the button, and it will pop-up. Rotate the knob in either direction to balance

the volume of sound from the left and right speakers.

NOTE

The BASS (10), TREB (11) and BAL (12) buttons should be adjusted after they have been popped out. After adjustment, press them back in.

How to tune

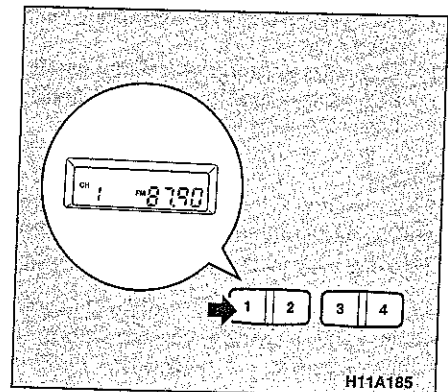
Automatic tuning

1. Keep the TUNE/SEEK button (15 or 16) depressed for more than 0.5 second, remove your fingers from the button, and reception of a receivable station will commence.
2. Press the SCAN button (3), and the radio will tune consecutively to each available station for about 5 seconds per station. If you wish to stop scanning halfway, press the SCAN button again. The frequency indication of the tuned-to station blinks during SCAN.

Manual tuning

The frequency changes every time the TUNE/SEEK button (15 or 16) is pressed.

Press the button to select the desired station.



How to enter frequencies in the memory

As many as 6 FM and 6 AM station frequencies can be entered in the memory.

Follow the steps described below.

1. Press either the TUNE/SEEK button (15 or 16) or SCAN button (3) to tune the frequency to be entered in the memory.
2. Press one of the memory select buttons (17) for about 2 seconds or longer. The sound will be momentarily interrupted while the frequency is being entered into the memory. The number of the button corresponding to the entry into the

FOR PLEASANT DRIVING

- memory, and the frequency are displayed.
3. The preset memory setting is retrieved by pressing the button and then releasing it within 2 seconds.

NOTE

Disconnecting the battery terminal erases all frequencies stored in the memory.

When the CD player or CD auto changer is connected, you can listen to a CD as follows:

To listen to a CD player

1. Insert the disc with the label facing upward.
When a disc is inserted, the CD player will begin playing even if the radio is being used.
The CD player will also start the playback when the CD button (13) is pressed with a disc in the player, even if the radio is being used.

NOTE

If the system is equipped with an auto changer, the system operation is changed over from the CD player mode to the CD auto changer mode and vice versa each time the CD button (13) is pressed.

2. To adjust the volume and tone, refer to the section "How to adjust the volume and tone".
3. When the eject button on the CD player is pressed, the disc will automatically stop and be ejected.
4. When the 3-inch compact disc is used, playback can be made without using the adapter. Insert the disc about in the centre of the disc-loading slot.
5. For information concerning the handling of compact discs, refer to the section "Handling of compact discs".

How to fast forward/reverse the disc

Fast forward

The disc is fast forwarded only while the ►► button (7) is kept pressed. Release the button, and playback will start.

Fast reverse

The disc is tuned back only while the ◄◄ button (6) is kept pressed. Release the button, and playback will start.

To find the start of a desired tune

The start of each tune on a disc can be found by using the button (4 or 5).

Track up;

Press the ►► button (5) the number of tracks to skip over.
The frequency-display window will display the number of tracks thus selected.

Track down;

Press the ◄◄ button (4) the number of tracks to skip over.
The frequency-display window will display the number of tracks thus selected.

How to repeat the same tune

You can repeatedly listen to the same tune by pressing the RPT button (8). Press the RPT button (8), and the RPT indicator (25) will come on.
To release, press the button again.

To change the order of tracks played back

Press the RDM button (9), and the RDM indicator (23) will light and random selection of tracks will be made for playback.

To release, press the button again.

To listen to a CD auto changer

- (1) Press the CD button (13), and the CD auto changer mode will be selected, starting a playback. If the

system is equipped with a CD player, each time the CD button is pressed, a disc in the CD player or one in the auto changer is played back alternately.

NOTE

As many as 10 CDs can be set to the CD auto changer.

When listening to another disc set to the auto changer, press the DISC button (15 or 16), to select the disc. Every time the $\wedge$ side of the DISC button is pressed, the next disc is selected and every time the $\vee$ side of the button is pressed, changeover to the previous disc is made.

- (2) To adjust the volume and tone, refer to the section "How to adjust the volume and tone".
- (3) To stop the CD, turn off the power by pressing the PWR button (1) or make changeover to the other mode by pressing the FM/AM (14) button.
- (4) For information concerning the handling of compact discs, refer to the section "Handling of compact discs".

How to fast forward/reverse the disc

Fast forward

The disc is fast forwarded only while the $\gg$ button (7) is kept pressed. Release the button, and playback will start.

Fast reverse

The disc is turned back only while the $\ll$ button (6) is kept pressed. Release the button, and playback will start.

How to repeat the same tune

You can repeatedly listen to the same tune by pressing the RPT button (8).

Press the RPT button (8), and the RPT indicator (25) will come on.

To release, press the button again.

To change the order of discs played back

Press the RDM button (9), and the RDM indicator (23) will light and random selection of disc will be made for playback from among all discs loaded into the auto changer.

To release, press the button again.

To find the start of a desired tune

The start of each tune on a disc can be found by using the button (4 or 5).

Track up;

Press the $\gg|$ button (5) the number of tracks to skip over.

The frequency-display window will display the number of tracks thus selected.

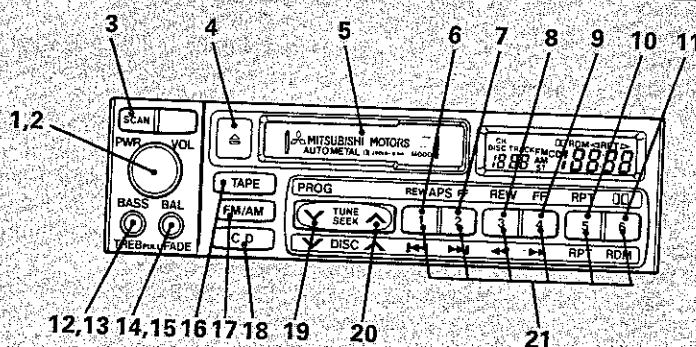
Track down;

Press the $|<<$ button (4) the number of tracks to skip over.

The frequency-display window will display the number of tracks thus selected.

FOR PLEASANT DRIVING

FOR PLEASANT DRIVING



H11A192

AM/FM electronic tuning radio & cassette stereo*

EH11A-Za

The audio system can be used when the ignition key is at the "ON" or "ACC" position.

NOTE

- (1) To listen to the audio system while the engine is stopped, turn the ignition key to the "ACC" position.
- (2) When a cellular phone is used inside the vehicle, noise may be produced from the audio equipment. This does not mean that something is wrong with the audio equipment. In such a case, use the cellular phone at a place as far as possible

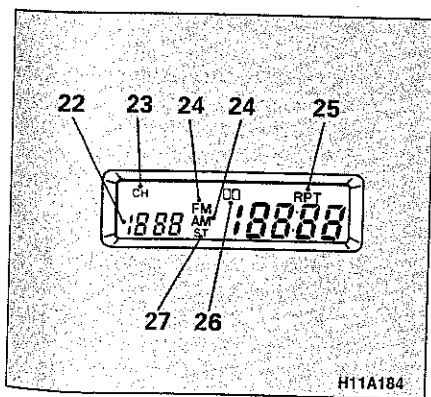
- (3) from the audio equipment.
- (3) The CD player or CD auto changer can be connected to this audio system.

The CD player or CD auto changer can be operated by the switch of the audio body. Refer to "To listen to a CD player" or "To listen to a CD changer".

- 1 - PWR (On-off switch)
- 2 - VOL (Volume control)
- 3 - SCAN button
- 4 - Cassette eject button
- 5 - Cassette slot
- 6 - REW (Auto program sensor rewind) button
- 7 - FF (Auto program sensor forward) button

- 8 - REW (Fast rewind) button
- 9 - FF (Fast forward) button
- 10 - RPT (Repeat) button
- 11 - RDM/Dolby noise reduction button
- 12 - BASS (Bass tone control)
- 13 - TREB (Treble tone control)
- 14 - BAL (Left/right balance control)
- 15 - FADE (Front/rear balance control)
- 16 - TAPE button
- 17 - FM/AM (FM/AM selection) button
- 18 - CD (CD mode changeover) button*
- 19 - TUNE/SEEK/DISC/PROG (Down-step/Down-seeK/DISC selection/Tape direction selection) button
- 20 - TUNE/SEEK/DISC (Up-step/Up-seeK/Disc selection) button
- 21 - Memory select buttons

FOR PLEASANT DRIVING



- 22 - Frequency display/tape travel display window
- 23 - Preset memory number display
- 24 - FM/AM (FM/AM indicators)
- 25 - RPT (Repeat mode indicator)
- 26 - Dolby noise reduction indicator
- 27 - ST (Stereo indicator)

*1: Operates only when the CD player or CD auto changer is equipped.

To listen to the radio

1. Press the PWR switch (1) to turn on the radio. Press it again to switch it off.
2. Press the FM/AM button (17) to select the desired band (FM/AM).
3. Press a TUNE/SEEK button (19 or

20) or one of the memory select buttons (21) to tune to a station. Refer to "How to tune" or "How to enter frequencies in the memory".

How to adjust the volume and tone

VOL (Volume control) - 2

Turn the knob clockwise to increase the volume.

BASS (Bass tone control) - 12

Press the button, and it will pop-up. Rotate the knob clockwise or counterclockwise to select the desired bass tone quality.

TREB (Treble tone control) - 13

Press the button, and it will pop-up. Pull and rotate the knob clockwise or counterclockwise to select the desired treble tone quality.

BAL (Left/right balance control) - 14

Press the button, and it will pop-up. Rotate the knob in either direction to balance the volume of sound from the left and right speakers.

FADE (Front/rear balance control) - 15

Press the button, and it will pop-up. Pull and turn the knob to the left or right to

balance the volume of the front and rear speakers.

NOTE

The BASS (12), TREB (13), BAL (14), and FADE (15) buttons should be adjusted after they have been popped out. After adjusting, keep them pressed in.

How to tune

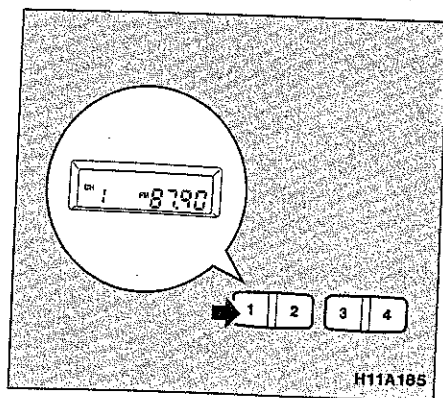
Automatic tuning

1. After keeping the TUNE/SEEK button (19 or 20) depressed for more than 0.5 second, remove your fingers from the button, and reception of a receivable station will start.
2. Press the SCAN button (3), and the radio will tune consecutively to each available station for about 5 seconds per station. If you want to stop scanning halfway, press the SCAN button again. The frequency indication of the tuned-to station blinks during SCAN.

Manual tuning

The frequency changes every time the TUNE/SEEK button (19 or 20) is pressed. Press the button to select the desired station.

FOR PLEASANT DRIVING



How to enter frequencies in the memory

As many as 6AM and 6FM station frequencies can be entered in the memory.

Follow the steps described below.

1. Press either the TUNE/SEEK button (19 or 20) or SCAN button (3) to tune the frequency to be entered in the memory.

2. Press one of the memory select buttons (21) for about 2 seconds or longer. The sound will be momentarily interrupted while the frequency is being entered into the memory. The number of the button corresponding to the entry into the memory, and the frequency are displayed.
3. The preset memory setting is retrieved by pressing the button and then releasing it within 2 seconds.

NOTE

Disconnecting the battery terminal erases all frequencies stored in the memory.

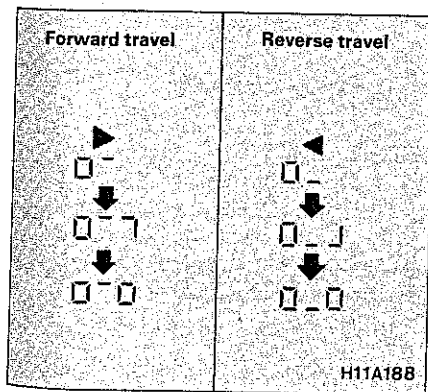
To listen to a tape

1. After checking to be sure the tape in the cassette is wound tightly, push a cassette straight into the slot; the tape player will automatically start playing. When a cassette is inserted, the tape player will begin playing even if the radio or CD player is being used. The tape player will also start playing when the TAPE button (16) is pressed with a tape cassette in the player even if the radio or CD player is being used.
2. Press the Dolby noise reduction button (11) to activate the circuitry when playing Dolby NR-encoded tapes. The Dolby noise reduction circuitry reduces tape hiss. The indicator (26) illuminates when the circuit is activated. Pressing the Dolby noise reduction button a second time will switch off the Dolby system.

NOTE

Dolby noise reduction is manufactured under license from Dolby Laboratories Licensing Corporation. "DOLBY" and the Double-D symbol  are trademarks of Dolby Laboratories Licensing Corporation.

FOR PLEASANT DRIVING



How to fast forward/rewind the tape

Fast forward

Press the FF button (9); the tape will be fast forwarded.

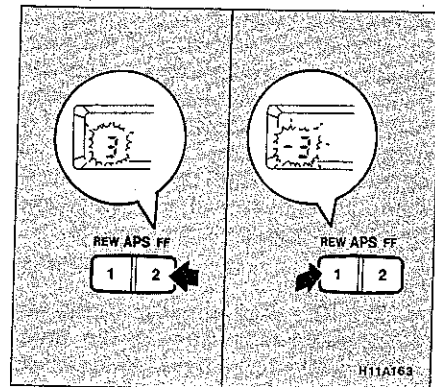
Fast rewind

Press the REW button (8); the tape will be rewound.

If the PROG button (19) or FF button (9), REW button (8) is pressed while the tape is being fast wound as a result of either the FF button (9) or REW button (8) being pressed, play will begin at the point on the tape at which the PROG button is pressed.

How to repeat the same tune

You can repeatedly listen to the same tape selection by pressing the RPT button (10). Press the RPT button (10), and the RPT indicator (26) will come on. To cancel, press the RPT button (10).



How to operate the APS (Auto Program Sensor) system

The start of each song on a prerecorded music tape can be found by using the APS button (6 or 7). As many as 7 programs can be skipped over in this manner.

Forward APS operation:

Press APS FF button (7) the number of songs you desire to skip over.

The frequency-display window will display the number of songs selected. The tape will be fast-forwarded to the start of the song, and playback will begin.

3. To adjust the volume and tone, refer to the section "How to adjust the volume and tone".
4. Press the PROG button (19) to change the direction of tape play, as shown by the display (22). If the button is not pressed, the tape direction will change automatically at the end of the tape.
5. Press the eject button (4); the tape will automatically stop and the cassette will be ejected.
6. For information concerning the handling of tape cassettes, refer to the section "Handling of tape cassettes".

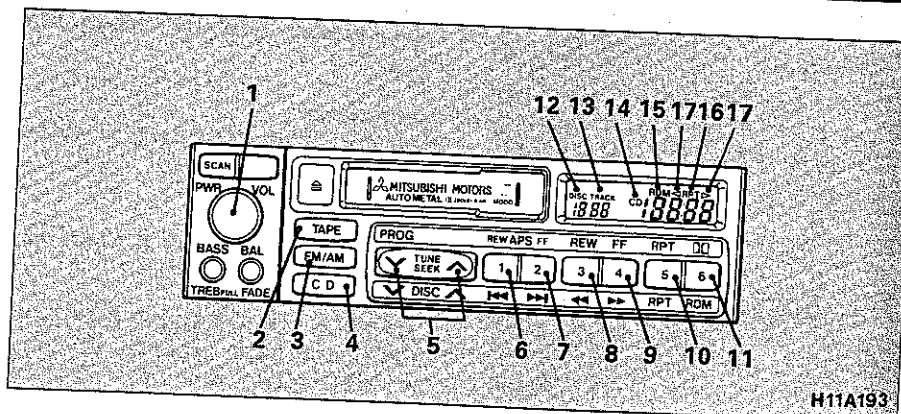
FOR PLEASANT DRIVING

Rewind APS operation:

Press the APS REW button (6) the number of songs you desire to skip over. Do not forget to count the song now being played back. The frequency-display window will display the number of songs selected. The tape will be re-wound to the start of the song, and playback will begin.

NOTE

- (1) The tape may not stop at the beginning of the song if the unrecorded space between tunes is less than 4 seconds, or if there is excessive noise, etc. within a tune.
- (2) The tape may stop at places in a voice tape where there are pauses by the speaker, if such pauses are long, or for music tapes at places where the music is at a very low volume level.



Only when the CD player or CD auto changer is connected, you can listen to CD by taking the following steps to operate the audio system.

- 1 - PWR (On-off switch)
- 2 - TAPE button
- 3 - FM/AM button
- 4 - CD (CD mode changeover) button
- 5 - DISC (Disc selection) button
- 6 - ◀◀ (Reverse skip) button
- 7 - ▶▶ (Forward skip) button
- 8 - ◀◀ (Fast-reverse) button
- 9 - ▶▶ (Fast-forward) button

- 10 - RPT button
- 11 - RDM button
- 12 - DISC (DISC indicator)
- 13 - TRACK (Track indicator)
- 14 - CD (CD indicator)
- 15 - RDM (Random-mode indicator)
- 16 - RPT (Repeat-mode indicator)
- 17 - CD direction indicators

FOR PLEASANT DRIVING

To listen to a CD player

1. Insert the disc with the label facing upward. When a disc is inserted, the CD player will begin playing even if the radio or tape player is being used. The CD player will also start the playback when the CD button (4) is pressed with a disc in the player even if the radio or tape player is being used.

NOTE

If the system is equipped with an auto changer, the system operation is changed over from the CD player mode to the CD auto changer mode and vice versa each time the CD button (4) is pressed.

How to fast forward/reverse the disc

Fast forward

The disc is fast forwarded only while the ►► button (9) is kept pressed. Release the button, and playback will start.

Fast reverse

The disc is tuned back only while the ◀◀ button (8) is kept pressed. Release the button, and playback will start.

To find the start of a desired tune

The start of each tune on a disc can be found by using the button (6 or 7).

Track up;

Press the ►►► button (7) the number of tracks to skip over. The frequency-display window will display the number of tracks thus selected.

Track down;

Press the ◀◀◀ button (6) the number of tracks to skip over. The frequency-display window will display the number of tracks thus selected.

How to repeat the same tune

You can repeatedly listen to the same tune by pressing the RPT button (10). Press the RPT button (10), and the RPT indicator (16) will come on. To release, press the button again.

To change the order of tracks played back

Press the RDM button (11), and the RDM indicator (15) will light and random selection of tracks will be made for playback. To release, press the button again.

2. To adjust the volume and tone, refer to the section "How to adjust the volume and tone".
3. When the eject button on the CD player is pressed, the disc will automatically stop and be ejected.
4. When the 3-inch compact disc is used, playback can be made without using the adapter. Insert the disc about in the centre of the disc loading slot.
5. For information concerning the handling of compact discs, refer to the section "Handling of compact discs".

FOR PLEASANT DRIVING

To listen to a CD auto changer

- (1) Press the CD button (4), and the CD auto changer mode will be selected, starting a playback. If the system is equipped with a CD player, each time the CD button is pressed, a disc in the CD player or one in the auto changer is played back alternately.

NOTE

As many as 10 CDs can be set to the CD auto changer.

When listening to another disc set to the auto changer, press the DISC button (5), to select the disc. Every time the  side of the DISC button is pressed, the next disc is selected and every time the  side of the button is pressed, changeover to the previous disc is made.

- (2) To adjust the volume and tone, refer to the section "How to adjust the volume and tone".
- (3) To stop the CD, turn off the power by pressing the PWR button (1) or make changeover to the other mode by pressing the TAPE (2) or FM/AM (3) button.
- (4) For information concerning the handling of compact discs, refer to the section "Handling of compact discs".

How to fast forward/reverse the disc

Fast forward

The disc is fast forwarded only while the  button (9) is kept pressed. Release the button, and playback will start.

Fast reverse

The disc is turned back only while the  button (8) is kept pressed. Release the button, and playback will start.

How to repeat the same tune

You can repeatedly listen to the same tune by pressing the RPT button (10). Press the RPT button (10), and the RPT indicator (16) will come on. To release, press the button again.

To change the order of discs played back

Press the RDM button (11), and the RDM indicator (15) will light and random selection of disc will be made for playback from among all discs loaded into the auto changer.

To release, press the button again.

To find the start of a desired tune

The start of each tune on a disc can be found by using the button (6 or 7).

Track up;

Press the  button (7) the number of tracks to skip over.

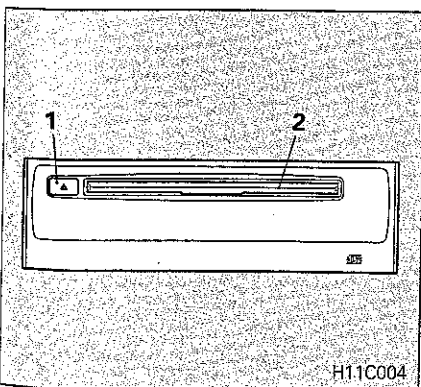
The frequency-display window will display the number of tracks thus selected.

Track down;

Press the  button (6) the number of tracks to skip over.

The frequency-display window will display the number of tracks thus selected.

FOR PLEASANT DRIVING



CD (Compact-Disc) player* EH11C-F

The CD player can be used when the ignition switch is in either the "ON" or "ACC" position.

NOTE

- (1) The CD player can be used when the POWER (on-off switch), which is on the radio is off.
- (2) To listen to the CD player while the engine is stopped, turn the ignition switch to the "ACC" position.
- (3) When a disc is inserted, the CD player will automatically begin playing and the radio or tape player will be switched off.

- (4) Use the radio controls to adjust the volume, tone and left/right sound balance.
- (5) When a cellular phone is used inside the vehicle, noise may be produced from the audio equipment. This does not mean that something is wrong with the audio equipment. In such a case, use the cellular phone at a place as far as possible from the audio equipment.
- (6) Do not oil any part of the player and do not insert any object other than compact disc into the slot, or the CD player may be damaged.
- (7) In case of an emergency (entry of a foreign object or water, generation of smoke or odor, etc.), immediately stop the operation and have the audio system checked at an authorized MITSUBISHI dealer. Never try to repair it by yourself. Avoid continuous usage without inspection by a qualified person.

- 1 - Eject button
- 2 - Disc-loading slot

To listen to a disc

1. Insert the disc with the label facing upward.
When a disc is inserted, the CD player will begin playing even if the radio or tape player is being used.
2. To adjust the volume and tone, use the controls on the radio.
Refer to "How to adjust the volume and tone" on page 155.
3. When the eject button (1) is pressed, the disc will automatically stop and be ejected.
4. When the 3-inch compact disc is used, playback can be made without using the adapter. Insert the disc about in the center of the disc-loading slot.
5. For information concerning the handling of compact discs, refer to the section "Handling compact discs".

FOR PLEASANT DRIVING

Handling cassette tapes

EH02B-Aa

⚠ CAUTION

To maintain the cassette tape player in good condition, observe the following precautions.

- (1) Do not use cassette tapes longer than C-90, otherwise sound quality and tape durability will be greatly diminished.
- (2) Keep the cassette tape in its case to protect from tape looseness and dust when it is not used.
- (3) Keep the cassette tape away from direct sunlight, heat and magnetic fields such as the radio speakers.
- (4) Before inserting the cassette, make sure that the label is adhered securely to the cassette.
- (5) A loose tape should be corrected before use.



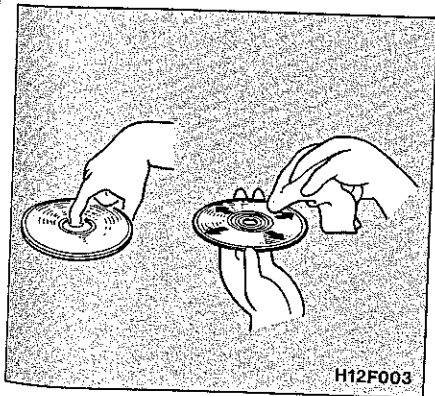
Handling of compact discs

EH12E-Aa

- (1) This CD player allows use of only the compact discs with the mark shown in the illustration above.

- (2) When the temperature suddenly rises, like immediately after the heater is turned on in cold weather, dew condensation on the disc or in the player might occur resulting in failure of operation. In such a case, allow some time before use.
- (3) When the CD player is subjected to violent vibration as during off-road driving, detracking may result.
- (4) When storing compact discs, always store them in their individual cases.
Never place compact discs in direct sunlight, or in any place where the temperature or humidity is high.

FOR PLEASANT DRIVING



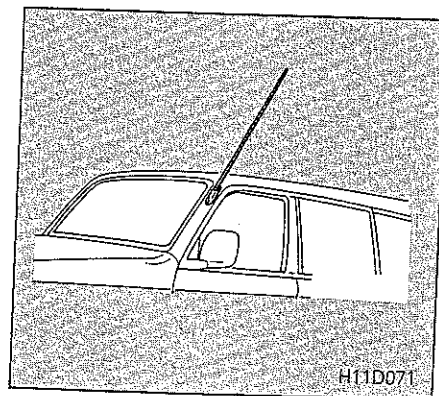
H12F003

- (5) Take care never to touch the flat surface of the disc where there is no label. Doing so will contaminate the disc surface and might adversely affect the sound quality. When handling a compact disc, always hold it by grasping the outer circumference and the center hole.
- (6) To clean the disc, use a soft, clean, dry cloth. Wipe directly from the center hole toward the outer-edge; do not wipe in a circular pattern. Never use any substances such as benzine, paint thinner, a disc spray cleaner, or an anti-static agent on the disc.

- (7) Do not use a disc that is cracked or badly warped. Doing so might cause a malfunction of the disc player.
- (8) Do not use a ballpoint pen, felt pen, pencil, etc. to write on the label surface of the disc, and do not attach any other labels, seals, etc.

CD player laser warning

Use of controls or adjustments, or performance of procedures other than normal use may result in hazardous radiation exposure. Avoid direct exposure to beam.



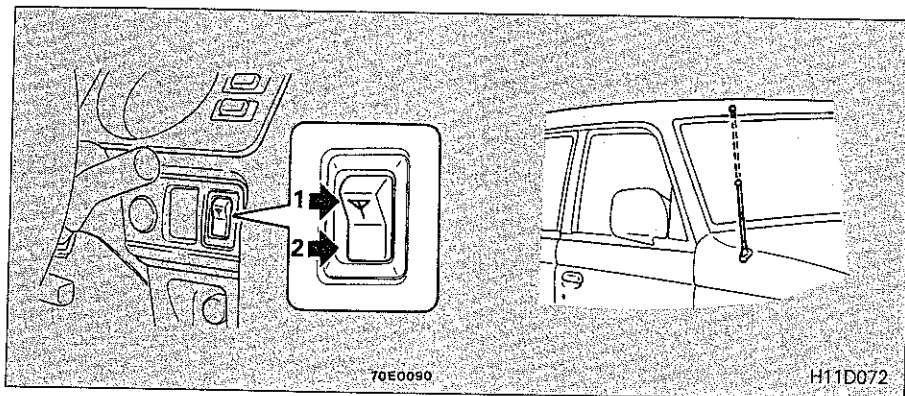
H11D071

Pillar antenna*

EH11D-C

When listen to the radio, fully extend the antenna. Before entering an automatic car washer or other low-roofed area, be sure to store the antenna.

FOR PLEASANT DRIVING



Motor antenna*

EH11D-B

The antenna will be automatically extended when the radio is switched ON. If the radio is switched OFF or the key is set to the "LOCK" position, the antenna will be automatically retracted.

CAUTION

- (1) Before switching ON the radio, make sure that there is no one near the antenna.
- (2) Before driving into a car wash or low-roof area, make sure that the antenna is retracted.

NOTE

Be sure to keep the antenna clean, because it may not function correctly if it is dirty with mud or sand.

Motor antenna switch*

EH11E-A

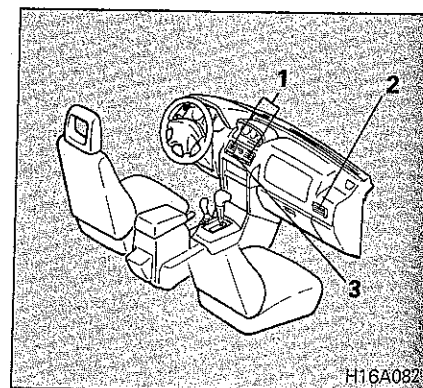
When you drive into a low-ceiling car park while listening to the radio, press this switch to lower the antenna down to a half height.

1 - FULL

The motor antenna is fully extended.

2 - HALF

The motor antenna is extended to its half length.



Ventilators

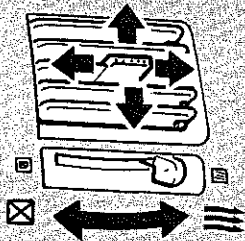
EH16A-Db

Front

- 1 - Centre ventilators
- 2 - Side ventilator
- 3 - Cool-wind dial

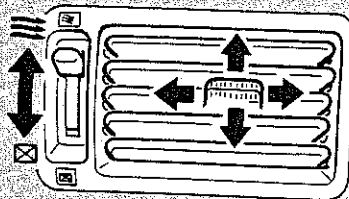
FOR PLEASANT DRIVING

1



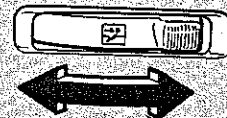
H16A129

2



H16A130

3



70E0089

Air flow and direction adjustments

- ☐ - Open
- ☒ - Close

Set the ventilator lever to the open position.

Air always flows out from the side ventilator when the fan is switched on.

From the center ventilator, air flows out when the blower switch is on, the mode selection knob is set to the "☐", "☒" or "☒" position and the cool air dial is set to the "☐ (White)" position.

Air flows out continually from the center ventilator, when the cool air dial is set to the "☐ (Blue)" position regardless of the mode selection knob position.

Adjust the direction of the air flow by moving the knob. Both vertical adjustment and horizontal adjustment can be made.

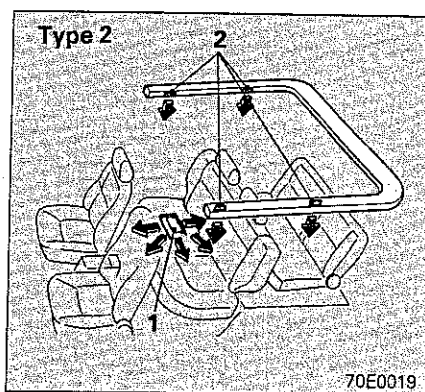
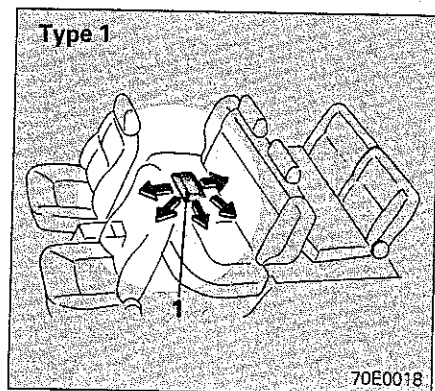
Cool-wind dial

When the ventilator port is set at "☐" (heating), "☒" (heating and defrosting) or "☒" (defrosting), turn the dial in the arrow direction, and air will also be blown out from the center ventilator.

Moreover, turn the dial in the warming mode on the vehicle provided with the temperature control knob, and cool air will be blown out from the central ventilator only. This will prevent the upper half of your body from being warmed.

- Set the dial to the "☐ (Blue)" position. (Move the dial all the way driver's side). Cool air can be delivered while introducing outside air or while operating the air conditioner.
- To stop the cool air flow, set the dial to the "☐ (White)" position. (Move the dial all the way front passenger's side).

FOR PLEASANT DRIVING



Heater*

EH15A-A

The heater can be operated while the engine is running.

Rear*

- 1 - Floor ventilators
- 2 - Roof side ventilators

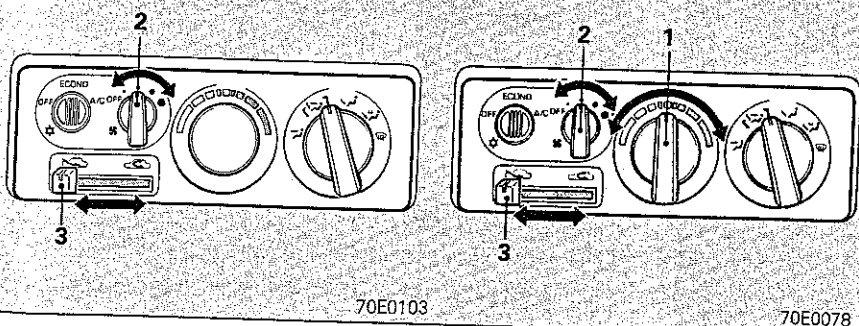
NOTE

- (1) On an air condition-equipped vehicle, the cool air from the ventilators might appear to be a mist flowing out. This is suddenly cooled moist air and is not a sign of trouble.
- (2) On a rear air condition-equipped vehicle, the cool air flow from the roof side ventilators when the rear air conditioner is switched on.

FOR PLEASANT DRIVING

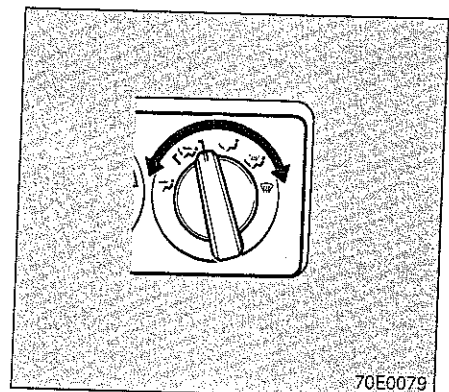
Type 1

Type 2



70E0103

70E0078



70E0079

Operating the system as a heater

EH15B-Aa

1. Adjust to the desired temperature by turning the temperature control knob.



(Outside position)

Outside air is introduced into the passenger compartment.



(Recirculation position)

The inside air is recirculated. Select this position to keep the inside air free of dust or other contaminants in the outside air. However, the lever should only be left at this position for a short time.

NOTE

Temporarily use the inside air recirculation mode to quickly warm up the room or prevent dirty outdoor air from entering. If the inside air recirculation mode is continuously used when the heater is used, the windscreen will become fogged up.

Change of mode selection

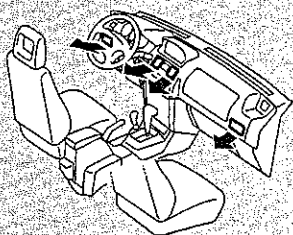
EH13D-Ba

To change the air outlets, turn the mode selection knob.

NOTE
When the engine coolant temperature is low, temperature of air introduced into the passenger compartment does not change even if the temperature control knob is moved to the high temperature side.

2. Adjust to the desired blower speed by turning the blower speed control knob.
3. Set the air selection by sliding the air selection control lever.

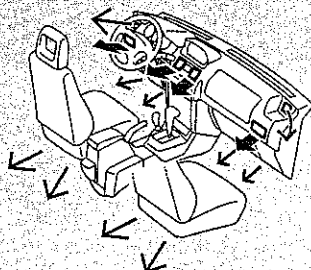
FOR PLEASANT DRIVING



H13D028

~ - (Face position)

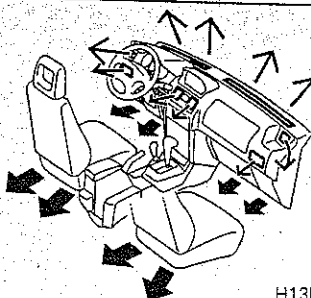
Air flows exclusively to the upper part of the passenger area.



H13D029

~ - (Foot/face position) - type 1

A large quantity of air flows to the face of the front seat passenger and the upper half of his body, and a small quantity of air flows to the leg area.

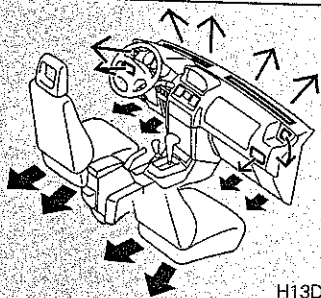


H13D030

~ - (Foot/face position) - type 2

A small quantity of air flows to the face of the front seat passenger and the upper half of his body, and a large quantity of air flows to the leg area.

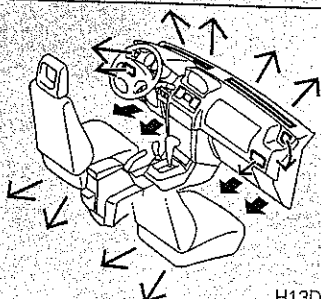
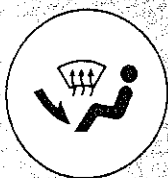
FOR PLEASANT DRIVING



H13D031

 - (Foot position)

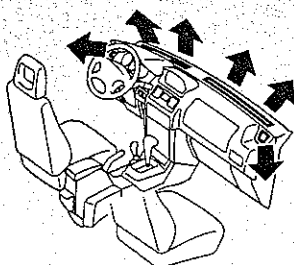
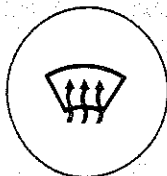
Air flows exclusively to the front and rear leg area.



H13D032

 - (Foot/demister position)

Air flows exclusively to the front and rear leg area, windscreen and door windows.



H13D033

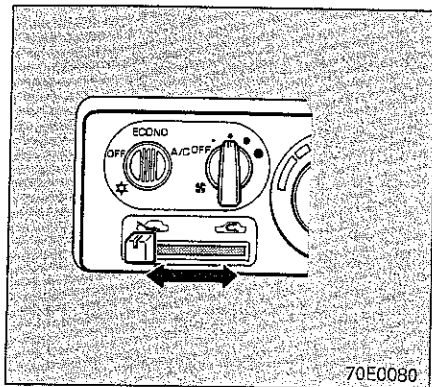
 - (Demister position)

Air flows exclusively to the windscreen and door windows.

NOTE

- (1) To effectively demist, direct the air flow from the side ventilators toward the door windows and close the centre ventilators.
Be sure to place the air selection lever at the  position.
- (2) At the foot and foot/face positions, a small amount of air will be directed to the windscreen and the front door windows.

FOR PLEASANT DRIVING



Change of air selection

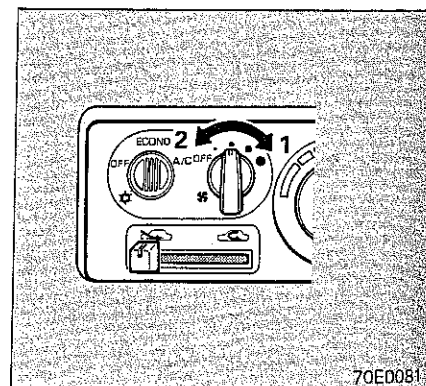
EH13E-Ba

- Normally set the lever in this position to allow outside air to enter the passenger compartment. Use this position, to minimize window fogging or while smoking.
- Air is recirculated inside the passenger compartment. Set the lever in this position when driving on a dusty road, or quick heating.



CAUTION

Set the lever temporarily in the  position when fast heating is required. If the lever is left in this position for any length of time, misting of the windscreen may happen.



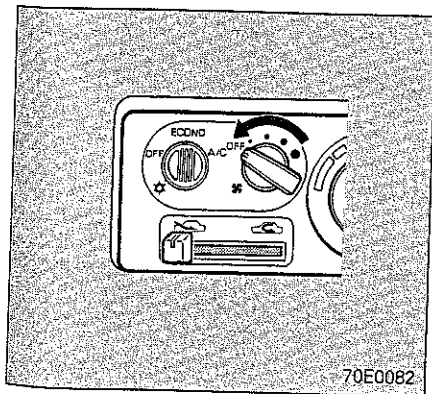
Change of the blower speed

EH13F-A

The blower can be operated (when the ignition key is at the "ON" position) to regulate the amount of air forced through the vehicle.

- 1 - Air flow rate increased
- 2 - Air flow rate reduced

FOR PLEASANT DRIVING



To stop the heater

EH13G-B

Turn the blower speed control knob to OFF position.

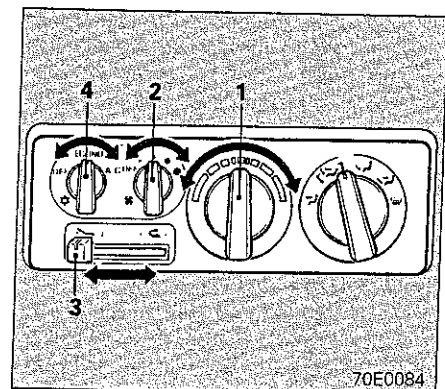
Air conditioner*

EH20A-B

The air conditioner can only be operated while the engine is running.

NOTE

A mist may be seen coming from the air outlets for a few moments when cooling is started. This is simply the result of humid air being suddenly cooled.



Operating the system as an air conditioner

EH20B-Aa

1. Adjust to the desired temperature by turning the temperature control knob.

NOTE

When the engine coolant temperature is low, temperature of air introduced into the passenger compartment does not change even if the temperature control knob is moved to the high temperature side.

FOR PLEASANT DRIVING

2. Adjust to the desired blower speed by turning the blower speed control knob.
3. Set the air selection by sliding the air selection control lever.



(Outside position)

Outside air is introduced into the passenger compartment.



(Recirculation position)

The inside air is recirculated. Select this position to keep the inside air free of dust or other contaminants in the outside air. However, the lever should only be left at this position for a short time.

NOTE

Especially during cold weather the recirculation position should only be used for a short time in order to prevent the unnecessary formation of mist on the windscreen.

4. Set the air conditioner switch knob to the ECONO-position or A/C-position to operate the air conditioner. If the engine is idling, the idling speed will automatically be increased.

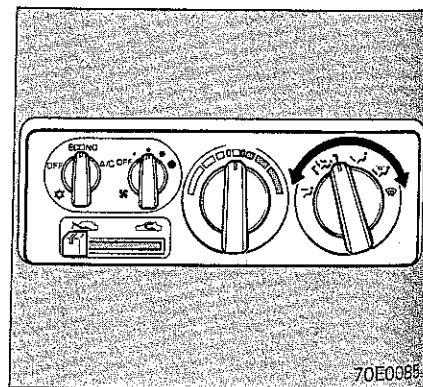
When the air conditioner is not in use, place the switch in the OFF position.

ECONO-position

Use this position when the humidity is low. It is economical because the air conditioner compressor operates only when necessary.

A/C position

Effective when the humidity is high or when it is very hot. The air conditioner compressor operates for cooling.

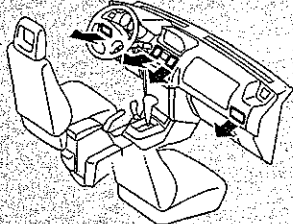
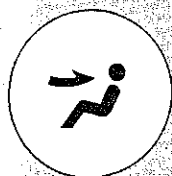


Change of mode selection

EH13D-Ba

To change the air outlets, turn the mode selection knob.

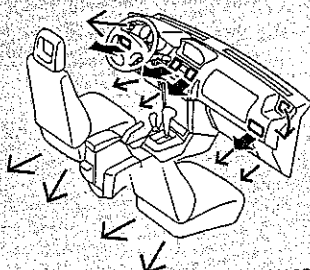
FOR PLEASANT DRIVING



H13D028

 - (Face position)

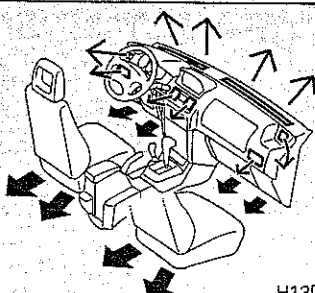
Air flows exclusively to the upper part of the passenger area.



H13D029

 - (Foot/face position) - type 1

A large quantity of air flows to the face of the front seat passenger and the upper half of his body, and a small quantity of air flows to the leg area.

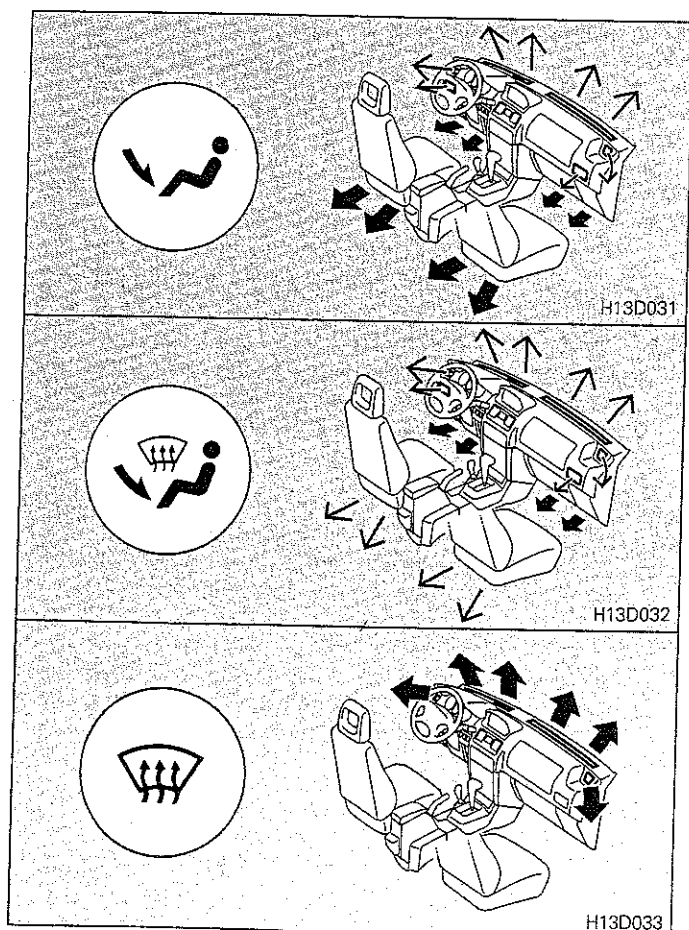


H13D030

 - (Foot/face position) - type 2

A small quantity of air flows to the face of the front seat passenger and the upper half of his body, and a large quantity of air flows to the leg area.

FOR PLEASANT DRIVING



 - (Foot position)

Air flows exclusively to the front and rear leg areas.

 - (Foot/demister position)

Air flows exclusively to the front and rear leg area, windscreen and door windows.

 - (Demister position)

Air flows exclusively to the windscreen and door windows.

NOTE

- (1) To effectively demist, direct the air flow from the side ventilators toward the door windows and close the centre ventilators.
Be sure to place the air selection lever at the  position.
- (2) At the foot and foot/face positions, a small amount of air will be directed to the windscreen and the front door windows.