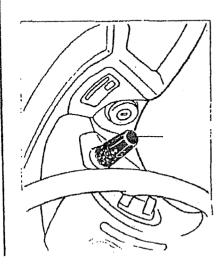
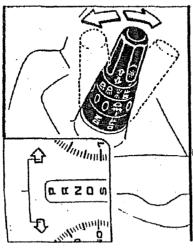
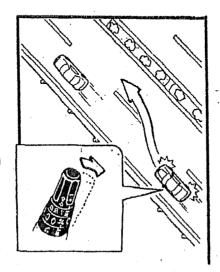
SWITCHES

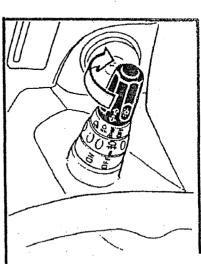
Page No.

Combination Switch		ည်
Wiper and Washer Switch		က်
Emergency Hazard Warning Switch		ũ
Rear window De-mister Switch		Ŋ
Panel Light Control Switch	•	Ŋ









THE COMBINATION SWITCH

Ç,

With this switch you can operate the following tasks:

- To give turn signals
- To turn headlights on and off
- To turn side lamps on and off
- To change the head light beam angle
 - To signal whilst passing another
- vehicle To turn Fog Lamps on & off.

To indicate a left turn, push up the lever to light up the left indicator lamp and push down the lever to light up the right indicator lamp for right turning. The display on the instrument panel shows the blinkers are on.

When you signal your intention to change lanes:

- 1. While you are lightly pressing the lever upward for the left hand side indicators or downward for right hand side indicators. It will show on the
 - display panel.

 2. When you leave your hand off the lever, it returns to the original position.

When you turn the knob of the lever, it turns on the following lamps depending on the positions of the knob.

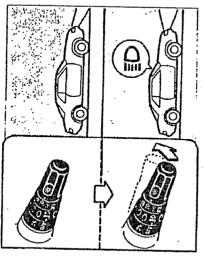
LAMPS	OFF	₹0 0€	©≣ O≡
Head Lamps			0
Side Lamps		0	0
Tail Lamps		0	0
Licence Plate Lamp		0	0
Illumination of the Panel		0	0

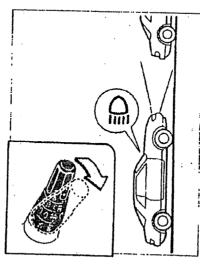
O = Indicates light on

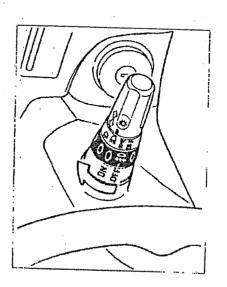
When the ignition switch is on, the instrument panel illumination is dimmed.

Do not leave the head lamps on for a prolonged period of time whilst the engine is turned off. It may cause a flat battery and you will be unable to start the engine.

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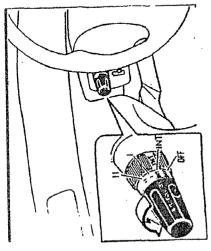


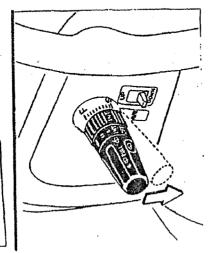
- When you select high/low beam
- when the headlights are on, push the lever forward to change to the high beam and pull it back for the normal low beam.
- 2. When the high beam is used, it shows on the instrument panel that the high beam is in use.
- When you signal your intention to overtake:
- When you press the lever toward you, the head lights stay on high beam and it displays it on the
 - instrument panel.

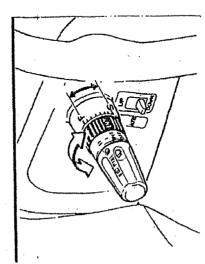
 2. When you take your hand off the lever, it goes off.

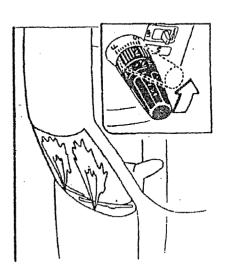
You can only turn on the fog lamps when the headlights are on.

And or parking lights.









WIPER & WASHER SWITCH

When the engine is switched on, turn on the wiper and washer switch for the following tasks.

- INT Operate the wipers intermittently
 - beed Low speed
- II Fast speed
- One-Touch Wiper Operation –
 The wiper operates as long as you keep the switch depressed.
- Adjust the length of interval of the Intermittent Operation –
 When the switch is in the INT position, turn the know to adjust the interval time (2 – 10 seconds).

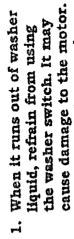
N.B. When the car has not been used for a long time or the weather is freezing cold, make sure the wiper-blades are not sticking to the glass surface.

If you operate the wipers when they are frozen or sticking, it may damage the wiper blades and/or their motor.

 Washer Operation –
 When the ignition is ON, pull the lever toward you. The washer liquid will shoot out and the wipers will operate a few times. When you use plain water in a cold climate, it gets frozen on the glass surface, which will hinder your visibility. To avoid this use washer liquid with antifeeze properties.

CAUTION:

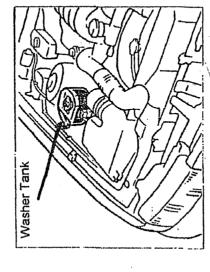
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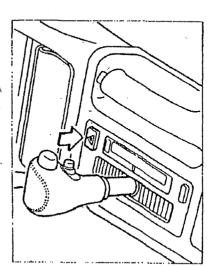


2. When the washer nozzles are blocked with substances like war, etc., insert a needle, etc. and clear the blockage.

3. When you operate the wipers on a dry glass surface, it could damage the glass. Make sure you wet the surface with washer liquid before you operate the wipers.

Washer Tank – It is fitted inside the engine room.



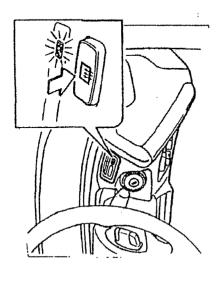


HAZARD WARNING SWITCH

If you push the switch, all indicator lights and indicator displays on the instrument panel will start flashing.

CAUTION

Please refrain from using hazard warning lights except in the case of an emergency. It could cause a flat battery and may confuse other road users.



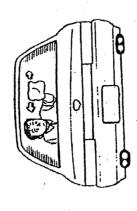
REAR WINDOW DEFOGGER SWITCH

- if you push the switch, it illuminates on the instrument panel and operates for about 20 minutes.
 - To stop the operation, push the switch again.

N

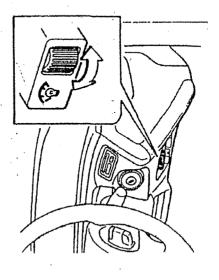
CAUTION

- Keep objects from touching the heating wires.
 - 2. Use this only for defogging. It is not effective for drying or dissolving snow.
- 3. You can operate the defogger with the Ignition in the ON position. It is advisable to use it when the engine is running in order to avoid a flat battery.
 - 4. To clean the glass with the heating wires fitted, wipe the surface lightly with a wet cloth bo not use glass cleaner liquid.



INSTRUMENT PANEL LIGHT CONTROL SWITCH

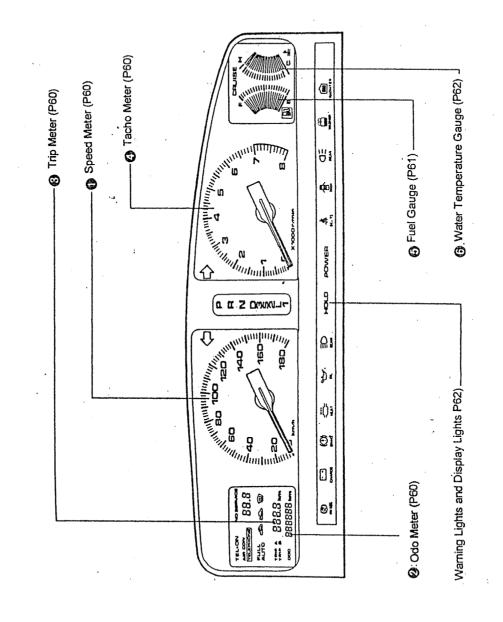
- 1. When both the ignition switch and head lamp switches are on, turn the dial to adjust the degree of brightness of illumination on the instrument panel.
- When the ignition switch and head lamp switch are ON, it automatically dims the illumination. If you turn the dial to the extreme right, it goes back to its original brightness.



ri

HOW TO VIEW THE METERS

Žį.



When you turn the ignition switch on, the illumination on the instrument panel comes on.

- The names of the meters -
- Speed meter (Ref. Pg 60)
- 2. Odo Meter (Ref. Pg 60)
- . Trip Meter (Ref. Pg 60)
- .. Tacho Meter (Ref. Pg 60.) i. Fuel Gauge (Refer Pg 61)
- . Water Temperature Gauge (Ref. Pg 61)

Warning lights and display lights (Ref. Pg 52)

20

Speed Meter It displays the speed of the car. When you drive, please observe the legal speed limit.

Odo Meter તાં

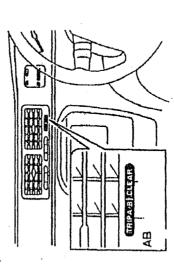
It shows the total distance travelled for the entire car's life.

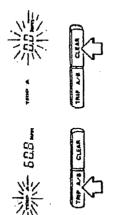
Trip Meter က

It shows the distance travelled in kilometres for a trip or a certain time span.

1. When you press the 'A' / 'B' (Selection) buffon, it shows the A or 'B' trip meter

2. To reset a trip meter, select 'A' or 'B' and then push the clear Button.





N.B. If you reset the trip meter 'A' at the time of filling up the fuel tank and the 'B' at the time of departure, you can measure both fuel economy and the distance travelled in the

CAUTION

When the battery is disconnected, the trip metre displays 0.0km.

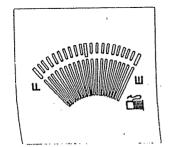
Tacho Meter 4

It shows the number of times the engine revolves in a minute. The red zone on the meter means the engine is revolving faster than its designed rev Ę,

CAUTION

Revving into the red zone may shorten the life of the engine. So, avoid using the red zone.

Fuel Gauge ιĊ



When the ignition switch is on, it shows the level of fuel that remains in the tank.

....85 L72 L Fuel Capacity – 20 B – REW...... 13 B – REW

CAUTION

- Stop the engine before refuelling. Check the fuel level before entering a freeway.

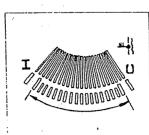
LOW FUEL LEVEL WARNING

- When the remaining fuel becomes less than 15 L, the colour of the fuel guage needle will change to amber and at the same time the low fuel warning display will be lit up.
 - The needle colour changes to red when the fuel level is extremely low.



N.B. When it is red, go straight to a petrol station.

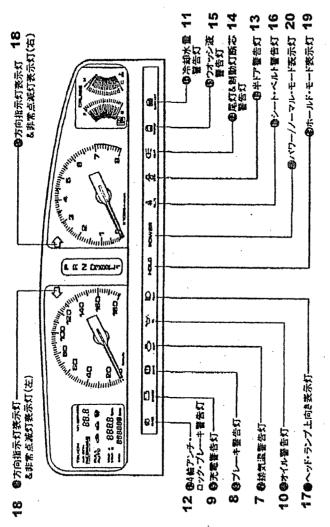
When the engine is on the temperature of the water coolant is indicated. Water Temperature Guage --



be overheating. Stop the car immediately at a safe place for zone, it must be considered to When the needle goes beyond the appropriate temperature a check. (Ref. Pg 120). CAUTION

WARNING LIGHTS. DISPLAY LIGHTS AND EXHAUST HEAT WARNING LIGHTS

中警告打ちよび表示打



◎排気温整告灯

- Exhaust Heat Warning Light
- Battery Charge Warning Light Battery Charge Warning Light N 60 00
 - 5
 - Oil Warning Light Coolant Level Warning Light 4 Wheel ABS Warning Light
- Door Warning Light

- Tail Light & Brake Light Warring Light Washer Liquid Level Warning Light

 - Seatbelt Warning Light 15.00
- High Beam Display Light Indicator Display Lights (left & right) and Hazard Waming Display Lights
- (left & right) HOLD Mode Display Light Power/Normal Mode Display Light 20.5

7. EXHAUST HEAT WARNING LIGHT



- When in a normal condition, turn the ignition switch to on and it will light up. It goes off when the engine Ψ:
 - starts running.
 This warning light is lit up to warn you when the temperature of the exhaust system and its surrounding area is abnormally hot. N

somewhere safe and free from flammable items such as dry grass, etc. and turn off the engine. Park the car for about ten minutes and then restart the engine and make sure the warning light is off. If the problem still persists, then get the car towed to a proper repair shop. DO NOT DRIVE IT. Slow down the car until it goes off. If it still does not go off, stop the car CAUTION - WHAT TO DO WHEN THE WARNING LIGHT COMES ON

BRAKE WARNING LIGHT

N



BRAKE

- When the ignition switch is on and the hand brake is applied, the brake warning light is lit up.
- When the warning light does not go off after releasing the hand brake lever, it may mean it has an insufficient level of brake fluid. Check the brake fluid level.
- warning light still does not go off, take it immediately to a If the brake fluid level is sufficient and the brake professional shop.
 - middle of driving with the hand brake not applied, stop the car immediately at a safe place. In this case, contact a professional mechanic, something is causing If the warning light comes on when you are in the insufficient braking power.

CAUTION

off In models fitted with 4 wheel ABS repeated use of the brake pedal may sometimes cause the warning light to come on, but if it goes straight away, it is not abnormal.

9. CHARGE WARNING LIGHT

- should come 2. It comes on when a fault occurs in the electrical When the ignition is turned on, the light shi
 on It goes off when the engine starts running.
 - charging system.



CHARGE

problem. Slow down immediately and stop engine is running, it could be a broken or the car somewhere safe to check the belt. loose alternator belt that is causing the If the warning light comes on when the

OIL WARNING LIGHT Ö.

- the engine starts running. If it comes on while the engine running then something has When the ignition is on, it should come on and go off when
 - caused insufficient oil pressure. Ri
- could cause this. But if the warning does not go off even If the warning light comes on while driving, stop the car somewhere safe and check the oil level. Insufficient oil with the normal level of oil, contact a mechanic. က
 - It may damage the engine if you continue to drive the car while the warning light is on. 4

CAUTION

Check the oil level before departure.

COOLANT LEVEL WARNING LIGHT "



RADIATOR

When the ignition switch is on, it should come on and go off when the engine starts running.

Ť

- When there is an insufficient level of coolant liquid તં
- coolant liquid and also check the reserve tank (Ref. pg inside the radiator, the warning light will be lit up. If the warning comes on, top up the radiator with က်

4 WHEEL ABS WARNING LIGHT 2



This is to warn you if a fault occurs with the ABS system.

1. When the ignition is turned on, it should come on and

When the ABS warning light comegon, the normal brakes continue to work, but the ABS is not go off when the engine starts running. functioning. ri



CAUTION

When the ABS warning light persists, to the mechanic (Ref. pg 103).

DOOR WARNING LIGHT ಟ



With the ignition switched on the door warning light will

be lit up when the door(s) are open or not shut properly.

2. When the warning is lit up, stop the car and shut the door(s) properly.

CAUTION

DOOR

Do not drive the car with this warning light on.

TAIL AND BRAKE LIGHT WARNING LIGHTS 4



REAR

- When the ignition is switched on, it should come on and go off when the engine starts running.
- The warning will continue to light up when there is an abnormality in wiring, or blown fuses/bulb(s) occur in ٥i

CAUTION

Driving without tail lights or brake lights is dangerous. Get the bulbs replaced immediately.

WASHER LIQUID LEVEL WARNING ក៊



This is to warn you level is low.

when the washer liquid

It may damage the washer pump if you operate the wipers without the liquid or with very low level of the liquid. CAUTION

WASHER

SEATBELT WARNING LIGHT ŧ.



The seat belt warning light will be lit up for about six seconds if you have not fastened your seatbelt.

CAUTION

driving. (Ref. pg 45) for how to use seatbelt You must wear seat belts while you are correctly.

17.

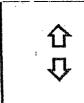


HIGH BEAM DISPLAY LIGHT



This display light is on while the high beam is being used.

DIRECTIONAL INDICATOR LIGHT DISPLAY LIGHTS & EMERGENCY HAZARD WARNING DISPLAY LIGHTS. 2



 The display light flashes when the indicator lights blink on the same side of the car.
 When the hazard warning is on, both the display lights flash as do all the indicator lights outside.

earthing. Take it to the mechanic for repair. If flashing is abnormally fast or slow, it may be caused by a blown bulb or insufficient CAUTION

19. HOLD MODE DISPLAY LIGHT



This display light is lit up when you are using the "HOLD" mode. It will flash with the ignition switched on if there is an abnormality with the electronic control system only for cars fitted with EC-AT.

CAUTION

If the HOLD mode display light starts flashing, slow down the car immediately and take it to the mechanic.

20. POWER/NORMAL MODE DISPLAY LIGHT

POWER

When the power mode is in use, the display light is lit up. When the normal mode is selected it goes off.

WARNING SOUND

Light Warning Sound –

It sounds a warning when you open the door with the lights switched on and/or the ignition key is in lock or ACC positions.

Key Warning Sound -

It sounds a warning when you open the door while the ignition key is still in lock position.

Disk Pad Warning Sound -

When the disk pads are worn out, it will sound a warning noise, which sounds like a "metal-to-metal" rubbing noise. Go to the mechanic to get the pads replaced with new

Seat Belt Warning Sound –

about six seconds, to remind you that you are not using the seatbelt. (Driver Seat only). When you turn the ignition on without putting your seat belt on, it sounds an alarm, for

HOW TO OPERATE THE FULLY AUTOMATIC AIR-CON

公皇

Page No.

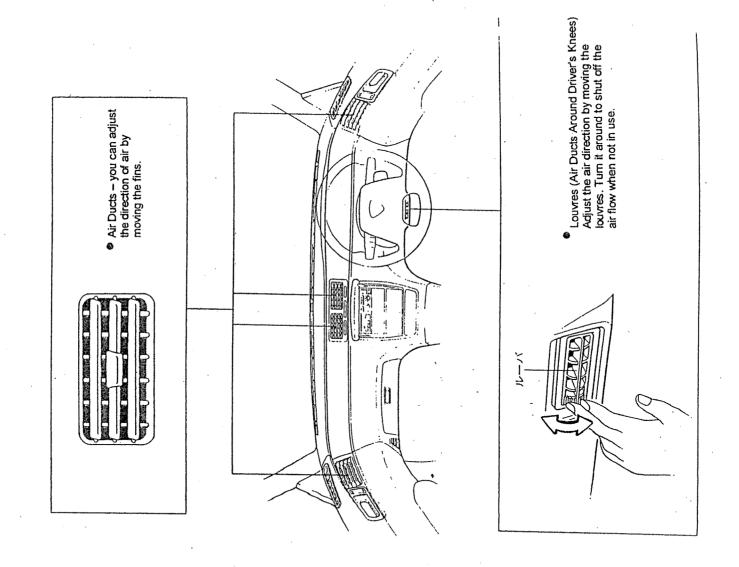
89

Personal Control Full Auto Air-Con Setting up to suit situations

PERSONAL CONTROL FULLY AUTOMATIC AIR CONDITIONING

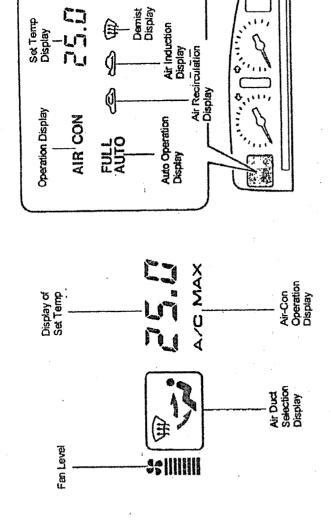
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Under normal circumstances, you only set the temperatures at the level you desire, then it automatically maintains the room temperature.

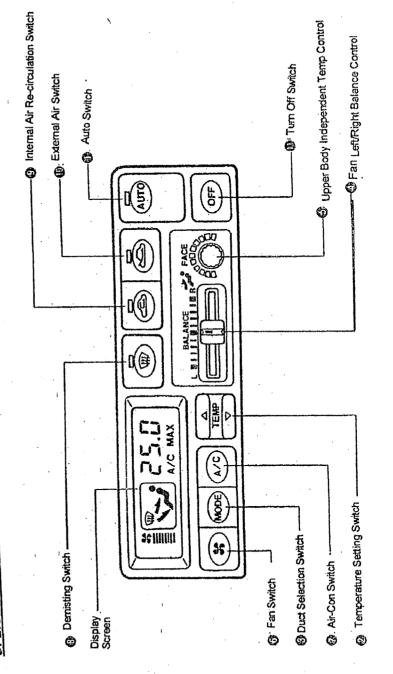


DISPLAY UNIT

ON THEMETER PANEL



OPERATIONS OF SWITCHES AND DIAL KNOBS



AUTO SWITCH

Ç.,



functions automatically performs the following Press this switch to operation. Then it initiate the auto temperature. to the set

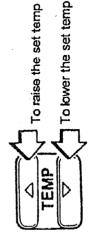
- Fan level adjustment
 - Air duct selections
- Selection of air induction/recirculation
- duct selections L/R fan balance control (only when A & B are used)
- duct selections Upper body temperature adjustment (only when A & B are used)

Z ←

- temperature setting switch) it will over-During the auto operation, if you push functions will automatically continue. ride the auto operation. But, other any other switch (except the
 - To return to the auto operation, press the auto switch again. ri

TEMPERATURE SETTING SWITCH ri

desired level. Every time you press the switch. It changes the temperature upward or downward It is to be used to set the temperature to your an increment of 0.5° decrees C between °C and 32°C



E E

- The displayed temperature is only an indicative guide of the actual temp.
- produces the max. cooling effect and at 32°C the maximum heating effect When you set the temp at 18°C, it N

AIR DUCT SELECTION SWITCH c i

A



Every time you press the Ducts used and displays Switch, it changes air accordingly



4

it blows cool or warm air to your face and upper body.



20

It cools the face and warms the feet at the same time.



O

It warms the feet.



It warms the feet and demists the wind screen and windows at the same time.



Demisting. (1)

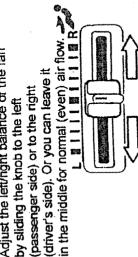
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will be automatically selected to suit te · If you turn the auto switch on, these four positions prevailing conditions. '} ij

- con compressor is automatically turned The temperature of the air blown out of on to reduce humidity inside the cabin. When you select the up mode, the air ducts is adjusted to the room temperature. N. ← N. 0.
 - When the engine is still cold in winter, sometimes it automatically selects (#) during the auto operation. N

LEFT/RIGHT FAN CONTROL

Adjust the left/right balance of the fan (passenger side) or to the right (driver's side). Or you can leave it by sliding the knob to the left



UPPER BODY INDEPENDENT
TEMPERATURE CONTROL KNOB ശ

knob to the right (higher temp) or to the left You can adjust the temperature of the air When the air duct mode is in A or B (lower temp) or leave it in the cerrire for flow to your upper body by turning the normal flow.



Before adjustment; push the Knob in so that the knob will pop Out. And then you can tum the knob for adjustment. When you finish the adjustment, push it in again.



Jush this switch to adjust s displayed on the panel. the air flow strength (3 stages). Fan strength

SWITCH AIR CON .



is operating in full capacity it will display A/C MAX on on and off the compressor for air conditioning. When panel. When the air con Push this switch to turn A/C is displayed on the the air con is operating

DE-MISTER SWITCH ထ



remove fog from the Push this switch to glass surfaces.

RECIRCULATION SWITCH

တ်



when you want to cool the you want to shut out air room rapidly, or when recirculation. You cari choose recirculation to choose the air from the outside. Push this switch

CAUTION

recirculation mode may cause When the heater is used, glass surfaces to fog up.

AIR INDUCTION SWITCH 6



fresh air in from outside Press this switch to let For cooling or heating.

OFF SWITCH ÷

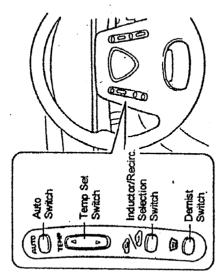


Press this switch to turn off the air con.

PALMNET SWITCHES

8

You also can operate the following switches by using the Palmnet Switches on the steering wheel.



AUTO SWITCH

Push this switch to start the auto operation and push it again to stop the auto operation.

Push the upper part of this switch to raise the temp and the lower part to lower the TEMPERATURE SETTING SWITCH

INDUCTION/RECIRCULATION MODE SELECTION SWITCH Every time you push this switch, changes between induction and recirculation.

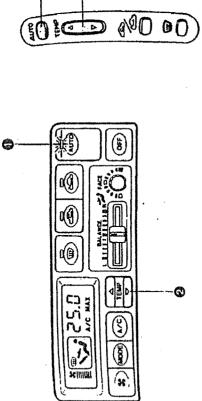
Press this switch when you want to remove fog from the glass surfaces. DE-MIST SWITCH

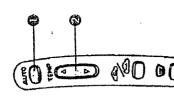
- It is advisable to operate from the Palmnet Switches while you are driving as it is less
 - disruptive. While the AUTO mode is in operation, press any other switch (except the temp s switch). It will over-ride the "AUTO" mode. But if you want to return to the AUTO mode, just press the auto switch again. N

- When you operate the air con, close the windows. When you want to rapidly cool or warm the cabin, it is not achieved quickly by setting
 - The amount of an extreme temperature setting. When you start the engine in a cold climate, press the auto switch on. The amount car flow is minimal until the engine warms up. this is to prevent cold air blowing onto ğ က
 - Insufficient cooling may mean a loose belt or spent air con gas. When it does not cool very well, have it checked

NORMAL SETTING EXAMPLE

23



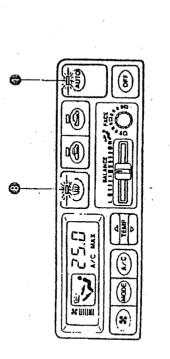


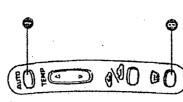
Under the normal circumstances, it is appropriate to set each switch as follows. This will automatically adjust the room temperature for all year around comfort.

1. Press the AUTO switch (1). It lights up the full auto display light on the instrument

- Set the temperature around 25°C by using the temp set switch (2). For rapid heating.....set the temp at 32°C. For rapid cooling.....set the temp at 18°C.

THE SETTINGS FOR WHEN YOU WANT TO DEMIST THE WINDOWS





- Press the demist switch (8) After removing the mist from the glass surfaces, press the auto switch (1).

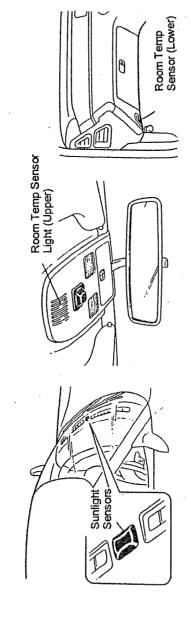
CAUTION

avoid setting a low temperature, it may sometimes cause the outside glass surfaces to fog up. When you are demisting,

CAUTION

The auto air con operations depend on the proper working of the sun-light sensor and room temperature sensors (upper and lower). Do not place an object over the sensors.

LOCATION OF SENSORS



OPERATION OF RADIO

AND STEREO

INDEX

Page No.

	1
Antenna	9/
Radio-Cassette, Stereo	76
Palmnet Switches	9/
AM/FM Tuner (built inside cassette deck player	77
CD Player	86

N.B. Only for cars with factory fitted sound systems

ANTENNA

in.

The antenna is printed onto the rear window glass.

N.B. When you clean the rear window from inside, gently wipe along the wiring with a wet cloth. Do not use glass cleaner liquid.

STEREO RADIO, CASSETTE,

m M

- Avoid excessive sound levels for safe driving. It is advisable to operate the radio, cassette and stereo when the car is stationary. ri

PALMNET SWITCHES (some models do not have this)

The operation of the power, volume, am/fm selection switches can be done through the Palmnet on the steering wheel.

POWER SWITCH

Press to turn on and press again to turn

SELECTION SWITCH

the switch to select a radio station with higher frequency and press the bottom When radio is on, press the top part of part for a lower frequency.

WHEN PLAYING A CASSETTE

Press the upper part to move to the next song and the lower part to go back to the start of the current song.

WHEN PLAYING THE CD

move to the next song and the lower part to go back to the start of the current Press the upper part of the switch to song.

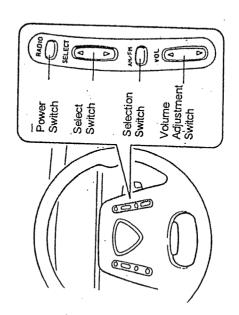
AM/FM SELECTION SWITCH

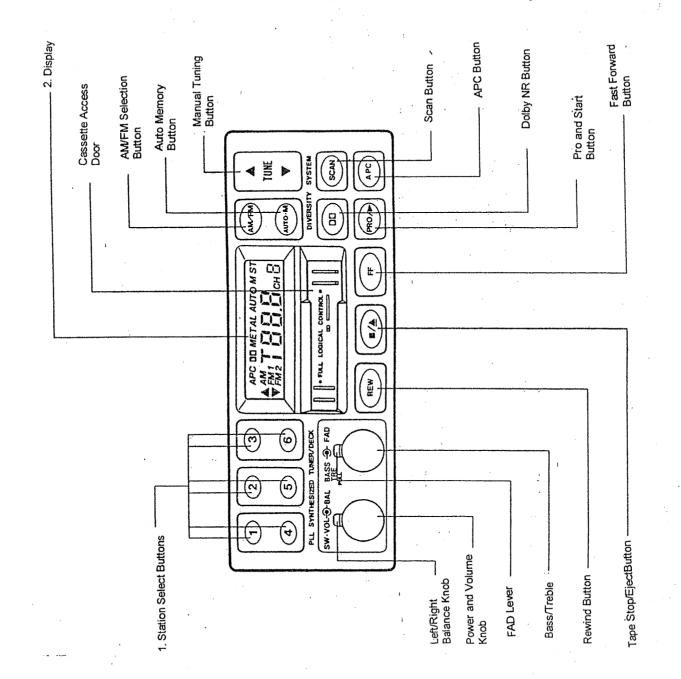
bands. It changes sequentially from Am, Press the switch to change frequency FM and FM2

VOLUME ADJUSTMENT SWITCH

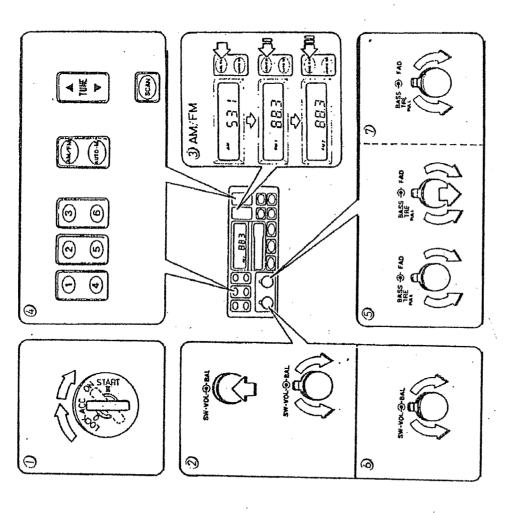
Press the upper part to raise the volume and the lower part to lower the volume.

N.B. Whilst driving, it is better to operate the stereo through the Palmnet Switches.





FOR LISTENING TO RADIO



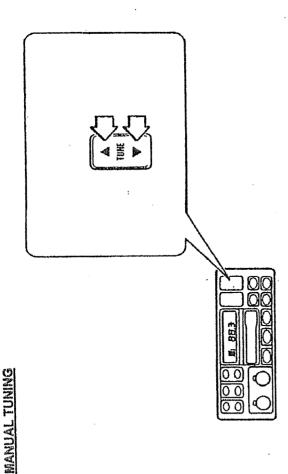
- Turn the ignition key to the ON or ACC positions Push the power/volume knob to switch it on. Push it again to turn it off. Turn the knob to adjust the volume.
 - Push the AMIFM selection button. Every time you push it, it sequentially moves from AM, FM1, FM2 and then back to AM. જાં
 - different ways, manual, scanning, memory Tune into the station you want
 - Turn the bass/trebletnob for bass adjustment. Pull and turn the knob for treble buttons and auto memory button. 'n
- 9.7

adjustment.

Turn the balance lever for right/left balance adjustment. Turn the Fad lever for front/rear balance adjustment.

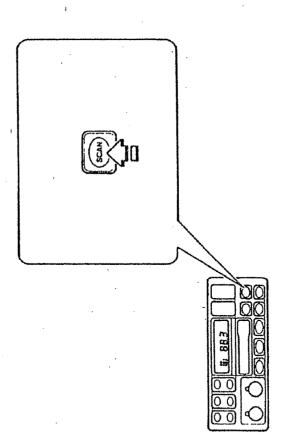
CAUTION

slowly. Excessively fast turning could lead to causing damage to the The volume knob is an electronic and endless type. Turn the knob sound system. 25



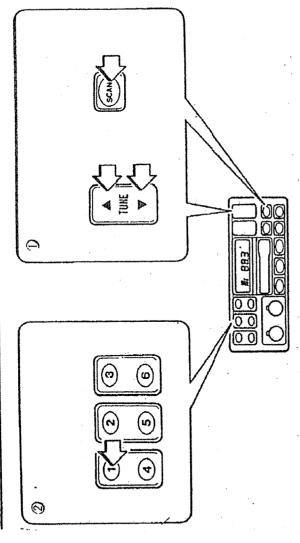
- Press the TUNE button (for less than a second) to change the frequency upward or
- downward/ Press the TUNE button for more than a second until it sounds a beep it will seek a new station automatically and stop there. તાં

AUTOMATIC TUNING



- 4.4
- Press the scan button. It automatically seeks higher frequencies.
 When it gets to a new station, it stops there for five seconds and then moves on to the next ones.
 When it stops at the station you like, press the scan button once again and then it will stay there.

HOW TO SET MEMORY BUTTONS



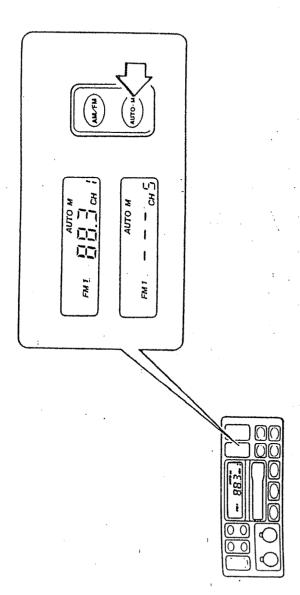
It can memorize six stations on each frequency band AM, FM1 and FM2. Press buttons (1 to 6) to select the station you like to listen to.

- Tune into the station by either using the tune button or the scan button. Press one of the six buttons until it sounds a deep to memorize the frequency of the station. 4.4
 - When you like to recall the station, press the buttons (1 to 6). က

CAUTION

When you recall the station, do not press the button for too long, or it may sound a beep and it memorizes the station you are currently listening to.

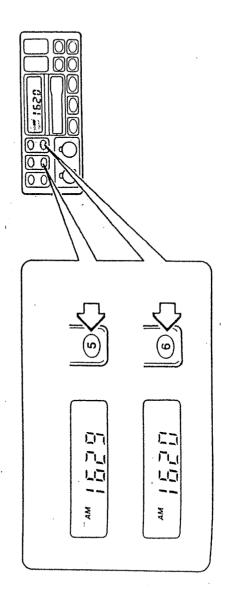
HOW TO USE THE AUTO MEMORY



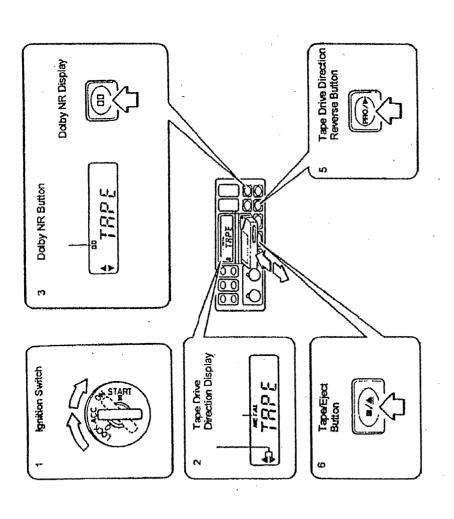
- Press the AUTO M button for more than two seconds, until it sounds a beep. It memorizes the frequencies of six stations in the order of signal strength and plays the strongest one.

 Every time you press the button (for less than two seconds) it moves down to the station with less signal strength. It displays when there is no station to pick up.
 - ri

N.B. When FM/Stereo signal becomes weak, it automatically changes to mono to reduce static noise.



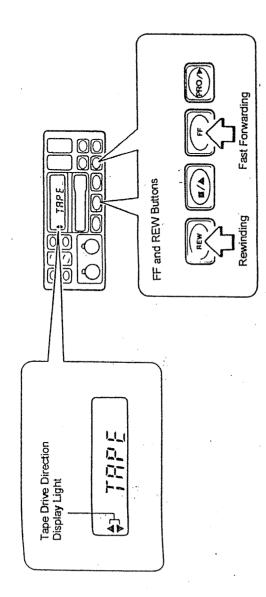
WHEN YOU PLAY THE CASSETTE PLAYER



- Turn the ignition switch to ON or ACC position.
- Lightly push a cassette into the access door. It will be driven into the position automatically and it will start playing while the tape drive direction display is lit up. if you use a metal or chrome tape, the metal display light will be lit up. When you play a tape that has been recorded with Dolby NR*, push the Dolby NR
- * Dolby noise reductions (NR) has been manufactured under the licence arrangement with Dolby Laboratories Licensing Corporation. button. က
 - mark are the registered trade marks of Dolby Laboratories Licensing Corporation. Regarding the Volume Adjustment (Ref. pg 78). Dolby and the Double D
- When you like to reverse the tape drive direction push the PRO/ > button. Push the EJECT button to eject the cassette tape. 4, 10, 10,

N.B. While you are playing the tape, you can listen to the radio just by pushing the power switch of the radio.

FAST FORWARDING AND REWINDING



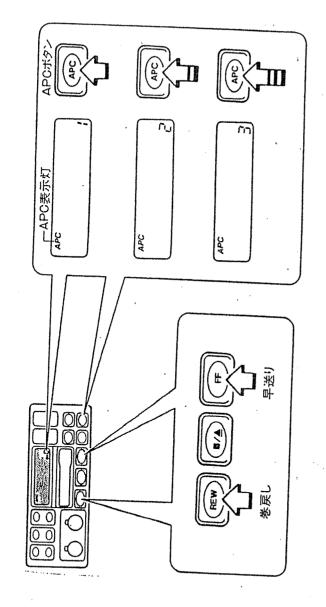
- Push the FF button for fast fowarding. Push the REW button for rewinding. The tape drive direction display light will be flashing.

 Push the ▶ button to stop the fast forwarding or rewinding and play modes, push the ■/▲ button to stop.

TAPE DRIVE DIRECTION DISPLAY LIGHT

	Plays the front side of the tape	Plays the reverse side of the tape	(Flashing) Fast forwarding the tape	(Flashing) Rewinding the tape
TAPE DRIVE DISPLAY LIGHT		Δ	(Flashing)	

TO GET TO THE BEGINNING OF THE SONG



You can move the tape to the start of the song you are listening to, or you can set up to nine songs (forward or backwards)

- Push the APC button and the APC display light will be lit up. Every time you push the APC button, the song number will be displayed. If you want to go back, push the REW button − to go forward, push the FF button. Push the ▲ button to cancel the APC function.
 - તું છ

N.B. When the APC displays, show the Figure 1, it goes back to the start of the music you are listening to, or it goes to the start of the next song.

CAUTION

If the interval between the songs is less than three seconds, or if there are noises between the songs or if there is a silent pause of more than three seconds in the middle of the song, the APC function is not working as described.

FOR THE LONG LIFE OF THE PLAYER AND TAPES

DO NOT APPLY ANY OIL

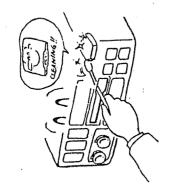
Never apply any oil to the cassette stereo player. Do not insert any metal object such as a screw driver or a magnet through the access door as it may damage the equipment.



STORAGE OF TAPES

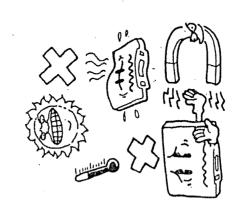
13

Do not store the tape where they are exposed to the direct sun light



CLEANING THE HEAD

Clean the head about once a month by using a cleaning tape.



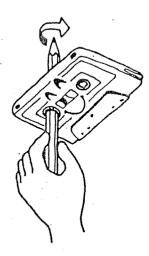
DO NOT PLAY C120 TAPES

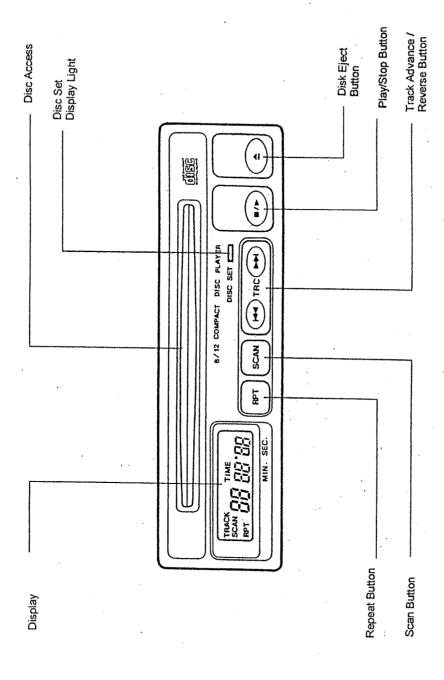
C120 type tapes are very thin and tend To be tangled inside. Please do not play C120 tapes.



GET RID OF SLACK IN TAPE

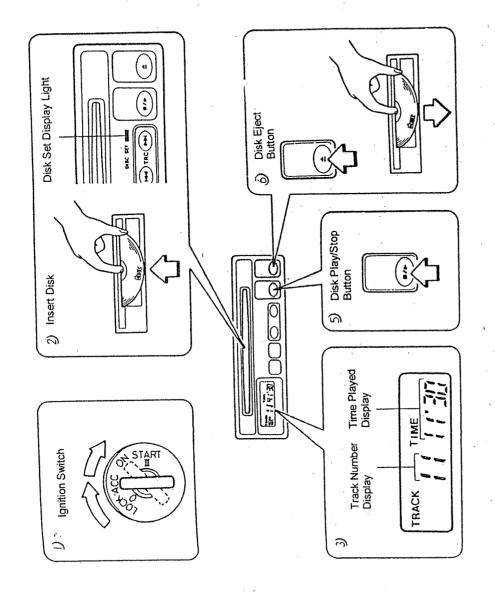
Remove slack in a tape by winding up with a pencil, etc.





TO PLAY A CD

13



- Turn the ignition switch to ON or ACC positions.

 Push lightly a CD into the access slot with the CD label facing up. it will be automatically driven into position. The disk set display light will be lit up and then it starts playing the first song. 4. 4
- While playing, it displays a song number and the length of time of the song currently playing. ന്
 - The volume and sound adjustments are made by using the radio. (Ref. pg 78). Press the Wayle button while playing and it stops playing. Press it again to the second second
- button while playing and it stops playing. Press it again to restart playing from where it stopped.

 Press the

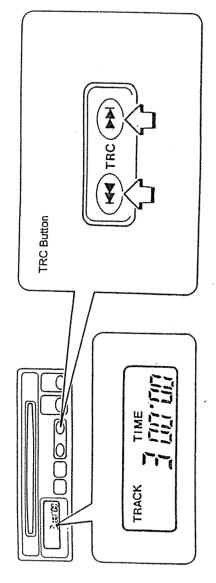
 button to eject the disk. Press the ശ
 - ø.

S. B. B.

- Make sure to insert the CD with its label facing up, otherwise it ejects it, or could cause it to jam up.
- When you are listening to the radio or the cassette tape, inserting a disk will start playing the CD. When the CD is already in the CD player and you are playing radio or cassette, just press the κi

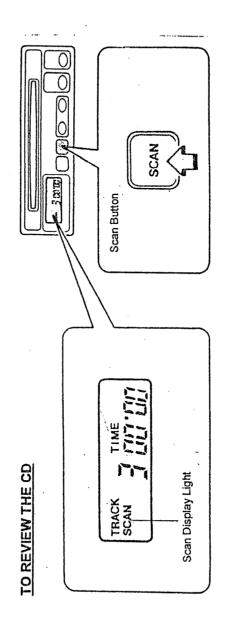
GO TO THE START OF THE SONG

13



- ~:
- Press the ▶▶ part of the TRC button to go back one track each time and the ◀ part of the TRC button to go forward. It starts playing from the start of the track. If you want to play a certain song on the CD, keep pressing the TRC button until it reaches the number. Leave the button and then it starts playing the start of the song/ ri

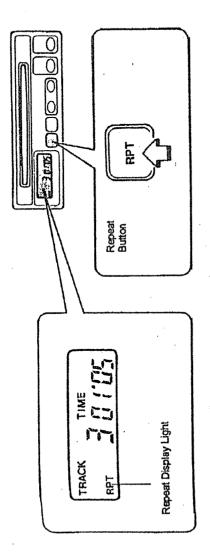
it goes to the end of the CD and then it keeps fast forwarding it reaches the start of the CD and keeps going back over and <u>A</u> If you keep pressing ▲▲ If you keep pressing ►! from the start of the CD. over again.



- Press the SCAN button. The scan display light will be lit up. it will play the beginning ...
- of all the tracks for 10 seconds each.

 Press the SCAN button again when it reaches the track you want. It will play the song N

- N.B. 1.
- The time played display will be flashing when it finds a song. The scanning starts from the current song and when it finishes scanning all the other songs it automatically stops scanning.



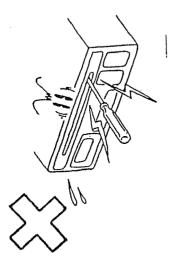
Press the RPT button to repeat the music.

- When playing, press the RPT button, then it will keep repeating the current song. Press the RPT button again to go back to the normal playing mode. The repeat display light will go OFF. 4.4

Use a disk with the compact disk digital audio mark only.

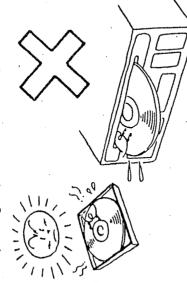
Do no insert an object other than a CD.



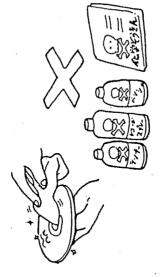


Store a CD in its case, avoid exposure to direct sunlight. Do not leave it inserted for a prolonged period of time.

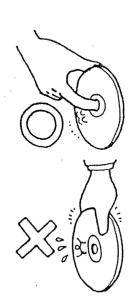
Cleanse the CD regularly

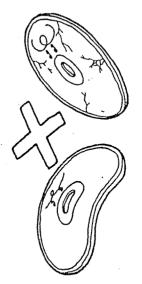


Handle a CD with care. Avoid touching the recorded surface.



Do not insert a bent CD

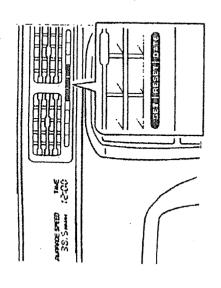




ND EX

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Clock		95
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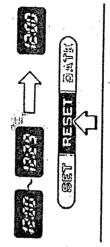


CLOCK

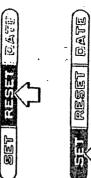
It displays the time when the ignition is on the ON or ACC positions.

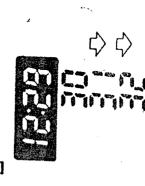


2. When the clock is displayed, press the DATE button to display the date for about 6 seconds.







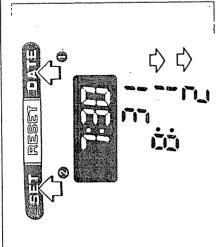


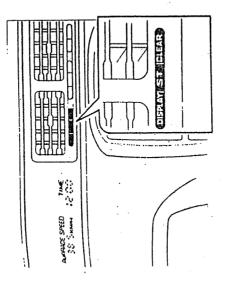
SETTING THE TIME

Press the RESET button. The minute part of the time display will show 00 at the moment and you start from there.

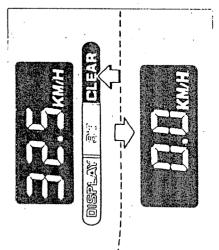
- When the clock is showing 00 29 in the minute section, press the reset button and it goes back to zero minutes on the same hour.
 E.g. 12:29 -> 12:00
 - 2. When the minute section is **30-59** minutes, press the RESET button and it will go up to zero minute of the next hour. E.g. 12:30 → 1:00

While you are pressing the SET button, time figures will move forward. When it reaches the current time, stop pressing the button.









SETTING THE DATE

ù

- Press the DATE button to display the date.
 - 2. And keep pressing the SET button until the date reaches the correct date. Six seconds after completing the date setting, it goes back to display the time.

AVERAGE SPEED METRE

When the ignition is ON it displays the average speed of the car revising every five seconds.

n Z

The accurate average speed reading depends on the correct air pressure with the correct sized tyres fitted to the car.

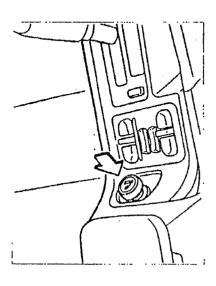
TO DISPLAY THE AVERAGE SPEED

- Press the DISPLAY button to show 0.0 km/h.
- Press the ST button to start measuring.

Every time you press the button, it will stop the display on that figure.

TO RESET

Press the CLEAR button to reset. The reading becomes 0.0 km/h and immediately starts measuring again.



You can use the cigar lighter when the ignition is at ACC or ON.

1. Push the lighter in and leave it. Wait

CIGAR LIGHTER /ASHTRAY

à

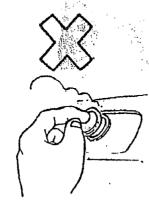
CIGAR LIGHTER

until it pops out. Take the lighter out and use it. After use, put it back into the socket.

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CAUTION

- red-hot lighter into the socket. Do not keep pressing the
 - લં છ
 - Do not use any other lighter. If it does not pop out after 30 seconds, get it checked.

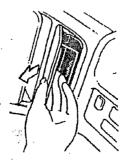


ASHTRAY

Push the lid to open it.

Push the lid when it is fully opened to close it.

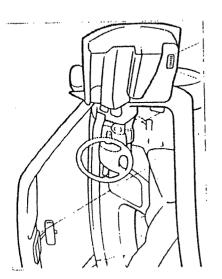
To clean it, pull it out by holding the lid.

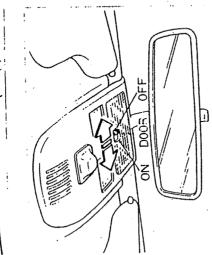


CAUTION

- Do not place flammable objects inside the ashtray.
 - etc. before placing them inside. Leave the lid closed after use. Put out cigarettes or matches, d







When a door is opened, a courtesy light on each door and a foot light on each side will be lit up. They will be turned off when a door is closed.

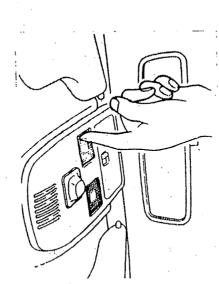
DOOR COURTESY LIGHT / FOOT

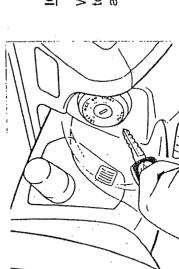
INTERIOR LIGHT

ON.....tl lights up regardless of the doors

DOOR.....it lights up when the door(s) is opened.

OFF.....it will not light up regardless of the door(s) position.



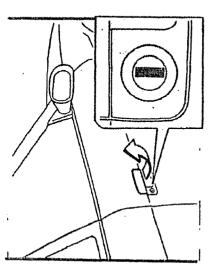


SPOT LIGHTS / MAP READING LIGHTS

A spotlight on each side can be lit up by pushing the light itself.
To turn if off, push it again.

IGNITION SWITCH ILLUMINATION

When you open the door, the light is lit up to illuminate the ignition switch area for about 30 seconds.



DOOR KEY ILLUMINATION (Some models do not have this)

11

When you lift the door handle, the door key illumination will be lit up for about 30 seconds.

GLOVE BOX

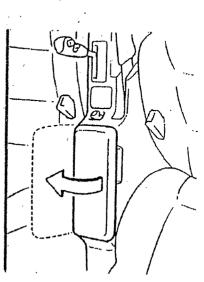
- Push the knob to open the glove box. Insert the ignition (master) key and turn it to the right to lock it. 4.4
- N.B. Do not leave valuables inside.

Do not drive with the glove box lid opened. CAUTION

GLOVE BOX LIGHT

glove box and the light will be on. When the light switch is On. Open the

15



CONSOLE BOX

Lift the lid to open it.

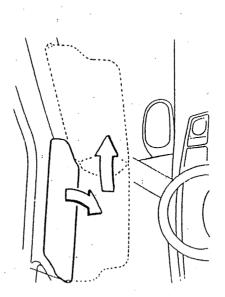
SECRET BOX

29-

Lift the lid to open it.

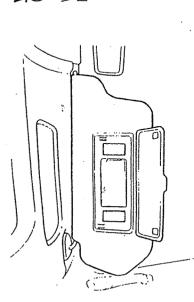


Press the PUSH button to open it.



SUN VISORS

Turn it vertically to evade direct sunlight. Remove it from the hook and turn it horizontally to use it to shade against side light.



VANITY MIRROR LIGHT

(Passenger side only)

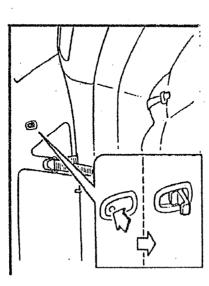
With the light switch on, the vanity mirror light is lit up when its cover is opened.

DOOR POCKETS

 λ_{i}

Lift the lid for access

CAUTION
Do not close the door by holding the door pocket.

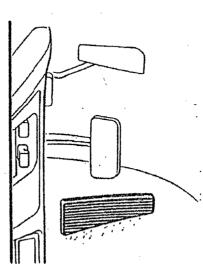


COAT HOOK

Push the upper part of the hook so it will spring out.

CAUTION

Do not hang an item that will impede the driver's vision.



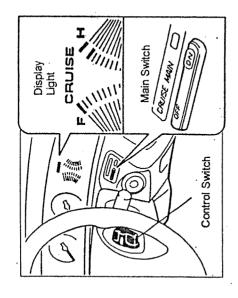
FOOT REST

Put your left foot on this to stabilize your body movement whilst driving.

INDE)

Page No.

Cruise Control	100
4 Wheel Anti Lock Brake (4W ABS)	
Hands Free Telephone	104



CRUISE CONTROL

The cruise control system can be set so the car can be driven between 40 km/h and 100 km/h without the use of the accelerator pedal.

CAUTION

- 1. Before you cancel the cruise control by applying the brake, look out for traffic behind, as it tends to slow down.
 - At the following places, avoid the use of the cruise control system -
- On roads with heavy traffic
 - Steep declines
 - Sharp curves
- Iced up roads
- Snow covered roads
- Any other slippery surfaces

CONTROL SWITCHES

SET/COAST

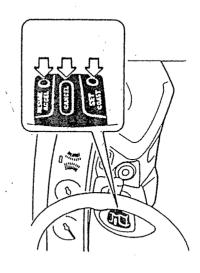
- Use this switch to set the cruise control.
- Keep pressing this switch to reduce the set speed.

RESUME/ACCEL

- After temporarily cancelling the cruise control and if the car speed is faster than 40 km/h, it can restore the previous set speed by pressing this switch.
 - Keep pressing this switch to raise the set speed

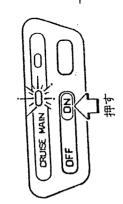
CANCEL

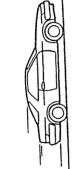
Press this switch to cancel the cruise control setting.

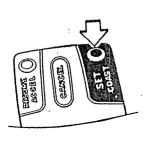


WHEN YOU SET THE CRUISE CONTROL

1







1. Turn on the main switch and the display light will be

it rb

2. Accelerate the car to your desired speed.

3. And then press the SET/COAST switch when you take your hand off the switch, the display light will be lit up on the instrument panel. The car will maintain the set speed without your foot being on the accelerator.

WHEN YOU WANT TO RAISE THE SET SPEED

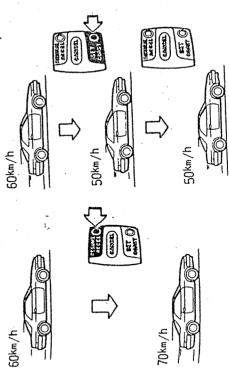
While driving, keep pressing the RESUME/ACCEL switch to raise the speed. The new speed will be set when you take your hand off the switch. The car will maintain that speed.

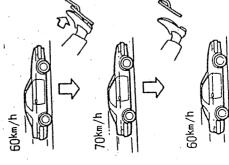
TO REDUCE THE SET SPEED

While driving, keep pressing the SET/COAST switch to reduce the set speed. The new speed will be set when you take your hand off the switch. The car will maintain that speed.

TO INCREASE THE SPEED MOMENTARILY

While driving, depress the accelerator pedal to increase the current speed of the car. Leave your foot off the pedal to go back to the cruise control set speed.

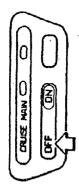




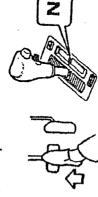
TO CANCEL THE CRUISE CONTROL

The cruise control will be cancelled when you do the following.

1. When you turn off the main switch.



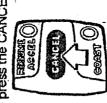
When you depress the brake pedal or when you engage the shift lever into the 'N' position.



 When the current speed of the car becomes more than 15 km/h slower than the set speed.



When you press the CANCEL switch.

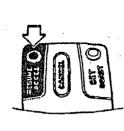


- When the current speed of the car goes below 40 km/h.CAUTION
- 1. While driving, do not engage in 'N' as it may cause mechanical damage. Do not use it under
- normal circumstances.

 2. When you turn the ignition switch to the ACC or LOCK positions, it will turn off the main switch.

TO RETURN TO THE PREVIOUS SET SPEED AFTER CANCELLING IT.

After cancelling the cruise control set speed, by using either 2, 3 or 4 of the above mentioned methods, press the RESUME/ACCEL switch to return to the previous set speed.





CAUTION

When the current speed of the car is slower than $40 \mathrm{km/h}$ you can not return to the previous set speed.

CAUTION

While driving with the cruise control set, the current speed of the car could become slower than the set speed when going up or down steep hill roads.

- 1. Use the 'S' gear to maintain the set speed.
 - set speed.

 If it still does not work, cancel the cruise control and drive on.

CAUTION

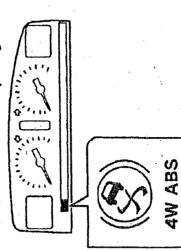
When you are not using the cruise control, keep the main switch turned OFF.

4W ABS (4 WHEEL ANTI-LOCK BRAKE SYSTEM)

surfaces such as snow, etc. Also, at the time of hard braking it works by sensing wheel spin and controlling hydraulic pressure. The operation is the same as for normal brakes 4w ABS is an electronically controlled braking system designed to maintain the car's directional stability and drivability and to shorten the stopping distance on slippery but its unique characteristics are as follows.

- While the 4W ABS is functioning, you can feel vibration through the steering wheel, the car body and the brake pedal. This is to show that the system is working. It is not an abnormality
 - noise coming from the engine room. This is the noise that the 4W ABS pump makes When you turn on the ignition switch or while driving, you can hear a faint whining when it works. It is not an abnormality. તાં
- When you depress the brake pedal, you can sometimes hear a 'whoosh' noise. This for 4W ABS equipped cars. It is not an abnormality s normal က
 - If the 4W ABS warning light is lit up whilst driving, then the 4W ABS is not working, out the normal brakes are working. 4
- When you have to restart the engine by the use of jumper cables, due to a flat battery, the starting of the engine may sometimes be uneven and at the same time the ABS warning light may be flashing. These are due to the low voltage of the battery. It is not an abnormality. 'n

N.B. Do not drive until the battery voltage recovers.



4W ABS WARNING LIGHT

- up when the ignition switch is turned The 4W ABS warning light will be lit on under normal conditions and will
 - go off quickly. When a problem occurs with the 4W ABS the warning light will keep N

CAUTION

- When braking hard, the steering operation is a little different from normal. Beware of the steering during this operation.
- car without it. But, the difference depends on surface conditions to stop than Maintain a safe distance from the traffic in front of you. A 4W ABS equipped car will use a shorter distance લં
- sometimes takes a longer distance to stop than a car without the On rough, gravelled or deep fresh snow covered roads, it 4W ABS. So, maintain a safe speed. ė
- car in a safe place and stop the engine. When you restart the engine and the warning light goes off, it is not an abnormality. If the warning light persists, take it immediately to the mechanic When the 4W ABS warning light is lit up while driving, stop the 4:
 - for a check up. Drive carefully on the way. iń