IC ID: 6385A-PKGRSE2



Built-in DVD 10.2 inch Overhead Monitor PKG-RSE2













FR

ΕN

- OWNER'S MANUAL Please read before using this equipment.
- MODE D'EMPLOI Veuillez lire avant d'utiliser cet appareil.
- MANUAL DE OPERACIÓN Leealo antes de utilizar equipe.

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ENGLISH

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LIMITED WARRANTY.....

Operating Instructions

WARNING



WARNING

This symbol means important instructions. Failure to heed them can result in serious injury or death.

DO NOT WATCH VIDEO WHILE DRIVING.

Watching the video may distract the driver from looking ahead of the vehicle and cause an accident.

DO NOT OPERATE ANY FUNCTION THAT TAKES YOUR ATTENTION AWAY FROM SAFELY DRIVING YOUR VEHICLE.

Any function that requires your prolonged attention should only be performed after coming to a complete stop. Always stop the vehicle in a safe location before performing these functions. Failure to do so may result in an accident.

KEEP THE VOLUME AT A LEVEL WHERE YOU CAN STILL HEAR OUTSIDE NOISE WHILE DRIVING.

Failure to do so may result in an accident.

MINIMIZE DISPLAY VIEWING WHILE DRIVING.

Viewing the display may distract the driver from looking ahead of the vehicle and cause an accident.

DO NOT DISASSEMBLE OR ALTER.

Doing so may result in an accident, fire or electric shock.

USE ONLY IN CARS WITH A 12 VOLT NEGATIVE GROUND.

(Check with your dealer if you are not sure.) Failure to do so may result in fire, etc.

KEEP SMALL OBJECTS SUCH AS BATTERIES OUT OF THE REACH OF CHILDREN.

Swallowing them may result in serious injury. If swallowed, consult a physician immediately.

USE THE CORRECT AMPERE RATING WHEN REPLACING FUSES.

Failure to do so may result in fire or electric shock.

DO NOT BLOCK VENTS OR RADIATOR PANELS.

Doing so may cause heat to build up inside and may result in fire.

USE THIS PRODUCT FOR MOBILE 12V APPLICATIONS.

Use for other than its designed application may result in fire, electric shock or other injury.

DO NOT PLACE HANDS, FINGERS OR FOREIGN OBJECTS IN INSERTION SLOTS OR GAPS.

Doing so may result in personal injury or damage to the product.

INSTALL THE PRODUCT CORRECTLY SO THAT THE DRIVER CANNOT WATCH TV/VIDEO UNLESS THE VEHICLE IS STOPPED AND THE EMERGENCY BRAKE IS APPLIED.

It is dangerous (and illegal in many states) for the driver to watch the TV/Video while driving the vehicle. The driver may be distracted from looking ahead and an accident could occur. If the product is not installed correctly, the driver will be able to watch the TV/Video while driving the vehicle and may be distracted from looking ahead causing an accident. The driver or other people could be severely injured.



CAUTION

This symbol means important instructions. Failure to heed them can result in injury or material property damage.

HALT USE IMMEDIATELY IF A PROBLEM APPEARS.

Failure to do so may cause personal injury or damage to the product. Return it to your authorized Alpine dealer or the nearest Alpine Service Center for repairing.

DO NOT MIX NEW BATTERIES WITH OLD BATTERIES. INSERT WITH THE CORRECT BATTERY POLARITY,

When inserting the batteries, be sure to observe proper polarity (+ and -) as instructed. Rupture or chemical leakage from the battery may cause fire or personal injury.

KEEP FINGERS AWAY WHILE THE INOTORIZED FRONT PANEL OR MOVING MONITOR IS IN MOTION.

Failure to do so may result in personal injury or damage to the product,

CAUTION

CAUTION-Laser radiation when open, OO NOT STARE INTO BEAM

(Bottom side of player)



Product Cleaning

Use a soft dry cloth for periodic cleaning of the product. For more severe stains, please dampen the cloth with water only. Anything else has the chance of dissolving the paint or damaging the plastic.

Temperature

Do not operate your unit in ambient temperature above +70°C (+158°F) or below -20°C (-4°F).

Moisture Condensation

You may notice the disc playback sound wavering due to condensation. If this happens, remove the disc from the player and wait about an hour for the moisture to evaporate.

Fuse Replacement

When replacing the fuse(s), the replacement must be of the same amperage as shown on the fuse holder. If the fuse(s) blows more than once, carefully check all electrical connections for shorted circuitry. Also have your vehicle's voltage regulator checked.

Damaged Disc

Do not attempt to play cracked, warped, or damaged discs. Playing a bad disc could severely damage the playback mechanism.

Maintenance

If you have problems, do not attempt to repair the unit yourself. Return it to your Alpine dealer or the nearest Alpine Service Station for servicing.

Characteristics of LCD Panel

- After turning the system off, a slight ghost of the image will remain temporarily. This is an effect peculiar to LCD technology and is normal.
- Under cold temperature conditions, the screen may lose contrast temporarily. After a short warm-up period, it will return to normal.
- The LCD panel is manufactured using an extremely high precision manufacturing technology. Its effective pixel ratio is over 99.99%. This means that 0.01% of the pixels could be either always ON or OFF.

Using Wireless Headphones

If ACC or the monitor's power source is turned off, a loud noise is produced through the headphones. Be sure to remove the wireless headphones from your ears before you turn the monitor off.

Never Attempt the Following

Do not grip or pull out the disc while it is being pulled back into the player by the automatic reloading mechanism.

Do not attempt to insert a disc into the unit when the unit power is off.



Inserting Discs

Your player accepts only one disc at a time for playback. Do not attempt to load more than one disc.

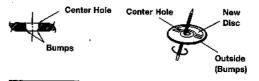
Make sure the label side is facing up when you insert the disc.

Press to eject any disc that is inserted incorrectly.

Playing a disc while driving on a very sumpy road may result in skips, but this will not scratch the disc or damage the player.

New Discs

As a protective measure to prevent the disc from jamming, press to eject any disc with irregular surface or inserted incorrectly. When a new disc is inserted into the player and ejected after initial loading, using your finger, feel around the inside of the center hole and outside edge of the disc. If you feel any small bumps or irregularities, this could inhibit proper loading of the disc. To remove the bumps, rub the inside edge of the hole and outside edge of the disc with a ball-point pen or other such instrument, then insert the disc again.



Irregular Shaped Discs

Be sure to use round shaped discs only for this unit and never use any special shaped discs.

Use of special shaped discs may cause damage to the mechanism.



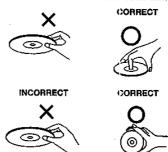
Installation Location

Make sure the PKG-RSE2 will not be installed in a location subjected to:

- · Direct sun and heat
- · High humidity and water
- Excessive dust
- · Excessive vibrations

Correct Handling

Do not drop the disc while handling. Hold the disc so you will not leave fingerprints on the surface. Do not affix tape, paper, or gummed labels to the disc. Do not write on the disc.



Disc Cleaning

Fingerprints, dust, or soil on the surface of the disc could cause the DVD player to skip. For routine cleaning, wipe the playing surface with a clean, soft cloth from the center of the disc to the outer edge. If the surface is heavily soiled, dampen a clean, soft cloth in a solution of mild neutral detergent before cleaning the disc.



Disc Accessories

There are various accessories available on the market for protecting the disc surface and improving sound quality. However, most of them will influence the thickness and/or diameter of the disc. Using such accessories can cause operational problems. We recommend not using these accessories on discs played in Alpine DVD players.





Transparent Sheet

Disc Stabilizer

Discs playable on this unit

Playable Discs

The discs listed below can be played on this unit,

	Mark (logo)	Recorded content	Disc size	Max. playing time
			12 cm*	One-sided disc Approx. 4 hours
DVD Video	VIDEO	Audlo + Video (Moving		Two-sided disc Approx. 8 hours
		pictures)	8 cm	One-sided disc Approx. 80 Minutes
				Two-sided disc Approx. 160 Minutes
Video CD	COMPACT COMPACT DIGITAL AUDIO	Audio + Video (Moving pictures)	12 cm	Approx. 74 Minutes
	VIDEO CO		8 cm	Approx. 20 Minutes
Music	and the second	Audio	12 cm	Approx. 74 Minutes
CD	DIGITAL AUDIO DIGITAL AUDIO TEXT		8 cm (CD single)	Approx. 20 Minutes

^{*} Two-layer DVD disc compatible

Discs that cannot be played

DVD-ROMs, DVD-RAMs, DVD + Rs, DVD + RWs, CD-ROMs (excluding MP3 files), photo CDs, etc.

DVD region number (playable region number)

All discs have a region number. This DVD player will play back discs fit with each region. Check your region number listed below.

Region	Countries
	All Regions
	United States of America, Canada
	Europe, including France, Greece, Turkey, Egypt, Ara- bia, Japan and South Africa
	Korea, Thalland, Vietnam, Borneo and Indonesia
	Australia and New Zealand, Mexico, the Caribbean and South America
	India, Africa, Russia and former USSR countries
	Peoples Republic of China

Video CDs

This DVD unit is compatible with playback control (PBC) compatible video CDs (version 2.0).

"PBC" is a function by which you can use menu screens recorded on the disc to find the scene you want to watch and view various types of information in dialog style.

Using compact discs (CD/CD-R/CD-RW)

If you use unspecified compact discs, correct performance cannot be guaranteed.

You can play CD-Rs (CD-Recordable)/CD-RWs (CD-ReWritable) which have been recorded only on audio devices.

Some of the following discs may not play on this unit:
 Flawed discs, discs with fingerprints, discs exposed to extreme temperatures or sunlight (e.g., left in the car or this unit), discs recorded under unstable conditions, discs on which a recording failed or a re-recording was attempted, copy-protected CDs which do not conform to the audio CD industry standard.

To customers using CD-R/CD-RW

- If a CD-R/CD-RW cannot be played back, make sure the last recording session was closed (finalized).
- Finalize the CD-R/CD-RW if necessary, and attempt playback again.

On handling compact discs (CD/CD-R/CD-RW)

- . Do not touch the surface.
- · Do not expose the disc to direct sunlight.
- · Do not affix stickers or labels.
- · Clean the disc when it is dusty.
- · Make sure that the disc is smooth and flat,
- Do not use commercially available disc accessories.

Do not leave the disc in the ear or the unit for a long time. Never expose the disc to direct sunlight.

Heat and humidity may damage the disc and you may not be able to play it again.

Using DVD-Rs/DVD-RWs

- This unit is compatible only with discs recorded in the DVD-Video mode. Discs recorded in the DVD-VR mode cannot be played back.
- Note that discs not finalized (processed to enable to play on playback-only DVD players) cannot be played on this DVD player.
- Some discs may not play back, deperding on the recording device. (This unit has a copy protection function. Discs copied illegally will not be played back. Some files recorded by a software using an improper recording system may be recognized as illegally copied.)
- In the following cases, the disc may not play on this unit: discs recorded by certain DVD recorders, certain irregular discs, flawed discs, dirty discs, when the pickup lens of this DVD player is dirty, or when moisture condensation has occurred inside the unit.
- Be sure to follow all cautions included with your DVD-Rs/ DVD-RWs discs.
- Do not put stickers, seals, or tape on the label side of DVD-Rs/ DVD-RWs
- Compared to the regular discs, DVID-Rs/DVD-RWs are more affected by heat, moisture, and direct sunlight. If left in a car, etc., damage may occur and it might not play on this unit.

Disc terminology

Title

If titles are programmed for the DVD, these are the largest units of division of the information recorded on the disc.

Chapter

Each Title may also be divided into smaller divisions, called chapters. These can be specific scenes or musical selections.

- This product incorporates copyright protection technology that is
 protected by method claims of certain U.S. patents and other
 intellectual property rights owned by l Accrovision Corporation
 and other rights owners. Use of this copyright protection
 technology must be authorized by Macrovision Corporation, and
 is intended for home and other limited viewing uses only unless
 otherwise authorized by Macrovision Corporation. Reverse
 engineering or disassembly is prohibited.
- Manufactured under license from Dolby Laboratories. "Dolby,"
 "Pro Logic" and the double-D symbol are trademarks of Dolby
 Laboratories.
- "DTS" and "DTS2.0" are trademark: of Digital Theater Systems, inc.

Getting Started

When Using the Remote Control

- Point the remote control at the remote sensor within about 2 meters.
- It may not be possible to operate the remote control if the remote control sensor is exposed to direct sunlight.
- The remote control is a small, lightweight precision device. To avoid damage, short battery life, operational errors and poor response, observe the following.
 - Do not subject the remote control to excessive shock.
 - Do not put in a trouser pocket,
- Keep away from food, moisture and dirt.
- Do not place in direct sunshine.

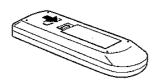
When you use Remote Control for the first time, pull the plastic tape before using the remote control.

Remote Control Battery Replacement

Battery type: AAA battery or equivalent.

1 Opening the battery case

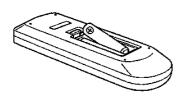
Pull up the battery cover while pressing in the direction of the arrow.



2 Replacing the battery

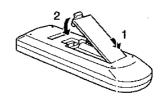
Put the battery in the case with the (+) indication upward as shown in the illustration.

 Placing a battery in backwards way may cause a malfunction.



3 Closing the cover

Slide the cover as illustrated until a click is heard.

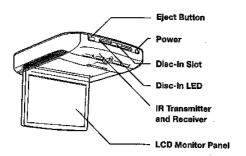


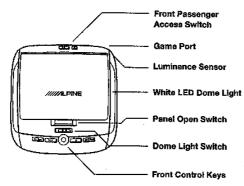
Warning

DO NOT OPERATE ANY FUNCTION THAT TAKES YOUR ATTENTION AWAY FROM SAFELY DRIVING YOUR VEHICLE.

Any function that requires your pro onged attention should only be performed after coming to a complete stop. Always stop the vehicle in a safe location before performing these functions. Failure to do so may result in an accident.

Overhead Monitor





LCD Monitor Panel

This is a 10.2 inch, Wide VGA, Active Matrix LCD. In addition, an Infrared Wireless Headphone Transmitter is located on top of the LCD panel.

Monitor Open Button

Press Monitor Open Button to release the Monitor Panel. The Panel will drop down slightly allowing you to fully open to its 90 degree or greater position. To close, firmly press the LCD Monitor Panel back up into the housing until a click is heard.

White LED Dome Light

White LED Dome Light connection has polarity. Be cautious when installing the monitor. Refer to Dome Light Connection (Page 27).

Dome Light Switch

Dome light switch turns on/off the dome light. When the switch is set to Door, the dome light turns on when the door is open.

Front Control Keys

Blue, back-lit button illuminates when the overhead monitor main power is on. DVD overhead monitor and other devices can be controlled by using these buttons.

Front Passenger Control Buttons

FM : FM modulator ON/OFF switch

The monitor sound comes from the car speaker, when FM button is on. Car radio can't be used at this time. FM transmitter function in System menu must be on to use FM button.

►/ ■: Play/pause and power switch

Front passenger can play/pause DVD. It also allows to turn on the unit. The unit can be turned off by pressing and holding this switch.

IR Transmitter and Receiver

IR transmitter sends the sound to the Headphone. IR receiver receives the signal from the remote control.

Eject Button

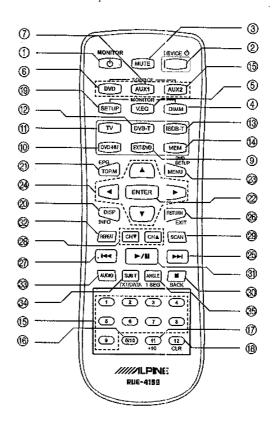
Pressing Eject button unloads Disc. If the ignition key is set to ACC or ON, a disc can be removed even when the power is OFF.

Disc-in LED

While a disc is in DVD player and the power is on, Disc-In LED light turns on.

Remote Control

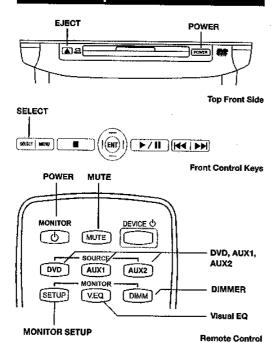
RUE-4159 is a universal remote control which works for Built-in DVD, Overhead monitor and other 5 devices. Refer the key map for the function buttons of each device. (page 9)



Key Map of Remote Control Function

	59 Remote Control Key Assignment						
K	EY FUNCTION	ОНМ	DVD/	DVD-HU	ISDB-T	DVEI-T	T/Torse
М	ONITOR POWER	+	EXE-DVD	 			TV Tune
	EVICE POWER		+	<u> </u>			
	UTE	+	<u> </u>	V	V		7
4 DI	IMMER		├┈ ┈	<u> </u>	 		
5 VI	SUAL EQ	1 -	 		<u> </u>		
6 D/	VD	1	 	 			
7 AL	JX1	1-	 		 	 -	
	JX2				 -	 	
9 DE	EVICE MODE: EXT-DVD	7	 -		·	 -	
10 DE	EVICE MODE: DVD-HU	V	 	 		 	
11 DE	EVICE MODE: TV TUNER	1	 		┼──	 	<u> </u>
	EVICE MODE: DVB-T	V		 		 	 -
	EVICE MODE: ISDB-T	~		 	 	 	 -
	EMORY FOR DEVICE MODE: MEM	17			 		
15 NL	JMERIC KEY: 1		V			 	
NL	JMERIC KEY: 2			V V	<u> </u>	<u> </u>	<u> </u>
	JMERIC KEY: 3	 			<u> </u>	<u> </u>	<u> </u>
	JMERIC KEY: 4	 	V		<u> </u>	 	
NU	JMERIC KEY: 5		- 	V -		 	<u> </u>
NU	JMERIC KEY: 6			-	<u> </u>	<u> </u>	
NU	JMERIC KEY: 7		~	~		- 1	<u> </u>
	JMERIC KEY: 8		-		V	- ' -	
NU	JMERIC KEY: 9		V		V -		<u></u>
6 NU	JMERIC KEY: 0/10	<u> </u>	7		10	<u> </u>	
DV	D / DVD-HU / DVB-T / TV= 0,		•	•	l ''	"	\ \ \
	DBT=10				<u></u>		
	MERIC KEY: 11 (+10) ☑ / DVD-HU = +10		+10	+10	11		
	IMERIC KEY: 12 (CLR) D= CLR		CLR		12		
	TUP	V	MENU(P&H)*	MATERIAL LATING NA			
	SP (INFO)		WEST (FOLT)	WEAN/LISH).		D.IEC.	
	B-T= INFO		"	~	V	INFO	
	P.M (EPG) DB / DVB-T= EPG		~	~	EPG	EPG	
	TER	V	~	~			
	NU (DVD SETUP)				<u> </u>		
24 UP.			7			<u> </u>	
	▼	V	V	<i>V</i>	<u> </u>	<u></u>	
LT:	◀	· ·					
RT:		V				<u> </u>	
5 RE	TURN (EXIT)		V	<u></u>	~	ЕХП	
n l	DB-T=RETURN DV8-T≔ EXIT p or Fast FW: ▶►				Preset UP	Favorite UP	Preset UP
7	p or Fast BW:				Preset DN	Favorite DN	Preset DN
	ANNEL UP: CH A				~		· ·
	IANNEL DOWN; CH.▼					<u> </u>	
_	AY/PAUSE: ►/II		~	V			
o sto	OP: ■ (BACK) B-T= BACK		~	~		BACK	
1 SC.							
	PEAT						
_	DIO			<u> </u>		<u> </u>	
	B.T (DATA) (TXT)			<u> </u>	DATA	TXT	
IŞD	B-T= DATA DVB-T= TXT		~			IXI	
	GLE (1SEG)		V	V	1/13 Seg		
1150	0B-T= 1/13 Seg						

Basic Operations



Turning Power ON/OFF

The power state of the monitor is memorized when Ignition/ACC is turned off. When Ignition/ACC is turned back on, the monitor returns to the memorized power state (either ON or OFF), including DVD playback position.

Front Control Keys

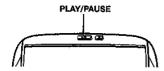
- 1 Press POWER to turn ON.
- 2 To turn off the power, press and hold POWER again.
- While the power is ON, press POWER to activate the Mute function.

Remote Control

- 1 Press POWER to turn ON.
- 2 To turn off the power, press **POWER** again

Front Passenger Controls

- 1 Press PLAY/PAUSE button to turn QN.
- 2 To turn off the power, press and hold PLAY/ PAUSE.



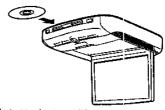
Loading and Unloading Discs

Turn on the power before loading and un oading dises.



Insert the disc with the label side facing upwards.

Once the disc is partially inserted, it is drawn in automatically. Playback starts.

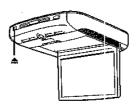


- If the ignition key is on ACC or ON, a disc can be inserted even when the power is OFF.
- For two-sided DVDs, play one side of the disc to the end, then unload the disc, turn it over and reload it to play the other side.
- Never insert map discs for navigation rurposes as they could damage the equipment.



Press ▲.

Be sure to remove the disc.



- If the disc is not removed within a few moments, it will be reloaded automatically.
- If the ignition key is set to ACC or ON, a disc can be removed even when the power is OFF After removing the disc, the power turns OFF again automatically.
- During ACC OFF or while the disc is being loaded ("LOADING" is displayed), the disc will not be ejected even if you press \u20e4.

Audio Mute Function

Front Control Keys

- While the power is ON, press POWER to activate the Mute function.
- 2 Press POWER again turn it OFF the Mute function.

Remote Control

Press MUTE to turn it ON and OFF.

Adjusting the Volume

Volume can be controlled from the headphone or your own radio volume function.

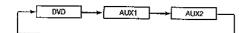
- f I Turn on **POWER** on the headphone.
- 2 Adjust the volume level by turning clockwise for louder and counter-clockwise for lower on the headphone.

Refer to Wireless Headphone (Page 24)

Switching the Source

Front Control Keys

- 1 Press SELECT to change each source.
- 2 Press SELECT to cycle through the different sources.



Remote Control

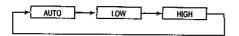
Press DVD, AUX1 or AUX2 to change each source directly.

- OSD (On Screen Display) will be turned off automatically, when not operating more than 10 seconds.
- To connect the device to AUXI and AUX2, see page 28.
- If you change the source, the device will keep preposition from the scene where playback stopped.
- The device mode of the remote control is automatically shifted to the assigned device, when AUX1 or AUX2 is pressed.

Selecting the Backlight Brightness

The brightness of the LCD panel's backlighting is adjustable to more closely match the vehicle's interior lighting. This makes the screen easier to view.

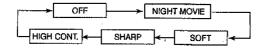
- l Press DIMMER.
- 2 Press DIMMER to cycle through the OSD as AUTO, LOW and HIGH. (Default: HIGH)



For setting Dimmer level, refer to page 15.

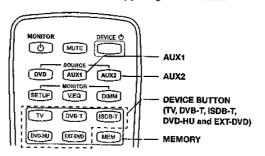
Instant Change of Visual EQ

- 1 Press V EQ. on the remote control.
- 2 Press V EQ. to switch to the different mode.



Device Contro

Device modes (TV, DVB-T, ISDB-T, DVD-HU and EXT-DVD) are available on the remote control by pressing the device control.



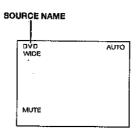
Memorizing Device Control

You can map the device function on AUX1 and AUX2. Once the device is memorized in the source (AUX1 or AUX2), the remote control will be automatically switched to the memorized device mode at the next time AUX1 or AUX2 is pressed.

- I Press AUX1 or AUX2.
- 2 Select one of following devices you want to assign, TV/DVB-T/ISDB-T/DVD-HU/EXT-DVD.
- 3 Press MEMORY key to store the device on the source.
- Each step should be made within 10 seconds, otherwise OSD (On Screen Display) will be automatically turned off.

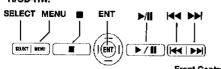
Selecting Source Name from Remote Control

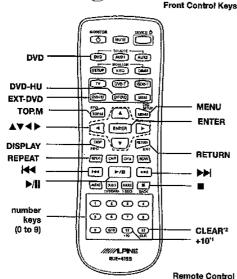
When you proceed the above step with the remote control pointed toward the monitor, the device source rame on OSD can be automatically shifted without entering 3etup menu.



DVD

The instruction includes Built-in DVD, EXT-DVD, DVD-HD. DVD player can be also used for CD/CD-R/CD-RW.





4 +10 is available for Bullt-in DVD, EXT-DVD and DVD-HU.
2 CLEAR is available only for Built-in DVD and EXT-DVD.

Playing DVD/Video CD

Caution

- Not all functions will operate for every DVD. See the individual DVD's instructions for details on the features supported.
- Pingerprints on a disc may adversely affect playback. If a problem occurs, remove the disc and check for fingerprints on the playback side. Clean the disc if necessary.
- When using the remote control, be careful to press one button at time. Pressing multiple buttons at the same time may cause erroneous operation.
- If you switch the power or ignition key OFF during playback, playback will continue where you left off when you resume playback.
- If you try to perform an invalid operation (based on the type of disc being played), the following mark is displayed on the monitor screen:
- A disc type must match the setting of TV System under Audio & Screen menu. If a wrong type disc is inserted, the message "VIDEO SIGNAL SYSTEM IS NOT CORRECT" is displayed, and playback is not available.

Insert a disc with the label side facing up.

To load discs, see "Loading and Unloading Discs" on page 10. Playback starts.

- The reverse side of a double-sided DVD will not be played automatically. Remove the disc, turn it over, and reinsert it.
- It may take some time before playback starts after loading a disc.

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DVD Auto Blay

The main movie will play automatically without pressing Play or Enter button, when DVD is inserted, if AUTO or SKIP mode is selected on DVD Auto Play under System menu. See page 20 for detail.

If a menu screen appears

On DVDs and video CDs, menu screens may appear automatically, when DVD Auto Play is set to NORMAL. Perform the operation described below to start playback.

 For many discs, the menu screen can also be displayed by pressing MENU.

DVD menu

Press \triangle , ∇ , \triangleleft or \triangleright to select the desired item, then press **ENTER**.

 For some discs it is possible to select items directly from the menu screen using the number keys ("0" to "9").

Video CD menu

Use the number keys ("0" to "9") to select the desired number, then press ENTER.

 The menu screen does not appear when the PBC function is turned off. In this case, set VCD PLAY MODE to turn on the PBC function. For details, Refer to "Setting the Video CD Play Mode" (page 23).

Stopping Playback (PRE-STOP)

Press during playback to stop playback. That position is stored in memory.

- 1 Press to during playback.
 "PRE-STOP" is displayed.
- •
- 2 Press >/II in the PRE-STOP mode. Playback starts from the position at which it was stopped.
- For some discs, the position at which playback was stopped may not be accurate.

Stopping Playback

Press ■ twice during playback.

"STOP" is displayed, and playback stops.

 Playback starts from the beginning when | Is pressed while playback is stopped.

Fast-forwarding/Fast-reversing

1 During playback, press and hold |◄◄ (fast-reverse) or ➤► (fast-forward).

When pressed for more than 1 second, the disc is forwarded/reversed at double speed.
When held in 5 more seconds, the disc is forwarded/reversed at 8 times the normal speed.

2 Release |← or ▶▶ to return to normal playback.

- No sound appears during fast-forward/fast-reverse.
- Fast-forwarding/fast-reversing of only a track being played back can be made on the Video CD equipped with PBC (playback control).
- For DVDs and video CDs with playback control (PBC), the menu screen may reappear during fust-forwarding/fast-reversing.

Finding the Beginning of Chapters or Tracks

During playback, press ◄ or ▶▶ .

The chapter/track switches each time the button is pressed, and playback of the selected chapter/track starts.

- Press this to start playback from the beginning of the following chapter or track.
- Press this to start playback from the beginning of the current chapter or track.
 Press I repeatedly to start playback from the beginning of a previous chapter or track.
- · Some DVDs do not have chapters.
- The beginning of a track may not be found on the Video CD equipped with PBC (playback control). Set VCD PLAY MODE to turn the PBC function off. Refer to "Setting the video CD Play Mode" (page 23).

Supplementary explanation

"Chapters" are divisions of movies or musical selections on DVDs.

"Tracks" are divisions of movies or musical selections on video and music CDs.

Playing Still Frames (pausing)

1 During playback, press ►/II.

2 Press ►/II to resume playback.

- No sound is played during the still mode.
- The image or sound may stop temporarily when playback starts from the pause mode, This is not a malfunction.
- When MI on Front Passenger Control is pressed, blue screen appears temporarily.

Frame-by-frame Playback

In the pause mode, press I◄ or ▶►I. The picture advances or reverses by one frame each time the button is pressed.

2 Press ►/II to resume normal playback.

- No sound is played during frame-by-frame playback.
- · For video CD, reverse frame-by-frame playback is not available.

Slow Motion Playback

- Press and hold |◄◄ or ▶١ while in the pause mode to set 1/8 normal speed slow motion playback mode/reverse skiw motion playback mode. Hold for a further 5 seconds to set half speed.
- 2 Release I≪ or ►► to pause, and press ►/II to playback.
- No sound is played during slow motion playback/reverse slow motion playback.
- Slow playback/reverse slow playback is not available when playing back a slide show.
- 1/2, 1/8 are approximate speeds. The actual speed differs from disc to disc.
- For video CD, reverse slow motion playback is not available

Searching by Title Number (DVD only)

Use this function to easily find positions on the DVD using the DVD's title.

When playback stops, input the number of the title you want to play using the number keys ("0" to "9").

2 Press ENTER.

Playback starts from the selected title number.

- This function cannot be used on discs on which no title numbers are recorded.
- Press CLR to delete the last digit in the title number. Press and hold CLR for at least 2 seconds to clear all title numbers.
- Press RETURN to cancel the title search mode and resume normal playback.
- The playback starts automatically for two digit title numbers even
 if ENTER in procedure 2 is not pressed.
- Playback starts from the beginning of the chapter/track number in the state of PRE-STOP.

Searching Directly by Chapter or Track Number

Use this function to easily move to the beginning of the chapters or tracks on the disc.

 During playback or pre-stop, input the number of chapter or track you desire by using the number keys ("0" to "9").

2 Press ENTER.

Playback starts from the selected chapter or track.

- This function cannot be used on discs on which no chapter numbers are recorded.
- The beginning of a track number cannot be directly found on the Video CD equipped with PBC (playback control). Set VCD PLAY MODE to turn the PBC function off: Refer to "Setting the video CD Play Mode" (page 23).
- Depending on the number of digits 'nput, playback may start automatically even if ENTER is no pressed in step 2.
- Press CLR to delete the last digit in the chapter/track number.
 Press and hold CLR for at least 2 seconds to clear "Chapter" and "Track" numbers.
- Press RETURN to cancel the chapter/track search mode and resume normal playback.

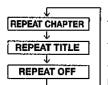
Chapter/Track/Title Repeat Playback

Use this function to play the disc's titles, chapters or tracks repeatedly.

During playback, press REPEAT.

The repeat mode switches each time the button is pressed.

DVD



The chapter is played repeatedly.

The title is played repeatedly.

The mode returns to normal playback. (Factory default)

VIDEO CD



The track is played repeatedly.

The entire disc is played repeatedly. (Factory default)

- The track/disc repeat modes cannot be used on video CDs with playback control (PBC). Set VCD PLAY MODE to turn the PBC function off. Refer to "Setting the video CD Play Mode" (page 23).
- For some discs it is not possible to switch the repeat mode.

Switching the Audio Trucks

DVDs can have up to 8 different audio tracks. These alternate tracks can be switched during playback.

During playback, press AUDIO.

The sound switches between the alternate audio tracks recorded on the disc each time the button is pressed.

- The selected alternate track becomes the default setting every time the power is turned on or the disc is replaced. If the disc does not include that track, the disc's default language is selected instead.
- Not all discs will allow changing the alternate audio tracks during playback. In these cases, select audio tracks from the DVDs menu.
- There may be a delay before the selected alternate track begins to

Video CDs with multipleX audio

During playback, press AUDIO.

The left and right channels will be output as shown in the figure below, each time the button is pressed.

 $LR \rightarrow LL \rightarrow RR \rightarrow LR$

Switching the Angle (DVD only)

On DVDs in which scenes have been filmed from multiple angles, the angle can be switched during playback.

During playback, press ANGLE.

The angle switches between the angles recorded on the disc, each time the button is pressed.

- Some time may be required for the anyle to change.
- · Depending on the disc, the angle may switch in one of two ways.
 - Seamless: The angle switches smoothly,
 - Non-seamless: When the angle is switched, a still picture is displayed first, after which the angle switches.

Switching the Subtitles (subtitle language) (DVD only)

With multiple subtitle language DVDs, the subtitle language can be switched during playback, or subtitles can be hidden.

During playback, press SUBTITLE.

The subtitle switches between the languages recorded on the disc and OFF each time the button is pressed.

- There may be a delay before the selected subtitle appears.
- No all discs will allow changing the st btitles during playback. In these cases, select subtitles from the DVD's menu.
- The selected subtitle language becomes the default setting every time the power is turned on or the disc is replaced. If the disc does not include that language, the disc's default language is selected instead.
- For some discs, the subtitles will be displayed even when this is set to off.

Switching from the disc menu,

For some discs, the audio language, angle and subtitles can be switched from the disc menu.

1 Press MENU, select the item, then press ENT.

2 Press ▲, ▼, ◀ or ▶ to select the language or angle, the press ENTER.

(For some discs, they can be selected using the number keys "0" to "9" while the language or the angle menu is displayed.)

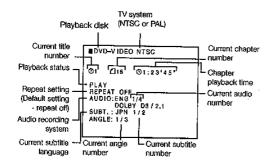
Displaying the Disc Status (DVD only)

Use the procedure described below to display the status (title number, chapter number, etc.) of the currently playing DVD on the monitor screen

During playback, press DISPLAY.

The playback status is displayed.

The playback status display closes when pressed **DISPLAY** again.



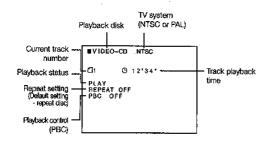
Displaying the Disc Status (Video CD only)

Use the procedure described below to obtain an on-screen display of the status (track number, etc.) of the currently playing video CD on the monitor screen.

During playback, press DISPLAY.

The playback status is displayed.

The playback status display closes when pressed **DISPLAY** again.

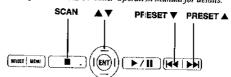


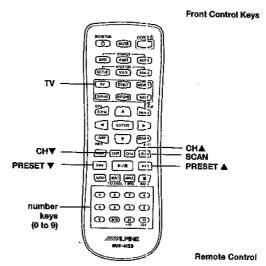
 When PBC is set to ON, the current track number and track playback time is not displayed.

TV Tuner Control

To control TV tuner from the Front Controls Keys or the remote control, set source name to TV in the System Setup. Or refer to Device Control. (page 11)

· Refer to ALPINE TV Tuner Operation Manual for details.





Selecting Preset Channel

Front Control Keys

Press I◀◀ or ▶▶ to select preset channel memorized by ■ on the Front Control Keys.

Remote Control

Selecting and Seeking Channel Manually

Front Control Keys

Press ▲ or ▼ to select one channel at a time on the Front Control Keys. Press and hold ▲ or ▼ to seek the next available channel.

Remote Control

Press CH ▲ or CH ▼ to select one channel at a time on the remote control. Press and hold CH ▲ or CH ▼ to seek the next available channel.

Memorizing Channel

Press **SCAN** on the remote control or ■ on the Front Control Keys to memorize the receivable channels in the entire TV broadcast band.

DVB-1

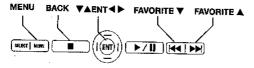
This function is available only for Europe. To control DVB-T from the Front Control Keys, set source name to DVB-T in the System Setup. To set up DVB-T on the remote control, refer to Device Control. (page 11)

· Refer to TUE-T200DVB, DVB-T Operation Manual for details.

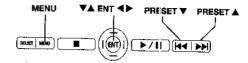
ISDB-T

This function is available only for Japan. To control ISDB-T from the Front Control Keys, set source name to ISDB-T in the System Setup. To set up ISDB-T on the remote control, refer to Device Control. (page 11)

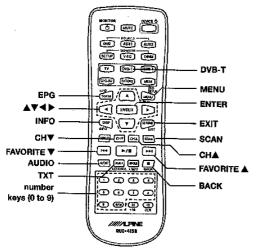
Refer to TUE-T300, ISDB-T Operation Manual for details.



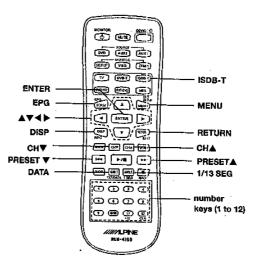




Front Control Keys



Remote Control



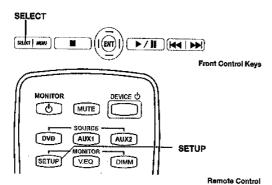
Remote Control

Setting Display Mode

Adjusting Picture

Visual EQ, Brightness, color, tint, contrast and sharpness can be adjustable

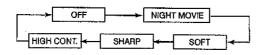
- · Each source can be adjustable independently.
- Adjusting should be made within 10 seconds, otherwise OSD (On
- Screen Display) will be automatically turned off.
 When the adjustment is made, "OFF" setting in Visual EQ changes
 to "CUSTOM". After reset, "CUSTOM" changes back to "OFF"
- f I Press **SETUP** button on the remote control. Or press and hold the SELECT button on the Front Control Keys for at least 2 seconds to open SETUP screen. Make sure the PICTURE display mode is selected.



VISUAL EQ Operation

You can select a mode suitable for the subject image.

To change ViSUAL EQ, press◀ or ▶ to cycle through the OSD as OFF, NIGHT MOVIE, SOFT, SHARP and HIGH CONT. (Default: OFF)



VISUAL EQ mode (manufacturer's settings) selection (VISUAL EQ MODE)

Normal Setting (Visual EQ OFF)

NIGHT MOVIE:

Suitable for movies in which dark

SOFT:

scenes frequently appear. Suitable for CGs and animated

films.

SHARP:

Suitable for old movies where images are not clearly shown.

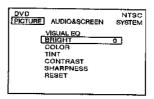
HIGH CONT .:

Suitable for recent movies.

- "OFF" will change to "CUSTOM", when any of the picture mode (Brightness, Color, Tint, Contrast and Sharpness) has been adjusted
- NIGHT MOVIE, SOFT, SHARP and HIGH CONT. are fixed values. They cannot be set manually. If the victure mode is changed, they automatically change to CUSTOM mode.
- To return OFF mode, press RESET on the picture mode, or change values of BRIGHT, COLOR, TINT, CONTRAST and SHARPNESS
- Press ENTER to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.

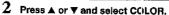


- Press ▲ or ▼ and select BRIGHT.
- Press ◀ or ▶ to adjust the brightness. Brightness can be adjusted from -15 (VIIN) to +15 (MAX).

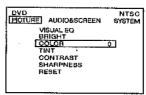


4 Press the ENTER button to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.

Adjusting Color Density



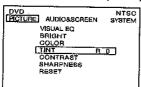
Press ◀ or ▶ to adjust the color density. Change depth can be adjusted from -15 (MIN) to +15 (MAX).



Press ENTER to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.



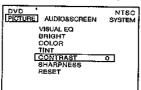
- Press ▲ or ▼ and select TINT.
- Press ◀ or ▶ to adjust the tint. Tint tone can be adjusted from G15 (G MAX) to R15 (R MAX).



4 Press ENTER to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.

Adjusting Contrast

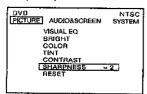
- 2 Press ▲ or ▼ and select CONTRAST.
- Press ◀ or ▶ to adjust the contrast. Contrast can be adjusted from -15 (LOW) to +15 (HIGH).



Press ENTER to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.

Adjusting Sharphess ...

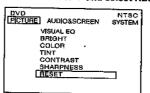
- 2 Press ▲ or ▼ and select SHARPNESS.
- 3 Press ✓ or ➤ to adjust the screen quality. Screen quality can be adjusted from -15 (SOFT) to +15 (HARD).



4 Press ENTER to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.

Resetting the Plottine Adjus ment

2 Press ▲ or ▼ and select RESET.



Press ENTER to reset the picture adjustments.

If you do not press ENT within 10 seconds, OSD disappears and the reset adjustments will not be savet!

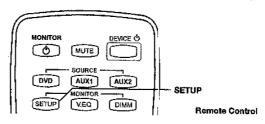
Setting Audio & Screen

Each source has different menu. Depending on the selection of source. setting menu changes.

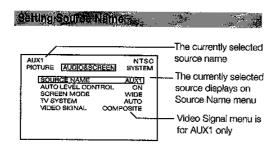
- · Each source can be adjustable individually.
- Adjusting should be made within 10 seconds, otherwise OSD (On Screen Display) will be automatically turned off.
- 1 Press and hold SELECT for at least 2 seconds to show the SETUP menu on Front Control Keys, Or Press SETUP button on Remote Control.



Front Control Keys



2 Press SELECT/SETUP to switch to AUDIO&SCREEN setting from PICTURE menu. To change each mode, press ◀ or ▶,



DVD:

Source name of DVD can not be changed to other names.

SOURCE NAME 1:

Press ◀ or ▶ to select AUX1/EX-DVD/DVD-HU/DVB-T/ ISDB-T/TV/GAME/USER (Default: AUX1)

SOURCE NAME 2:

Press ◀ or ▶ to select AUX2/EX-DVD/DVD-HU/DVB-T/ ISDB-T/TV/GAME/USER* (Default: AUX2)

Customizing Source Name

Your desired OSD source name can be defined up to 6 characters.

- 3 Press ✓ or ➤ to select USER.
- 4 Press ENTER key. Character setting menu appears.
- 5 Press A, ▼, ◀ or ▶ and ENTER key to select the character "A-Z", "0-9", "-", space and ".".
 "DEL": Delete one character at a time.

"DEL": Delete one character at "CLR": Clear entire characters. "OK": Confirm source name a

Confirm source name and exit from character setting menu.

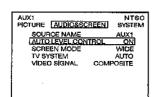
· This setting will not disappear until selecting OK to exit the screen,



Switching/Auto Leval Control

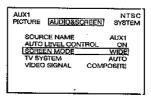
Auto Level Control adjusts the sound volume automatically. This function balances sound volume for all sources.

Press ◀ or ▶ to turn ON/OFF Auto Level Control. (Default: ON)



Switching Screen Modes

Display mode on the screen can be adjusted to Wide, Cinema and Normal. (Default: WIDE)



Press ◀ or ▶ to select WIDE/CINEMA/NORMAL



WIDE

Normal images are expanded uniformly in the horizontal direction and are displayed over the entire screen.



CINEMA

Normal images are expanded in the horizontal and vertical directions. The top and bottom of the image are cut off. This mode is suited for 16:9 cinema size images.



NORMAL

Normal image (4:3)

3 Press the ENTER button to finish adjustments or wait 10 seconds until OSD disappears; the adjustment will be saved automatically.

TV System

Broadcast TV System can be manually switched. Press ◀ or ▶ to select AUTO/NTSC/PAL. (Default: AUTO)

Vided 8 nales

Press ◀ or ▶ to select Composite/S-Video. (Default: Composite)

Video Signal selection menu is only available in AUX1 source.

AUX1 must be connected with either Composite cable or S-Video cable. You can not connect both cables at the same time. It may cause noise on the screen.

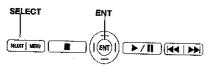
Refer to System Connection (Page 28)

 19_{-EN}

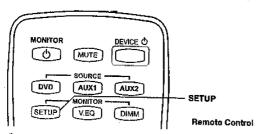
System Setup Operation

IR transmitter, FM transmitter, FM frequency, dimmer and beep can be adjusted for all available sources.

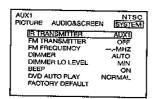
Once this adjustment is made, all sources are affected



Front Control Keys



- Press and hold SELECT for at least 2 seconds to show the SETUP menu on Front Control Keys. Or Press SETUP button on Remote Control.
- 2 Press SELECT/SETUP to switch to SYSTEM setting from AUDIO&SCREEN menu. To change each mode, press ◀ or ▶.



3 Press ▲ or ▼ to change each mode

IR TRANSMITTER:

Press ◀ or ▶ to select A/B/OFF. (Default: A)

FM TRANSMITTER:

Press ◀ or ▶ to select FM Radio region (OFF/USA/EUR), (Default: OFF)

· Use EUR mode to set for Japan.

FM FREQUENCY:

Press ◀ or ▶ to select desired FM Radio Frequencies between 88.1 MHz to 92.5MHz for USA and 88.1 MHz to 90.0 MHz for Japan. (Default: 89.1 MHz)

 USA frequency step is 0.2MHz and Europe and Japan are 0.1MHz.

DIMMER:

Press ◀ or ▶ to select AUTO/LOW/HIGH. (Default: AUTO) AUTO adjusts the LCD backlight brightness automatically by sensing the ambient light from the luminance sensor.

DIMMER LOW LEVEL:

Press ◀ or ▶ to select low level of Dimmer between 0 (min.) to 15 (max.). 15 (max.) is the same brightness level with HIGH on Dimmer menu.

BEEP:

Press ◀ or ▶ to turn on/off beep sound. (Default: ON)

DVD AUTO PLAY:

Press ◀ or ▶ to select NORMAL/AUTO/SKIP.

NORMAL; Stay on the menu until the use

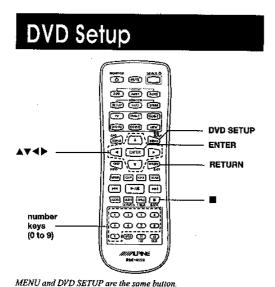
AUTO: SKIP: Stay on the menu until the user input. Play movie after 10 seconds on the menu.

Play movie immediately. It will skip previews and the menu.

- , sales and the model
- To activate AUTO or SKIP, the power must be turned off once, or a disc must be reloadea after setting.
- This function is not available on some discs.

FACTORY DEFAULT:

Press ENTER Key, the system changes to Factory Default System Setting. Entire settings include Picture, Visual EQ, Display Mode are also reset. DVD Setup Mode will not be affected.



DVD Setup Operation

The following steps 1 to 4 are common operations to each setting item of DVD settings. Refer to each section for details.

1 Press and hold DVD SETUP before inserting a disc, or when in stop mode.

The setup menu appears on the monitor.



2 Press ▲ or ▼ to select the desired setting item, then press ENTER.

Further items will be displayed.

Setting Items:

LANGUAGES / TV SCREEN / COUNTRY CODE / PARENTAL / DIGITAL OUT / CUSTOM SETUP*1

- *I Refer to "Custom Setup" on page 23.
- 3 Press ▲ or ▼ to change the setting item, then press ENTER.
- 4 Press and hold DVD SETUP.

The settings are stored and the setup mode is deactivated.

When settings are changed, old settings are overwritten. Make a note of the current settings before making changes. If the vehicle's battery is disconnected, the settings will be cleared and will return to the factory settings.

Setting the language

The audio language, subtitle language and menu language can be set according to your preferences.

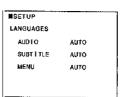
Once set, this becomes the default language. This function is convenient when you always want to listen in English. (Not all discs allow changing the default language. If not, the factory default language applies.)

Setting Item: Language Further setting items: AUDIO / SUBTITLE / MENU

Set the audio track language. SUBTITLE:

Set the language of the subtitles displayed on the screen. MENII:

Set the language used for the menus (title menu, etc.).



Setting contents: AUTO 1 / ENGLISH / JAPANESE / GERMAN / SPANISH / FRENCH / ITALIAN / PORTUGUESE / RUSSIAN / CHINESE / OTHERS 2

Press ▲, ▼, ◀ or ▶ to select the desired language, then press ENTER.

1 AUTO:

The disc is played with the audio language or subtitle language set as the priority language for the disc.

OTHERS:

Set this to play the disc with a language other than one of the languages displayed. Press **ENTER** then use the **number keys** "0" to "9" to input the 4-digit language code. Then press ENTER again. For the language codes, refer to "List of Language Codes" (page 23).

- If you change the language setting when the disc is inside, the setting is decided with one of the following operations.
- -Disc eject
- -Turn OFF the main unit
- To temporarily change the language of the current disc, either do so from the DVD menu or using the operation described in the section "Switching the audio tracks" (page 14).
- If the disc does not include the selected language, the disc's default language is set.
- Languages set upon shipment from the factory: Audio language : AUTO Subtitle language: AUTO
- Menu language : AUTO
- Press RETURN to return to the previous display.

Setting the TV Screen

Use the procedure described below to set the output screen according to the type of TV monitor being used.

Setting Item: TV SCREEN Setting contents: 16:9 (WIDE) / 4:3 (LB) / 4:3 (PS)

- For some discs, the picture may not we set to the selected screen size. (For details, refer to the explanation on the disc's jacket.)
- Press RETURN to return to the previous screen.

Continued

16:9 WIDE Select this when connected to a wide screen TV. This is selected upon shipment from the factory.



4:3 LB (LETTER BOX)

Select this when connected to a conventional 4: 3 size (normal TV aspect ratio) monitor. There may be black bands visible at the top and bottom of the screen (when playing a 16: 9 size movie). The width of these stripes will depend



upon the original aspect ratio of the theatre release of the movie.

4:3 PS (PAN-SCAN)

Select this when connected to a conventional 4:3 size monitor. The picture will fill the entire TV screen. However, due to the mismatch in aspect ratio, parts of the movie at the



extreme left and right sides will not be visible (when playing a 16 : 9 size movie).

Setting the Country Code

Set the country number of which you want to set the rating level (Parental lock).

Setting Item: COUNTRY CODE Setting contents: CODE

1 Press ▲ or ▼ to select "COUNTRY CODE," then press ENTER.

"COUNTRY CODE" will be reset.

COUNTRY CODE - - - -

2 Use the **number keys** "0" to "9" to input the 4-digit country code, then press **ENTER**. Example: United States "8583" is input

COUNTRY CODE 8583

- If the input code is wrong, the unit returns to the country code input display, after display "CODE ERROR" for 5 seconds,
- For the country codes, refer to "List of Country Codes" (Pages 30 and 31).
- Can be erased one digit at a time each time CLR is pressed, Press CLR for at least 2 seconds to delete all digits,
- Press RETURN to return to the previous screen

Setting the Rating Level (Parental Lock)

Use this function to restrict the viewing of movies to children of appropriate age levels only.

Setting item: PARENTAL Setting contents: PASSWORD

> 1 Press ▲ or ▼ to select "PARENTAL," then press ENTER. The password input mode is activated.

2 Use the number keys "0" to "9" to input the 4-digit password, then press ENTER.

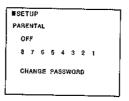
PASSWORD * * * *

Input numbers are displayed as '*."

The default password is 1111 upon shipment from the factory.

The restriction level (PARENTAL LEVEL) input display appears.

- Can be erased one digit at a time each time CLR is pressed. Press CLR for at least 2 seconds to delete all digits.
- Press RETURN to return to the previous screen.
- If the password is wrong, the unit returns to the password input display, after display "PASSWORD ERROR" for 5 seconds.
 - 3 Press A, ▼, ◀ or ▶ to select the rating level (1 to 8), then press ENTER.



Select "OFF" to cancel the paren al lock or if you do not want to set a rating level.

The lower the number, the higher the rating level.

- Press RETURN to return to the previous display.
 - 4 Press DVD SETUP.

The settings are stored and the satup mode is deactivated.

- If you want to change the password, select "CHANGE PASSWORD," then input the new password (4 digits).
- Write down the password on a piece of paper and store the piece of paper somewhere in case you forget it.
- On unrated DVDs, playback will not be restricted even if the rating level is set.
- Once set, this rating level remains in n emory until changed. To enable the play of discs of higher ratin; levels or to cancel the parental lock, the setting must be changed.
- Not all DVDs provide a Parental Lock feature. If you are unsure about a DVD, play it first to confirm. Do not leave DVDs accessible to young children for whom you deem them inappropriate.

Tips

- Changing the rating level temporarily
- Some discs may request that you change the rating level set in the default settings during playback. In this case, the message appears on the monitor screen "PARENTAL LEVEL CHANGE OR?"
- To change parental level and play, press ENTER.
 The password input mode is displayed. Input the 4-digit
 password in "Setting the Rating Level (Parental Lock)" you
 set, then press ENTER.
- To play without changing the parental level, press ■
 (When is pressed, playback will be at the parental level set with "Setting the Rating Level (Parental Lock).")

Setting the Digital Output

Digital output is not available on this Built-in DCD 10.2 inch overhead monitor, PKG-RSE2. It will not affect the monitor, if you change the setting.

Custom Setup Operation

The following steps (1 through 5) are common to each of the mode settings. Once the mode is selected under the CUSTOM SETUP menu, refer to the section for that mode for details.

 Press DVD SETUP before inserting a disc, or when in stop mode.

The setup menu appears on the monitor.

LANGUAGES
TV SCREEN
TV SCREEN
TV SCREEN
COUNTRY CODE US-8563
PARENTAL
DIGITAL OUT
CUSTOM SETUP

- 2 Press ▲ or ▼ to select "CUSTOM SETUP," then press ENTER.
- 3 Press ▲ or ▼ to select your desired setting item, then press ENTER.

CUSTOM SETUP Items; CD PLAY MODE / VCD PLAY MODE / PAUSE MODE / DOWNMIX MODE

CUSTOM SETUP
CD PLAY MODE COMPRESS
VCD PLAY MODE PBC ON
PAUSE MODE AUTO
DOWNMIX MODE SURROUND

- 4 Press ▲ or ▼ to change the setting item, then press ENTER.
- 5 Press DVD SETUP.

The settings are stored and the setup mode is deactivated.

- Press RETURN to return to the previous display.
- When settings are changed, old settings are overwritten. Make a
 note of the current settings before making changes, If the vehtcle's
 battery is disconnected, the settings will be cleared and will return
 to the factory settings.

Setting the CD Play Mode

The unit can be set to play only the audio data on discs containing music data.

Setting item: CD PLAY MODE Setting contents: CD-DA / COMPRESSED AUDIO

CD DA

Only CD data can be played back. The initial setting at the factory is CD DA.

 If a disc has already been inserted, perform the setting after you remove the disc.

Setting the Video CD Play Mode

When playing a Playback Control (PEC) enabled video CD, you can choose to set PBC ON or OFF.

Setting item: VCD PLAY MODE Setting contents: PBC ON / PBC OFF

PBC ON: The PBC menu is displayed.
PBC OFF: The PBC menu is not displayed.

The Initial setting at the factory is PBC ON.

Setting the Pause Mode

In pause mode, screen blurring may occur. To overcome this, set AUTO/FIELD/FRAME accordingly.

Setting item: PAUSE MODE Setting contents: AUTO / FIELD / FRAME

If you experience blurring during pause mode, set to FIELD or FRAME.

The initial setting at the factory is AUTO.

Setting the Downmix Mode

This function applies to Dolby Digital, DTS stream sound.

Setting item: DOWNMIX MODE

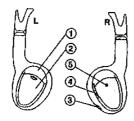
Setting contents: STEREO / SURROUND ENCODED

STEREO: Stereo Downmix

SURROUND ENCODED: Surround compatible Downmix
The Ir itial setting at the factory is
SURFOUND ENCODED.

Wireless Headphone

Headphone Receivers



- Infrared Sensors; Receive signal from the transmitter.
- 2) Battery Cover
- 3) Volume Control
- 4) Power Switch
- 5) Power Indicator LED

Operation

Read carefully to prevent damage to the headphone or your ears:

WARNING: Before turning on the power, remove headphones and turn the volume down as low as possible.

- Be sure the batteries are properly installed in the headphones.
- Turn the headphones volume completely down before placing it on your ears and turning on the power.
- power.

 3) Turn on the headphone power and adjust the headphone volume to a comfortable level (You can increase the audio source volume if needed).

Battery Installation

Place two AAA batteries into the battery compartment of the headphone(s), making sure that the battery polarity is correct.



Installation and Connections

Before installing or connecting the unit, please read the following and pages 3 and 4 of this manual thoroughly for proper use.

⚠ Warning

MAKE THE CORRECT CONNECTIONS.

Failure to make the proper connections may result in fire or product damage.

USE ONLY IN CARS WITH A 12 VOLT NEGATIVE GROUND.

(Check with your dealer if you are not sure.) Failure to do so may result in fire, etc.

BEFORE WIRING, DISCONNECT THE CABLE FROM THE NEGATIVE BATTERY TERMINAL.

Failure to do so may result in electric shock or injury due to electrical shorts.

DO NOT ALLOW CABLES TO BECOME ENTANGLED IN SURROUNDING OBJECTS.

Arrange wiring and cables in compliance with the manual to prevent obstructions when driving. Cables or wiring that obstruct or hang up on places such as the steering wheel, gear lever, brake pedals, etc., can be extremely hazardous.

DO NOT SPLICE INTO ELECTRICAL CABLES.

Never cut away cable insulation to supply power to other equipment. Doing so will exceed the current carrying capacity of the wire and result in fire or electric shock.

DO NOT DAMAGE PIPE OR WIRING WHEN DRILLING HOLES.

When drilling holes in the chassis for installation, take precautions so as not to contact, damage or obstruct pipes, fuel lines, tanks or electrical wiring. Failure to take such precautions may result in fire.

DO NOT USE BOLTS OR NUTS IN THE BRAKE OR STEERING SYSTEMS TO MAKE GROUND CONNECTIONS.

Bolts or nuts used for the brake or steering systems (or any other safety-related system), or tanks should NEVER be used for installations or ground connections. Using such parts could disable control of the vehicle and cause fire, etc.

KEEP SMALL OBJECTS SUCH AS BATTERIES OUT OF THE REACH OF CHILDREN.

Swallowing them may result in serious injury. If swallowed, consult a physician immediately.

DO NOT INSTALL IN LOCATIONS WHICH MIGHT HINDER VEHICLE OPERATION, SUCH AS THE STEERING WHEEL OR SHIFT LEVER.

Doing so may obstruct forward vision or hamper movement, etc., and result in a serious accident.

HAVE THE WIRING AND INSTALLATION DONE BY

The wiring and installation of this ur it requires special technical skill and experience. To ensure safety, always contact the dealer where you purchased this product to have the work done.

USE SPECIFIED ACCESSORY PARTS AND INSTALL THEM SECURELY.

Be sure to use only the specified accessory parts. Use of other than designated parts may damage this unit internally or may not securely install the unit in place. This may cause parts to become loose resulting in hazards or product failure.

ARRANGE THE WIRING SO IT IS NOT CRIMPED OR PINCHED BY A SHARP METAL EDGE.

Route the cables and wiring away from moving parts (like the seat rails) or sharp or pointed edges. This will prevent crimping and damage to the wiring. If wiring passes through a hole in metal, use a rubber grommet to prevent the wires insulation from being cut by the metal edge of the hole.

DO NOT INSTALL IN LOCATIONS WITH HIGH MOISTURE OR DUST.

Avoid installing the unit in locations with high incidence of moisture or dust. Moisture or dust that penetrates into this unit may result in product failure.

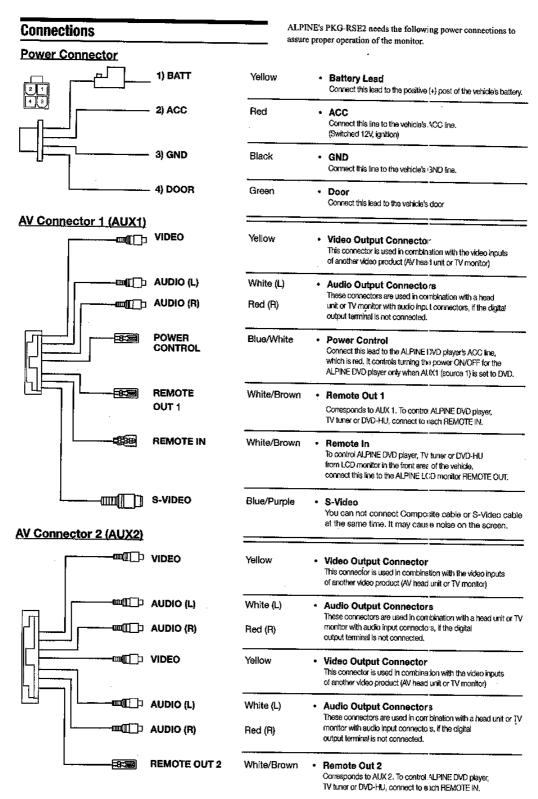
Precautions

- Be sure to disconnect the cable from the (-) battery post before installing your PKG-RSE2. This will reduce any chance of damage to the unit in case of a short-circuit.
- Be sure to connect the color codec leads according to the diagram. Incorrect connections may cause the unit to malfunction or damage to the vehicle's electrical system.
- When making connections to the vehicle's electrical system, be aware of the factory installed components (e.g. on-board computer). Do not tap into these leads to provide power for this unit. When connecting the PKG-RSE2 to the fuse box, make sure the fuse for the intended circuit of the PKG-RSE2 has the appropriate amperage. Failure to do so may result in damage to the unit and/or the vehicle. When in doubt, consult your ALPINE dealer.
- The PKG-RSE2 uses female RCA-type jacks for connection to other units (e.g. amplifier) having RCA connectors. You may need an adaptor to connect other units. If so, please contact your authorized ALPINE dealer for assistance.

IMPORTANT

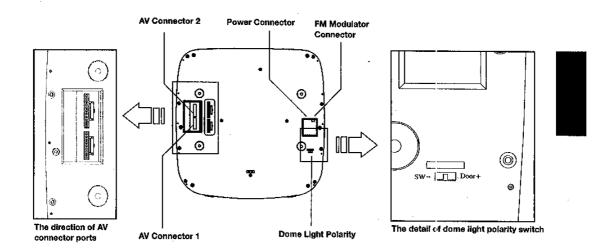
Please record the serial number of your unit in the space provided below and keep it as a permanent record. The serial number plate is located on the bottom of the unit.

SERIAL NUMBER:	
INSTALLATION DATE:	
INSTALLATION TECHNICIAN: _	
PLACE OF PURCHASE:	



IC ID: 6385A-PKGRSE2

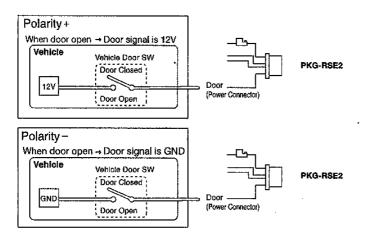
Mount Side



Dome Light Wire

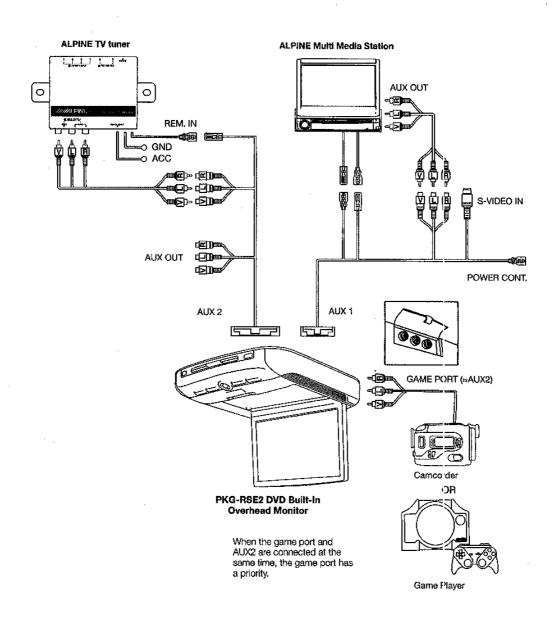
Dome light wire connects the built-in Dome Light to the cable from the vehicle's Dome Light Switch. Polarity change switch is located on the top surface that mounts into the headliner.

Vehicle Door polarity depends on the vehicle type. The polarity can be changed by the "Door SW polarity" switch. (Default: Negative Switched System)
Polarity +: When door open, door signal is 12V
Polarity -: When door open, door signal is GND



IC ID: 6385A-PKGRSE2

System Connections



Information

List of Language Codes

(For details, see page 21.)

Abbreviation	Code	Language	Abbreviation	Code	Language	Abbreviation	Code	Language
AA	6565	Afar	Æ	7369	interiingue	A PIN	8278	Klrundi
ABC	6566	Abkhazlan	IK	7375	Inuplak	8th 80	8279	Romanian
AF	6570	Afrikaans	IN	. 7378	Indonesian	y¥ RU ⇒	8285	Russian
AM 💮	6577	Amharic	IS THE	7383	Icelandic	RW .	8287	Kinyarwanda
AP 🖀	6582	Arabic		7384	Italian	* SA	8365	Sanskrit
AS 🍪	6583	Assamese	W.F	7387	Hebrew	SD	8368	Sindhi
AY	6589	Aymara	P.⇒∴JA	7465	Japanese	∵× \$G	8371	Sangho
AZ	6590	Azerbaljani	J)	7473	Yiddish	SH SH	8372	Serbo-Croatian
BA H	6665	Bashkir	JW	7487	Javanese	81 SI	8373	Singhalese
BE 🔊	6669	Byelorussian	KA	7565	Georgian	. sk	8376	Slovak
. BG √E8	6671	Bulgarian	KK	7575	Kazakh	· SL	8376	Slovenian
BH #	6672	Bihari	KL .	7576	Greenlandic	SM	8377	Samoan
a e	6673	Bislama	KM	7577	Cambodian	SN SN	8378	Shona
BN	6678	Bengali, Bangla	PRODUKN	7578	Kannada	SO	8379	Somali
BÓ	6679	Tibetan	KO	7579	Korean	ŠÖ	8381	Albanian
BR	6682	Breton	ks.⊷	7583	98145.451	SP: UM	8382	Serblan
CA	6765	Catalan	KU	7585	Kurdish	SS	8383	Siswati
GO	6779	Corsican	ŔŸ	7589	Kirghiz	ST	8384	Sesotho
CS	6783	Czech	LA	7665	Latin	SU S	8385	Sundanese
T CY	6789	Welsh	iN	7678	Lingala	SV	8386	Swedish
A DA	6865	Danish	l lo	7679	Laothian	SW	8387	Swahiii
DE DE	6869	German	LT	7684	Lithuanian	TA de	8465	Tamil
E DZ +	6890	Bhutani	at states (Material)	7686	Latvian, Lettish	TE	8469	Telugu
	6976	Greek	MQ	7771	Malagasy	ин те	8471	Talik
EN /	6978	English	Mitalasilan	7773	Maori	714 77	8472	Thai
	6979	Esperanto	MK	7775	Macedonian	TI	8473	Tigrinya
	6983	Spanish	MC	7776	Malayalam	TK 485	8475	Turkmen
	6984	Estonian	MN	7778	Mongolian	1 A de 18 a T	8476	Tagalog
EU	6985	Basque	МО	7779	Moldavian	TN CE	8478	Setswana
FA	7065	Persian	MR	7782	Marathi	70 de 144	8479	Tonga
FI	7073	Finnish	LE MS	7783	Malav	TR	8482	Turkish
/A FJ	7074	Fiji	MT	7784	Maltese	TS 45	8483	
FO	7074	Faroese	LE MY	7789	Burmese	×24T1	-	Tsonga
ISPA	7082	French	NA 1	7865	Nauru	TW 2	8484	Tatar Twi
FY	7089	Frisian	NE ST	7869	Nepall	·	8487 8575	
GA.	7165	Irish	NG I	7876	Dutch	UR	8582	Ukrainian Urdu
(GD	7168	Scots Gaelic	NO VIE	7879	Norwegian	UZ		
10 C	7176	Galician	00	7967	Occitan	V/	8590	Uzbek
ON.			ÓM				8673	Vietnamese
	7178	Guarani		7977	(Afan) Oromo	HIIIIVO	8679	Volapuk
GU	7185	Gujarati	08	7982	Oriya	WO	8779	Wolof
HA	7265	Hausa	FA.	8065	Punjabi	XH	8872	Xhosa
H	7273	Hindi	PI	8076	Polish	YO	8979	Yoruba
HR	7282	Croatian	PS PS	8083	Pashto, Pushto	ZH	9072	Chinese
HU F	7285	Hungarian	Tq	8084	Portuguese	20	9085	Zulu
HY	7289	Armenian	QU	8185	Quechua	3,5		
A men	7365	Interlingua	RM.	8277	Rhaeto-Romance	1.00		İ

List of Country Codes

(For details, see page 22.)

Abbreviation	Code	Country	Abbreviation	Code	Country	Abbreviation	Code	Country
AD V	6568	Andorra	DM	6877	Dominica	KI.	7573	Kiribati
HE AE	6569	United Arab Emirates	Do	6879	Dominican Republic	KW.	7577	Comoros
AF	6570	Afghanistan	DZ.	6890	Algeria	KN	7578	Saint Kitts and Nevis
AG	6571	Antiqua and Barbuda	FC	6967	Ecuador	MKP.	7530	Korea, Democratic
Al	6573	Anguilla	EE E	6969	Estonia		1000	People's Republic of
AL	6576	Albania	EG	6971	Egypt	KR C	7532	Korea, Republic of
AM	6577	Amenia	PHOME HOUSE	6972	Western Sahara	++		
						KW	7537	Kuwait
AN	6578	Netherlands Antilles	ER	6982	Eritrea	KY	7539	Cayman Islands
AO	6579	Angola	<u> 68</u>	6983	Spain	KZ.	7590	Kazakstan
AQ	6581	Antarctica	ET .	6984	Ethlopia	1,A	7665	Lao Peopleis Democratic
Α̈́R	6582	Argentina	FI	7073	Finland	::::::::::::::::::::::::::::::::::::::		Republic
AS	6583	American Samoa	. FJ	7074	Fiji	LB	7666	Lebanon
ATE	6584	Austria	FK	7075	Falkland Islands	io 🗯	7667	Saint Lucia
AU	6585	Australia	FM.	7077	Micronesia, Federated States of	13 33 24 11 10 12	7673	Liechtenstein
aw. the	6587	Aruba	FO	7079	Faroe Islands	Harris LK	7675	Sri Lanka
AZ NEZ	6590	Azerbaljan	FR	7082	France	LAW	7682	Liberia
BA B	6665	Bosnia and Herzegovina		7165	Gabon	LSS	7683	Lesotho
- 8B · · · ·	6666	Barbados		7166	United Kingdom	UT HE	7684	Lithuania
30 BD	6668	Bangladesh	### GD	7168	Grenada	· 以联数。	7695	Luxembourg
₩ BE	6669	Beiglum	GE .	7169	Georgia	Milit	7686	Latvia
是 BF	6670	Burkina Faso	. Gf	7170	French Guiana	107	7689	Libyan Arab Jamahiriya
SE BG	6671	Bulgaria	profess@[#] at ord	7172	Ghana	MA MA	7765	Morocco
ВН	6672	Bahrain	G)	7173	Gibraltar	His MC	7767	Monaco
Bi	6673	Burundi	- GL	7176	Greenland	MD	7768	Moldova, Republic of
of BJ	6674	Benin	GM	7177	Gambia	MO	7771	Madagascar
BM	6677	Bermuda	GN:	7178	Guinea	MH	7772	Marshall Islands
BN	6678	Brunel Darussalam	Senior CP secue	7180	Guadeloupe		7775	Macedonia, The former
80	6679	Bolivia	GO	7181	Equatorial Guinea	MK		Yugoslav Republic of
BHillian	6682	Brazil	ĞR	7182	Greece	ML	7776	Mali
BS	6683	Bahamas	GS	7183	South Georgia and the	MW.	7777	Myanmar
вт	6684	Bhutan		, 100	South Sandwich Islands	MN .	7778	Mongolia
BV (II)	6686	Bouvet Island	GT .	7184	Guatemala	MO 🚠	7779	Macau
BW	6687	Botswana	GU	7185	Guam	MP	7780	Northern Mariana Islands
BY	6689	Belarus	GW	7187	Guinea-Bissau	MQ	7781	Martinique
6Z	6690	Belize	GY	7189	Guyana	MR	7782	Mauritania
OA	6765	Canada	HK	7275	Hong Kong	LMS	7783	Montserrat
ĈĈ.	6767	Cocos (Keeling) Islands	HM	7277	Heard Island and	ES MI	7784	Malta
CD.	6768	Congo, the Demo-	1 494	12//	McDonald Islands	· MU	7785	Mauritius
CU .	0700	• .	HN	7278	Honduras	MV	7786	Maldives
#CF	6770	cratic Republic of the Central African Republic	PARTITION OF THE PARTIES.	7282	Croatla	WW	7787	Malawi
₩XEGG	6771	Congo	HT	7284	Haiti	MX	7788	Mexico
CH	6772	Switzerland	043-1≛(013-64)	7285	Hungary	MY H	7789	Malaysia
(C)	6773	Cote diivoire		7368	Indonesia	MZ	7790	Mozambique
OK.	6775	Cook Islands	E F	7369	Ireland	NA C	7665	Namibia
CL.	6776	Chile	<u> </u>	7376	Israel	NC	<u> 7867</u>	New Caledonia
CM A	6777	Cameroon	IN	7378	India	PER NE	7869	Niger
CN.	6778	China	Parent 10 Helba	7379	British Indian Ocean Territory	### NF	78.70	Norfolk Island
,C0	6779	Colombia	IQ	7381	Iraq	NG-	78-71	Nigeria
GR ₁	6782	Costa Rica	IR	7382	Iran, Islamic Republic of	n NI	78.73	Nicaragua
CUE	6785	Cuba	-48	7383	Iceland	NL NL	78.76	Netherlands
CV.	6786	Cape Verde	en∏ies o	7384	Italy	NO A	7879	Norway
CX!	6788	Christmas Island	SAME	7477	Jamaica	NP 10	7880	Nepal
CYman.	6789	Cyprus	(0)	7479	Jordan	NR	7882	Nauru
CZ CZ	6790	Czech Republic	JP'	7480	Japan	NU	7885	Niue
E DE X	6869	Germany	KEE	7569	Kenya	NZ	7890	New Zealand
dia di	6874	Djiboutl	Kď	7571	Kyrgyzstan	OM	7977	Oman
HAMIDK	6875	Denmark	КH	7572	Cambodla	PA	8065	Panama

Abbreviation	Code	Country	Abbrevlation	Code	Country	Abbreviation	Code	Country
PE PE	8069	Peru	SJ aid	8374	Svalbard and Jan Mayen	TW	8487	Taiwan, Province of China
W PF 。	8070	French Polynesia	SK	8376	Slovakia	TZ TZ	8490	Tanzania, United Republic of
PO 增	8071	Papua New Guinea	SU	8376	Sierra Leone	是将 UA	8565	Ukraine
TH :罐	8072	Philippines	SHIP OV	8377	San Marino	bull	8571	Uganda
PK 選	8075	Pakistan	SN SN	8378	Senegal	An UM	8577	United States Minor
PLAK	8076	Poland	ir so	8379	Somalia .	2010		Outlying islands
PM	8077	Saint Pierre and Milquelon	88 SH	8382	Suriname	908	8583	United States
PNE	8078	Pitcairn	# ST ::	8384	Sao Tome and Principe	UY	8589	Uruguay
C. C. C. Hadrain	8082	Puerto Rico	SV	8386	El Salvador	UZ.	8590	Uzbekistan
PT	8084	Portugal	SY 🔐	8389	Syrian Arab Republic	VA	8665	Holy See (Vatican City State)
₽W	8087	Palau	6Z 13	8390	Swaziland	WC THE	8667	Saint Vincent and the Grenadines
PΥ	8089	Paraguay	TO 38	8467	Turks and Caicos Islands	VE	8669	Venezuela
QA	8165	Qatar	TO:	8468	Chad	VG	8671	Virgin Island, British
Recorded Section	8269	Reunion	and the second	8470	French Southern Territories		8673	Virgin Islands, U.S
#O	8279	Romania	Service:	8471	Togo	VN 1	8678	Viet Nam
·RU	8285	Russian Federation	35 JUH	8472	Thailand	VU E	8685	Vanuatu
RW	8287	Rwanda	l.J.	8474	Tajikistan	WP	8770	Wallis and Futuna
S/A	8365	Saudi Arabia	in its IK	8475	Tokelau	WS #	8783	Samoa
- 9B	8366	Solomon Islands	TM	8477	Turkmenistan	> YE 選	8969	Yemen
\$C 2	8367	Seychelles	11/1	8478	Tunisla	≥ YT	8984	Mayotte
影 SD 票	8368	Sudan	E TO	8479	Tonga	YU I	8985	Yugoslavia
SE JEE	8369	Sweden	₩¥-TP	8480	East Timor	Øk ZA ≝	9065	South Africa
80	8371	Singapore	TR 3	8482	Turkey	U. ZMW	9077	Zambia
84 //	8372	Saint Helena	The	8484	Trinidad and Tobago	ZW	9087	Zimbabwe
SISE.	8373	Slovenia	and a N	8486	Tuvalu	公共报	-	

In Case of Difficulty

If you encounter a problem, please turn the power off, then on again. If the unit is still not functioning normally, please review the items in the following checklist. This guide will help you isolate the problem if the unit is at fault. Otherwise, make sure the rest of your system is properly connected or consult your authorized Alpine dealer.

No function or display.

- Vehicle's ignition is off.
 - If connected following the instructions, the unit will not operate with the vehicles ignition off.
- Improper power lead connections.
- Check power lead connections.
- No fuse or blown fuse.
 - Replace the fuse on the battery lead of the unit with the proper value.
- · Vehicle's battery is weak.
 - Check the voltage of vehicle's battery.

Disc playback sound is wavering.

- Moisture condensation in the disc unit.
- Allow enough time for the condensation to evaporate (about 1 hour).

Disc insertion not possible.

- · A disc is already in the DVD player.
 - Eject the disc and remove it.
- · The disc is being improperly inserted.
- Re-insert the disc following the instructions in the "Loading and Unloading Discs" section.

Unable to fast forward or reverse the disc.

- · The disc has been damaged.
 - Eject the disc and discard it; using a damaged disc in your unit can cause damage to the mechanism.

Disc playback sound skips due to vibration.

- Improper mounting of the unit.
- Securely re-mount the unit.
- · The disc is very dirty.
 - Clean the disc.
- · The disc has scratches.
 - Change the disc.
- · The pick-up lens is dirty.
 - Do not use a commercial available lens cleaner disc.
 Consult your nearest ALPINE dealer.

Disc playback sound skips without vibration.

- · Dirty or scratched disc.
- Clean the disc; damaged disc should be replaced.

CD-R/CD-RW playback not possible.

- Close session (finalization) has not been performed.
 - Perform finalization and attempt playback again.

Error displays

- Mechanical error
 - Press After the error indication disappears, insert the disc again. If the above-mentioned solution does not solve the problem, consult your nearest ALPINE dealer.

Unit does not operate.

- Monitor's power is not turned on.
 - Turn on the monitor's power.
- Condensation
 - Wait a while (about 1 hour) for the condensation to dry.

No picture is produced.

- Monitor's mode is not switched to the mode you want to see.
- Switch to the mode you want to see.
- Monitor's parking brake cord is not connected.
- Connect the monitor's parking brake cord and set the parking brake. (For details, refer to the mor iter's instructions.)
- Monitor's parking brake is not set.
 - Connect the monitor's parking brake cord and set the parking brake. (For details, refer to the mor itor's instructions.)

Playback does not start.

- Disc is loaded upside-down,
 - Check the disc and load it with the labeled side facing upward.
- · The disc is dirty,
 - Clean the disc.
- A disc not able to playback with this unit is loaded.
 Check if the disc is able to be played back.
- · Parental lock is set.
 - Cancel the parental lock or change the rating level.
- · Setup menu is displayed.
- Press SETUP to turn the menu off.

Picture is unclear or noisy.

- · Disc is being fast-forwarded or fast-reversed.
 - The picture may be unclear, but this is normal.
- Vehicle's battery power is weak.
- Check the battery power and wiring.
 (The unit may malfunction if the battery power is under 11
- volts with a load applied.)

 Monitor's fluorescent tube is worn out.
- Replace the monitor's fluorescent tabe.

Image stops sometimes.

- Disc is scratched.
 - Replace with a non-scratched disc.

No picture display.

- Brightness control is set for minimum brightness control.
- Adjust the brightness.
- Incorrect setting of the mode.
- Switch to the correct mode.
- Check the connection to the source unit.
- Check the power of the source unit
- Incorrect or open connection with the Monitor, AV interface unit.
 - Check the connection and remedy.

Picture color is poor.

- Brightness/Color/Tint/Contrast/Sharpness control are not set to the proper positions.
 - Check each control.

Spots or dotted lines/stripes appear.

- Caused by neon signs, high-voltage power lines, CB transmitter, other vehicle's ignition r lugs, etc.
 - Change the location of your vehicle.

Unit does not operate.

- Monitor's power is not turned on.
 - Turn on the monitor's power.

Due to continuous product improvement, specifications and design are subject to change without notice.

DISC ERROR

- Mechanism error.
- 1) Press and eject the disc.

If the disc does not eject, press \triangle again for at least 3 seconds and eject the disc.

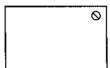
If the disc still does not eject, consult your Alpine dealer.

If the error indication still does not turn off after pressing △ a few times, consult your Alpine dealer.

- · The temperature in the car is too low,
- Raise the temperature in the car to normal temperature.

NO DISC

- · No disc is inserted.
 - Insert a disc.
- Although a disc is inserted, "NO DISC" is displayed and the unit does not start to play or eject the disc.
 - Remove the disc by pressing \triangleq again for at least 3 seconds,



- · Remote control operation is not possible.
 - For some discs or playing modes, certain operations are not possible. This is not a malfunction.

REGIONAL CODE VIOLATION

- Disc does not match regional code number.
- Load a disc that matches the regional code number.

HI-TEMP

- Protective circuit is activated at high temperature.
- The indicator will disappear when the temperature returns to within operation range.
- Leave the power OFF until the temperature decreases and then turn the power ON again.

LOADING ERROR

EJECT ERROR

- Mechanism error.
 - Press and eject the disc.
 If the disc does not eject, press again for at least 3

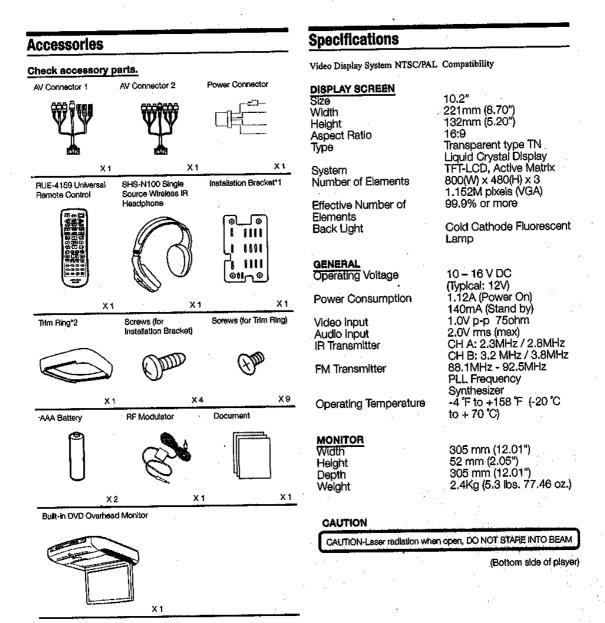
seconds and eject the disc.

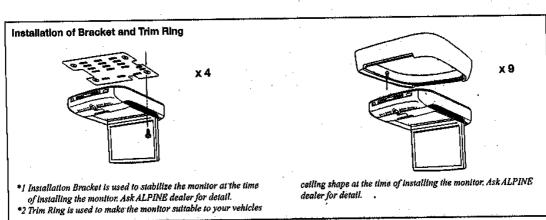
If the disc still does not eject, consult your Alpine dealer.

If the error indication still does not turn off after pressing a few times, consult your Alpine dealer.

VIDEO SIGNAL SYSTEM IS NOT CORRECT

- PAL disc is loaded.
- Load an NTSC disc.





NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV

INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS

EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S

AUTHORITY TO OPERATE THE EQUIPMENT.