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You can read the recommendations in the user guide, the technical guide or the installation guide for ALPINE IVA-D100. You'll find the answers to all your questions on the ALPINE IVA-D100 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ALPINE IVA-D100  
User guide ALPINE IVA-D100  
Operating instructions ALPINE IVA-D100  
Instructions for use ALPINE IVA-D100  
Instruction manual ALPINE IVA-D100



## Mobile Multimedia Station IVA-D100



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

EN

FR

ES

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**Manual abstract:**

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A. Viale C. @@@@No. @@ · Changeur CD pour IVA-D100. @@ · Changeur CD pour IVA-D100. · Cambiador de CD para IVA-D100. CHM-S630 Alpine CD Changers Give You More! More musical selections, more versatility, more convenience. The CHA-S634 is a high-performance 6-disc changer with a new M DAC, CD-R/RW PLAY BACK, MP3 PLAY BACK and CD TEXT. The CHA-1214 Ai-NET model holds 12 discs, and the CHM-S630 M-Bus model is a super-compact 6-disc changer with a CD-R/RW PLAY BACK. Changeurs de CD Alpine : vous avez le choix! Plus de sélections musicales, plus de souplesse, plus de confort.

Le modèle CHA-S634 est un changeur 6 disques ultra performant équipé des nouvelles fonctions M DAC, CD-R/RW PLAY BACK, MP3 PLAY BACK et CD TEXT. Le modèle CHA-1214 Ai-NET contient 12 disques. Le modèle CHM-S630 M-Bus est un changeur 6 disques super compact doté de la fonction CD-R/RW PLAY BACK. ¡Los cambiadores Alpine de CD le ofrecen más! Más selecciones musicales, más versatilidad y más ventajas. CHA-S634 es un cambiador de seis discos de alto rendimiento con nuevo M DAC, CD-R/RW PLAY BACK, MP3 PLAY BACK y CD TEXT. El modelo CHA-1214 Ai-NET alberga 12 discos y el modelo CHM-S630 M-Bus es un cambiador de seis discos de tamaño reducido con un CD-R/RW PLAY BACK. @@@@ @@@@19145 Gramercy

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inserted incorrectly. When a new disc is ejected immediately after initial loading, use your finger to 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 ballpoint pen or other such instrument, then insert the disc again. Center Hole Center Hole New Disc Temperature Be sure the temperature inside the vehicle is between +45°C (+113°F) and 0°C (+32°F) before turning your unit on. 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. Bumps

Outside (Bumps) Damaged Disc Do not attempt to play cracked, warped, or damaged discs. Playing a bad disc could severely damage the playback mechanism. Installation Location Make sure the IVA-D100 will not be installed in a location subjected to: . . . Direct sun and heat High humidity and water

Excessive dust Excessive vibrations 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. 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. 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. CORRECT INCORRECT CORRECT 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.

"DISC ERROR" will be displayed on your player if you insert a disc incorrectly. If "DISC ERROR" continues to be displayed even though the disc has been inserted correctly, push the RESET switch with a pointed object such as a ballpoint pen. Playing a disc while driving on a very bumpy road may result in skips, but this will not scratch the disc or damage the player. 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. 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. 5-EN 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. Discs Playable on This Unit Playable Discs The discs listed below can be played on this unit. Mark (logo) Recorded content Audio + Video Audio + Video Disc size 12 cm\* 8 cm 12 cm\* 8 cm DVD Video Transparent Sheet Disc Stabilizer Handling the Detachable Front Panel · Do not expose to rain or water. · Do not drop or subject to shock. · 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. · In cold temperature conditions, the screen may lose contrast temporarily. After a short warm-up period, it will return to normal. Alpine products equipped with the Ai-NET bus, connected to the IVA-D100, can be operated from the IVA-D100.

Depending on the products connected, the functions and displays will vary. For details, consult your Alpine dealer. Operation of some of the functions of this unit is very complex. Because of this, it was deemed necessary to place these functions into a special screen. This will restrict operation of these functions to times when the vehicle is parked.

This ensures the focus of the driver's attention will be on the road and not on the IVA-D100. This has been done for the safety of the driver and passengers.

Audio Processor Adjustments cannot be made if the car is moving. The car must be parked and the parking brake must be engaged for the procedure described in the Owner's Manual to be valid. The warning "CANT OPERATE WHILE DRIVING," will be displayed if any attempts are made to perform these operations while driving.

DVD Audio 12 cm Video CD Audio + Video 8 cm 12 cm Music CD Audio 8 cm (CD single) \* Two-layer DVD disc compatible About the supplied Power Amplifier The supplied Power Amplifier is designed for use only with the IVA-D100. If products other than IVA-D100 are connected to the supplied Power Amplifier, its specified performance is not guaranteed. 6-EN Discs that cannot be played DVD-ROMs, DVD-RAMs, CD-ROMs (excluding MP3/WMA files),

*photo CDs, etc. DualDisc This unit is not compatible with DualDisc. Using a DualDisc may cause unit malfunction, and may cause disc damage when the disc is inserted/ejected. Multisession CD-R/RW: Once a recording has been stopped, this is considered one session. If the disc is not closed (finalized), additional data may be added. Once this additional data has been recorded, this becomes a "multisession" CD. The IVA-D100 can only read multisession DATA Formatted discs (MP3/WMA files - Not Audio CD files). Properly formatted MP3/WMA Discs: Use ISO9660 formatting to insure proper playback.*



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*.....1 DC/DC Converter .....*

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*.....1 Power Cable .*

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*.1 Amplifier Cable .....*

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*.....1 RCA Extension Cable .*

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*.....2 Mounting Sleeve ...*

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*...1 Mounting Bracket .....*

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.....2 Flush Head screw (M4 x 3)...

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.....8 Hexagon washer-head screw (M4 x 6)...

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.....4 Screw (M4 x 8).

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.....4 Flange-head tapping screw (M4 x 14) ..

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2 Hexagonal screw (M4 x 15).....

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.....4 Velcro Fastener.

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.....2 Front Frame ...

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1 Remote Control.....

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Press this button for at least 2 seconds to recall a weather channel or traffic channel. Note however, this setting can be made only if the XM or SIRIUS Receiver Box is connected. VISUAL button Press and hold for at least 2 seconds to recall the VISUAL selection screen. If VISUAL is set in "Setting the VISUAL Button" (page 36), momentarily press to recall the VISUAL selection screen, and if NAV.

is set, momentarily press to recall the navigation screen. Visual Indicator Lights up in simultaneous mode. SETUP button Recalls the SETUP selection screen. OPEN/CLOSE/FLAT button Opens the monitor. Closes the monitor by pressing and holding for at least 2 seconds. Press to set the open monitor to the flat position. button Ejects a disc. button Use this button to remove the front panel. DISC IN Indicator Lights up when a disc is inserted in the unit. Guide Indicator The indicator is constantly lit, other than for the following indicators.

· The indicator blinks when closing the monitor. · The indicator is turned off when the dimmer (monitor display brightness) is set to ON, and is also turned off according to the brightness of the car when the dimmer is set to AUTO. · If ON is set in "Setting the Brightness of the Backlighting" (page 37), the brightness is set by adjusting in "Adjusting the Dimmer of Button Lighting at Night" (page 34). However, if the level is set to "-2", the guide indicator turns off. · The indicator slowly blinks when the backlighting (BLACK OUT function) is set to OFF. · The indicator blinks in the voice guidance mode when an ALPINE navigation system is connected. Disc Guide Indicator Location of Controls Rotary encoder/MUTE/MODE Adjust the volume by turning to the left or right. Turns the Mute mode on or off by pressing repeatedly. If pressed and held for at least 2 seconds, the audio adjusting screen is displayed. Lights up when power is turned on.

About the expression of buttons in this Owner's Manual · The buttons on this unit are expressed in bold (e.g. SOURCE/ POWER). The touch buttons on the

[BAND]). Remote Sensor Point the supplied remote control transmitter towards the remote sensor within a range of 2 meters. SOURCE/POWER button Turns the power on. Press and hold for at least 2 seconds to turn the power off. Monitor open: Recalls the source selection screen.

Monitor closed: Changes the source. 9-EN Detaching and Attaching the Front Panel Detaching Turning Power On or Off Some of this unit's functions cannot be performed while the vehicle is in motion. Be sure to stop your vehicle in a safe location and apply the parking brake, before attempting these operations. 1

2 3 Turn off the unit power. Press (Release) at the lower right side until the front panel pops out. Grasp the right side of the front panel and pull it out. 1 2 Press SOURCE/POWER to turn on the unit. · The unit can be turned on by pressing any button on the unit except OPEN/CLOSE, FLAT and (Eject). Press and hold SOURCE/POWER for at least 2 seconds to turn off the unit. · The front panel may become hot in normal usage (especially the connector terminals on the back of the front panel).

This is not a malfunction. · To protect the front panel, place it in the supplied carrying case. Attaching 1 2 Insert the left side of the front panel into the main unit. Align the groove on the front panel with the projections on the main unit. Push the right side of the front panel until it locks firmly into the main unit. · The IVA-D100 draws minimal current even when its power switch is turned off. If the switched power (ignition) lead of the IVA-D100 is connected directly to the positive (+) post of the vehicle's battery, the battery may be discharged. If this lead is unswitched, it must be disconnected from the battery post should the vehicle be left unused for an extended period of time. An SPST (Single-Pole, Single-Throw) switch (sold separately) can be added to simplify this procedure.

Then, you can simply place it in the OFF position when you leave the vehicle.

Turn the SPST switch back ON before using the IVA-D100. For connecting the SPST switch, refer to the "Connection Diagram of SPST Switch (Sold Separately)" (page 71). · Some operation of the unit cannot be performed while the vehicle is in motion. In this case, be sure to first stop your vehicle and apply the parking brake, then perform the operation. Opening/Closing the Monitor 1 · Before attaching the front panel, make sure that there is no dirt or dust on the connector terminals and no foreign object between the front panel and the main unit.

· Attach the front panel carefully, holding the sides of the front panel to avoid pushing buttons by mistake. Press OPEN. The unit beeps 3 times and opens the monitor automatically. 2 Press and hold OPEN (CLOSE) for at least 2 seconds. The unit beeps 3 times and closes the monitor automatically.

Initial System Start-Up Immediately after installing or applying power to the unit, it should be initialized. To do this, first, remove the detachable front panel.

Behind the front panel, to the left of the connector, there is a small hole. Using a pencil or other pointed object, press the reset switch mounted behind this hole to complete the initialization procedure. · Any of the buttons does not function while the monitor is closing by reset. · Opening/closing the monitor should never be performed manually. It may cause a malfunction. · The monitor's angle is set to 90 degrees at the factory. Depending on the car, the monitor may hit the dashboard when opened. The monitor's angle can be adjusted and stored in memory so that the monitor will not hit the dashboard when opening.

For adjusting the monitor, refer to "Adjusting the Monitor Angle" on page 28. Even when the vehicle's battery power is removed, the adjusted monitor angle remains stored in memory. · The IVA-D100 is a precision device. With gentle handling, its unique capabilities can be enjoyed for a long time. · If the monitor touches anything while it is being opened (or closed), the monitor will stop opening (or closing) immediately. Should this occur, remove the obstacle and press and hold OPEN for at least 2 seconds again to lower the monitor. · When the movable monitor is opened, do not place any object on the monitor and be careful not to bump or apply any pressure to the monitor while it is open. This can cause damage to the mechanism. · In low ambient temperature conditions, the display may be dark for a short period of time immediately after the power is turned on. Once the LCD has warmed up, the display returns to normal.

· For your safety, some operation of the unit cannot be performed while the vehicle is in motion.



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In this case, first stop the vehicle and engage the parking brake, then perform the operation. 10-EN Moving the Monitor to be Flat When you want to operate some function on the car (air conditioner, etc.) which is hidden by the raised monitor, use this function. Recalling the Source Here is an example explanation for the Radio mode display on how to recall a source.

1 2 When the monitor is open, press OPEN (FLAT). The monitor moves to the flat position. 1 Press SOURCE/POWER. The source selection screen is displayed. Display example for source selection screen Press OPEN (FLAT) again.

The monitor returns to the previous angle. · The monitor returns to the previous angle 10 seconds after being moved to the flat position. · If an excessive force is added to the monitor when the monitor is flat, putting an object on the back of the monitor for example, it may cause a malfunction. Adjusting the Volume Adjust the volume by turning the Rotary encoder. Volume: 0 - 35 Selection button for each source Touching a source will change to the selected main source screen. Lowering Volume Quickly Activating this function will instantly lower the volume level by 20 dB. Scrolls the page list up or down. (Displayed when the list items cannot be displayed entirely) Scrolls the list item by item. Touching and holding will scroll continuously. (Displayed when the list items cannot be displayed entirely) Press MUTE (Rotary encoder) to activate the MUTE mode.

The audio level decreases by about 20 dB. Pressing MUTE (Rotary encoder) again brings the audio back to its previous level. GlideTouch bar display For operation, refer to "About the GlideTouch bar" (page 12). (Displayed when the list items cannot be displayed entirely) Returns to the previous screen. · The kind of source modes that are displayed varies depending on connection and setting. How to view the Display PulseTouch™ operation The display unit is equipped with onscreen, tactile feedback (PulseTouch™). What is the tactile feedback (PulseTouch™) ? When you touch a button graphic in the display, you will feel a mild vibration and click on the display panel surface. This feedback enables you to easily identify action areas in the display. · To protect the display, touch the onscreen button with the tip of your finger. · If you touch a button and there is no reaction, remove your finger from the display once, and try again.

· If you touch two buttons at the same time, a malfunction may occur. Onscreen buttons are expressed as follows in this Owner's Manual. · Onscreen buttons are shown in bold, enclosed in [ ] (e.g. [BAND]).

11-EN 2 Touch [ ] of RADIO. The screen changes to the Radio mode main display. About the GlideTouch bar The following explanations are for the display that appear on the main source screen or the SETUP item screen by GlideTouch bar operation. Main screen example for FM Radio mode GlideTouch bar display Displays the source name, such as radio band, etc., that is selected Working state indicator Displays volume level GlideTouch bar display For operation, refer to "About the GlideTouch bar" (page 12).

Perform the touch operation in this area. Function Guide: The function guide display varies depending on each source. Touching [PAGE1/2]\* or [PAGE1/3]\* on the function guide will change the contents of the function guide, allowing for many other operations to be performed. The following example explains operation of the chapter display. Displays time \* Display may vary depending on the connected devices. · When an optional DVD player or DVD changer compatible with Ai-NET is connected, AUX appears as "EXT.DVD" or "DVD CHANGER" in the display. · When both the optional DVD player and DVD changer compatible with Ai-NET are connected, AUX appears as "EXT.DVD" and DVD changer as "DVD CHANGER" in the display. · When i-Personalize and OTHER SETUP are selected, these operations may only be carried out after the car is parked.

(A) (B) (A) · Touch to go back a chapter. · Touch and hold to fast-reverse. (B) · Touch to go forward a chapter. · Touch and hold to fast-forward. 3 Press SOURCE/POWER on the unit to change the screen to another source. · Pressing VISUAL on the unit will change to the VISUAL selection screen. Set to VISUAL in "Setting the VISUAL Button" (page 36). · Pressing SETUP on the unit will change to the SETUP selection screen. · Touch and slide your finger along the GlideTouch bar from right to left to go continuously back through chapters, etc. · Touch and slide your finger along the GlideTouch bar from left to right to go continuously forward through chapters, etc.

· During operation, the arrow animation is displayed on the GlideTouch bar. · Depending on the mode, slide touch operation may not be possible. · When the list items cannot be displayed entirely in one screen, the GlideTouch bar display appears. The GlideTouch bar function (display) varies depending the source. Mode display: SOURCE/VISUAL/SETUP Selection screen FOLDER/FILE/CATEGORY/CH NAME Search screen, etc.

GlideTouch bar display example Page changes. Mode display: CD/DVD-Audio/Video CD main screen GlideTouch bar display example Track changes 12-EN Mode display: MP3/WMA/iPod/MMDRIVER main screen GlideTouch bar display example File changes. Radio Display example for FM Radio main screen Mode display: DVD Video/DVD-VR main screen GlideTouch bar display example Chapter changes. Mode display: Radio/SAT/HD Radio main screen GlideTouch bar display example Recalls the stored preset number. Displays the preset number/frequency.

GlideTouch bar display For operation, refer to "About the GlideTouch bar" (page 12). This unit cannot receive HD Radio™ signals (digital terrestrial radio). In order to activate the digital radio functions described below, an optional HD Radio Tuner module must be connected through the Ai-NET bus. Mode display: External TV main screen GlideTouch bar display example Channel number changes. Listening to the Radio Displaying the Numeric Keypad Input Screen The numeric keypad input screen is displayed when the DVD or Video CD mode is selected for searching a title or chapter, and for entering a country code or password for the DVD setup item, and also when selecting a channel number in the SAT Radio mode. 1 2 Press SOURCE/POWER. The source selection screen is displayed. Receiving Analog Radio: Touch [ ] of RADIO. 1 2 Touch [10KEY] on the main source screen. Touch the desired numeric key.

The radio mode is activated and the display changes to the Radio Mode screen. Receiving HD Radio (if TUA-T500HD is connected): Display example for numeric keypad 2 3 4 Touch [ ] of HD-Radio.



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The digital radio mode is activated and the display changes to the HD Radio Tuner Mode screen. Touch [BAND] to select the desired radio band. Each press changes the bands as follows: FM-1 FM-2 AM FM-1 Touch [TUNE] to choose the tuning mode. Each touch changes the tuning mode display. Distance Local Manual Distance Input screen area Closes numeric keypad input screen All input numbers will be deleted Previous number will be deleted Input number is confirmed Numeric keypad The numeric keypad input screen closes when the area is touched while displayed. 3 Touch [ENT] to confirm your entry. · There are two modes you can select for auto tuning, DX and Local: - DX (Distance) mode (with DX SEEK indicator ON); Both strong and weak stations will be tuned in. - Local mode (with SEEK indicator ON); Only strong stations will be tuned in.

The initial setting is DX. 13-EN 5 Touch [ ], [ ] or [ ], [ ] to change the radio frequency up or down respectively. In the manual mode, touch and hold to change the frequency continuously. Tuning to Preset Stations You can tune in the preset stations in memory on each band using the preset number. · "DIGITAL" is displayed when a digital radio station is received.

1 Setting Analog Mode (HD Radio mode only) While receiving HD radio, you can switch to analog signal mode, even in areas that receive digital radio station signals. After selecting the desired band, touch [PAGE1/2] to change the function guide. Touch any one of the preset buttons [P-1] through [P-6] that has a station stored to it. The preset station is received. 2 1 Touch [ANALOG] in HD Radio Tuner mode main screen.

Switches to analog mode, and the [ANALOG] button turns orange. Touch [ANALOG] again to cancel analog mode. Changing the Display (HD Radio mode only) Text information, such as Station name, Song title, Artist, etc., is displayed while receiving a digital radio station. Manual Storing of Station Presets 1 1 2 3 4 Touch [INFO.] on the HD Radio Tuner mode main screen. Each time you touch this button, the display changes as shown below. Short Station Name \*1 Song title \*2 Artist \*2 Album \*2 Long Station Name \*1 Tune in a desired radio station you wish to store in the preset memory by manual or automatic seek tuning. Touch [PAGE1/2] to change the function guide. Touch and hold any one of the preset buttons [P-1] through [P-6] for at least 2 seconds.

The selected station is stored. Repeat the procedure to store up to 5 other stations onto the same band. To use this procedure for other bands, simply select the band desired and repeat the procedure. A total of 18 stations can be stored in the preset memory (6 stations for each band; FM1, FM2 and AM). \*1 Displays Short Station Name / Long Station Name in the Station Information Service Data. \*2 Displays Song title / Artist / Album in the main program Service Data. · If a preset memory has already been set in the same preset number, it will be cleared and the new station will be memorized. Automatic Memory of Station Presets The tuner can automatically seek and store 6 strong stations in the selected band in order of signal strength. After selecting the desired band, touch [A.MEMO].

The tuner automatically seeks and stores 6 strong stations into [P-1] to [P-6] in order of signal strength. When the automatic storing has been completed, the tuner goes to the station stored in [P-1]. · If no stations are stored, the tuner will return to the original station you were listening to before the automatic storing procedure began. 14-EN CD/MP3/WMA Display example for MP3/WMA main screen Playback 1 2 Press SOURCE/POWER. The source selection screen is displayed.

Touch [ ] of DVD PLAYER. The display shows the DVD player mode screen. When a CD/MP3/WMA is inserted into the DISC SLOT of the IVA-D100, with the label side facing up, the unit starts to play the CD/MP3/WMA. 3 CD: Displays track text\*1 in the upper line. Displays Disc Text/Artist \*1 in the lower line. · If there is neither Track nor Disc name information, "NO TEXT" will be displayed. MP3/WMA: After displaying the file name in the upper line, the track name is displayed if there is ID3 tag information. After displaying the folder name in the lower line, the album name/artist name are displayed if there is ID3 tag information. Touch [ (file). ] or [ ] to select the desired track Returning to the beginning of the current track (file): Touch [ ]. Fast reverse : Touch and hold [ ]. Advancing to the beginning of the next track (file) : Touch [ ]. Fast forward : Touch and hold [ ]. To pause playback Touch [ / Touching [ ], / ] again will resume playback.

CD: Displays the disc number\*2/track number/elapsed time. MP3/WMA: Displays the disc number\*3/folder number/file number/ elapsed playback time To eject the disc Press . GlideTouch bar display For operation, refer to "About the GlideTouch bar" (page 12). [ ] button: Refer to page 26 when a CD text disc is inserted. when a CD changer is connected. when an MP3 compatible CD changer is connected. \*1 Displayed \*2 Displayed \*3 Displayed · If the disc does not eject, press and hold for at least 2 seconds. · The IVA-D100 model includes a built-in MP3/WMA unit. You can play CD-ROMs, CD-Rs, and CD-RWs containing MP3/WMA files on this unit. Use the format compliant with this unit.

For further information about playing or storing MP3/WMA files, refer to pages 16 and 17 before using the unit. · A WMA format file that is protected by DRM (Digital Rights Management) cannot be played back on this unit. · The unit can play discs containing both audio data and MP3/WMA data. · The MP3/WMA indicator is lit during MP3/WMA playback. · The track display for CD audio data playback is the track numbers recorded on the disc. · Three-inch (8cm) CD's can be used. · "Playing MP3/WMA Data" is mentioned on page 34 "GENERAL Setup." · When an MP3/WMA disc is played, it sometimes takes a few moment until it starts. · Touch [ ] to activate the search mode. For operations, refer to "Search Function" on page 26. However, the search mode function does not work in the CD changer mode. · The playback time may not be correctly displayed when a VBR (Variable Bit Rate) recorded file is played back. · If the disc is left in the unit after pressing , the disc is automatically pulled back into the unit and paused. In this case, start playback by touching [ / ] or eject again and remove the disc within 15 seconds. 15-EN Repeat Play Touch [ ] to play back repeatedly the track currently being played. The track (file) will be played repeatedly. Touch [ CD: RPT MP3/WMA: 1 Touch [PAGE1/2]\*3 to change the function guide. 2 Touch [ ] and select the desired Repeat play. RPT RPT FLDR\* 2 About MP3/WMA CAUTION ] again and select OFF to deactivate Repeat play.



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RPT DISC\*1 (off) RPT Except for private use, duplicating audio data (including MP3/WMA data) or distributing, transferring, or copying it, whether for free or for a fee, without permission of the copyright holder is strictly prohibited by the Copyright Act and by international treaty.

What is MP3? MP3, whose official name is "MPEG-1 Audio Layer 3," is a compression standard prescribed by the ISO, the International Standardization Organization and MPEG which is a joint activity institution of the IEC. MP3 files contain compressed audio data. MP3 encoding is capable of compressing audio data at extremely high ratios, reducing the size of music files to as much as one-tenth their original size. This is achieved while still maintaining near CD quality. The MP3 format realizes such high compression ratios by eliminating the sounds that are either inaudible to the human ear or masked by other sounds. What is WMA? WMA, or "Windows Media™ Audio," is compressed audio data. WMA allows you to create music files and store them at higher ratios of compression than MP3 audio data (approx. half original size). This is achieved while still maintaining CD quality sound. Method for creating MP3/WMA files RPT DISC\*1 (off) RPT \*1 If a CD Changer or an MP3 compatible CD changer is connected and the RPT DISC mode is selected, the unit repeatedly plays back all tracks (files) on the disc selected.

2 Only files in a folder are repeatedly played back. \*3 Display may vary depending on the connected devices. M.I.X.

(Random Play) Touch [ ] during playback. The tracks (files) on the disc will be played back in a random sequence. To cancel M.I.X. play, touch [ CD: M.I.X. MP3/WMA: 1 Touch [PAGE1/2]\*4 to change the function guide. 2 Touch [ ] and select the desired M.I.X. play. M.I.

X. FLDR\*3 M.I.X. \*2 (off) M.I.X. FLDR\*3 M.I.X.

ALL\*1 ]. (off) M.I.X. Audio data is compressed by using MP3/WMA specified software.

For details on creating MP3/WMA files, refer to the user's manual for that software. MP3/WMA files that can be played back by this device have the file extension "mp3" / "wma". Files with no extension cannot be played back. (WMA ver. 7.

1 and 8 are supported) Supported playback sampling rates and bit rates MP3 Sampling rates: 32 kHz ~ 48 kHz Bit rates: 32 - 320 kbps \*1 If a CD Changer equipped with the M.I.X. ALL function is connected, M.I.X. ALL will also be selectable. In this mode, the tracks on all the CDs in the current magazine will be included in the random playback sequence. \*2 If an MP3 compatible CD changer is connected, all files in a disc are played back in random sequence, and playback shifts to the next disc. \*3 Only files in a folder are played back in random sequence in the M.

I.X. FLDR mode. \*4 Display may vary depending on the connected devices. WMA Sampling rates: 32 kHz ~ 48 kHz Bit rates: 32 - 320 kbps This device may not play back correctly depending on sampling rates or bit rates. ID3 tags/WMA tags Selecting Folders (concerning MP3/WMA) Touch [ FLDR ] or [ FLDR ] to select the folder. If tag data is in an MP3/WMA file, this device can display the title (track title), artist name, and album name ID3 tag/WMA tag data (maximum 128 characters). This device can only display single-byte alphanumeric characters and the underscore. For non-supported characters, "NO SUPPORT" is displayed. The number of characters may be limited, or not correctly displayed, depending on the tag information.

Producing MP3/WMA discs MP3/WMA files are prepared, then written to a CD-R or CD-RW (DVD-R/DVD-RW) using CD-R writing software. A disc can hold up to 1024 files/256 folders (including Root Folders). Depending on the folder/file structure of the disc, it can take several minutes to read a disc. In this case, it is recommended to reduce the number of folders used. 16-EN Media supported The media that this device can play back are CD-ROMs, CD-Rs and CD-RWs.

Corresponding File Systems This device supports discs formatted with ISO9660 Level 1 or Level 2. Under the ISO9660 standard, there are some restrictions to remember. The maximum nested folder depth is 8 (including the root directory). The number of characters for a folder/file name is limited. Valid characters for folder/file names are letters A-Z (all caps), numbers 0-9, and '\_' (underscore).

This device also can play back discs in Joliet, etc., and other standards that conform to ISO9660. However, sometimes the file names, folder names, etc., are not displayed correctly. Formats supported This device supports CD-ROM, CD-ROM XA, Mixed Mode CD, Enhanced CD (CD-Extra) and Multi-Session. This device cannot correctly play back discs recorded with Track At Once or packet writing. Order of files The unit plays the files in the order that the writing software writes them. Therefore, the playing order may not be the same as the order you input. The playback order of the folders and files is as follows. However, the folder and file playback order differs from the folder no.

and file no. indicated on the display. Terminology Bit rate This is the "sound" compression rate specified for encoding. The higher the bit rate, the higher the sound quality, but also the larger the files. Sampling rate This value shows how many times per second the data is sampled (recorded). For example, music CDs use a sampling rate of 44.1 kHz, so the sound is sampled (recorded) 44,100 times per second. The higher the sampling rate, the higher the sound quality, but also the larger the volume of data. Encoding Converting music CDs, WAVE (AIFF) files, and other sound files into the specified audio compression format. Tag Song information such as track titles, artist names, album names, etc.

, written into MP3/WMA files. MP3: ID3 tag WMA: WMA tag Root folder The root folder is found at the top of the file system. The root folder contains all folders and files. Root Folder Folder MP3/WMA File 17-EN DVD/Video CD Display example for DVD Video main screen Playing a Disc IVA-D100 has a built-in DVD player. When an optional Alpine DVD/ video CD/CD player (or DVD changer) is connected to the IVA-D100, you can control it from the IVA-D100.

(except some operations) WARNING It is dangerous (and illegal in many states) for the driver to watch the DVD/TV/Video while driving the vehicle. The driver may be distracted from looking ahead and an accident could occur. Install the IVA-D100 correctly so that the driver cannot watch DVD/TV/Video unless the vehicle is stopped and the emergency brake is applied. Displays the disc (DVD VIDEO, DVD AUDIO, PROGRAM/PLAYLIST (DVD-VR), VIDEO CD) being played back. Displays the title number/chapter number/elapsed playback time for a DVD Video.

Displays the group number/track number/elapsed playback time for a DVD Audio. Displays the program or playlist number/chapter number/ elapsed playback time for a DVD-VR. Displays the track number/elapsed playback time for a video CD (When PBC is turned off). If the IVA-D100 is not installed correctly, the driver will be able to watch the DVD/TV/Video while driving the vehicle and may be distracted from looking ahead causing an accident.



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The driver or other people could be severely injured. To display the DVD mode screen To watch a video source, your vehicle must be parked with the ignition key in the ACC or ON position. To do this, follow the procedure below. 1 Push the foot brake to bring your vehicle to a complete stop at a safe location. Engage the parking brake. 2 While the parking brake is being engaged the second time, release the foot brake.

· For automatic transmission vehicles, place the transmission lever in the Park position. Now, the locking system for the DVD mode operation has been released. Engaging the parking brake can reactivate the DVD mode, as long as the car's ignition has not been turned off. It is not necessary to repeat the above procedure (1 through 3), of "To display the DVD mode screen." Each time the ignition is turned OFF, perform the procedure of "To display the DVD mode screen." · If you try to activate the auxiliary device while driving, the display will show the warning-PICTURE OFF FOR YOUR SAFETY. GlideTouch bar display For operation, refer to "About the GlideTouch bar" (page 12). · Some operations cannot be carried out depending on the disc or playback screen. · Displays of the function guide [PAGE1/2], etc., may vary depending on the connected device(s).

Disc types that can be used for each heading are represented by the following marks. DVD Commercial Video discs (used for the distribution of movies, etc.) or a DVD-R/DVDRW, DVD+R/DVD+RW recorded in a video mode can be used. (including discs containing both DVD video and DVD audio data that are played back when "VIDEO" is set in "Setting the DVDAudio Playback Mode" (page 32)). DVD Commercial Audio discs can be used. DVD-R/DVD-RW discs recorded in DVD-VR mode can be used. Video-CD discs can be used. 18-EN . . . . Caution Not all functions will operate for every DVD. See the individual DVD's instructions for details on the features supported. Fingerprints 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. If you switch the power or Ignition Key OFF or change sources 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: If a menu screen appears On DVDs and Video CDs with playback control (PBC), menu screens may appear automatically. If this happens, perform the operation described below to start playback. · To play back a DVD-Audio disc, set "VCAP" in "Setting the DVDAudio Playback Mode" (page 32). Direct Menu Operations 1 Touch the DVD menu directly. · Some operations cannot be performed depending on the disc. Menu Operations · Play Position Memory Function Even if you turn power off or switch the Ignition Key to OFF during playback or change the source, playback will continue from the point where playback stopped when the power is turned ON again. 1 Touch [KEY].

The menu operation mode will be displayed. 1 2 Press SOURCE/POWER. The source selection screen is displayed. Touch [ ] of DVD PLAYER. The display shows the DVD player mode screen. Insert a disc with the label side facing up. The unit starts to play the disc. When an optional Alpine DVD player is connected: Insert a disc into the DVD/video CD/CD player, the player starts playing. · The operation screen changes to the visual screen in the DVD or video CD mode for 5 seconds after an operation has been performed. Touch the display panel to display the operation screen again.

· The display mode can be changed by touching [WIDE]. For operation, see "Switching Display Modes" on page 26. Touch [MENU RTN] to return to the previous display. (Operation may not be possible, depending on the disc.) To eject the disc Press .  
· The reverse side of a double-sided DVD will not be played automatically. Remove the disc, turn it over, and reinsert it. · If the disc does not eject, press and hold for at least 2 seconds. · DO NOT insert discs containing maps for the navigation system. Doing so could result in damage.  
· Refer also to "DVD Setup" (pages 28 to 32). · Be sure the remote input lead is connected to the remote output lead of this unit when a DVD changer or DVD player is connected. If not correctly connected, touch operation cannot be performed. · To return to the previous screen during video CD playback, touch [RTN] after touching [PAGE1/2] of the function guide. However, the function may vary depending on the disc. · If the disc is left in the unit after pressing , the disc is automatically pulled back into the unit and stopped. In this case, start playback by touching [ / ] or eject again and remove the disc within 15 seconds. 2 Select a desired menu item by touching [ ], [ / ]. 3 Touch [ENT] to confirm the selected item. ], [ / ] or 19-EN Numeric Keypad Input Operations Displaying the Menu Operation Mode Screen 1 2 1 Touch [KEY].

The menu operation mode appears. 2 Touch [KEY] again. The numeric keypad input mode screen appears. Touch [PAGE1/2]\* on the DVD mode main screen. The function guide changes. \* The display differs, depending on the disc (mode). Touch [MENU CONT]. The menu operation mode screen appears. · For further operation, see "If a menu screen appears" on pages 19 and 20. · To play back a DVD-Audio disc, set "VCAP" in "Setting the DVDAudio Playback Mode" (page 32).

Searching by Program The numeric keypad input screen closes when the area is touched while displayed. 1 2 Touch [RTN] to close the numeric keypad input screen. Touch [TOP MENU] on the DVD mode main screen while playing a DVD-VR disc. The program search list screen is displayed. Touch [ ] of the program you want to play.

The selected program is played back, and then returns to the DVD mode main screen. 3 Touch a desired number. 4 Touch [ENT] on the numeric keypad mode screen to confirm your selection. Searching by Playlist Numeric Keypad Input Operations When PBC is turned OFF, the menu screen is not displayed. Turn it ON to display the screen (See "Setting the Video CD Play Mode" on page 32).

1 Touch [PAGE1/2] in the video CD mode to change the function guide. 2 Touch [10KEY]. The numeric keypad is displayed. 3 Touch and input a desired number. 4 Touch [ENT] to confirm. 1 2 Touch [MENU] on the DVD mode main screen while playing DVD-VR disc. The playlist search list screen is displayed. Touch [ ] of the playlist you want to play. The selected playlist is played back, and then returns to the DVD mode main screen. · Only discs containing a Playlist can be operated.

Stopping Playback (PRE STOP) Press the stop button during playback to stop playback.



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That position is stored in the memory. Displaying the Top Menu Screen When a DVD contains two or more titles, the top menu screen appears. Touch [TOP MENU] on the DVD mode main screen. The top menu screen appears. · To perform necessary operations, see "If a menu screen appears" on pages 19 and 20. · To play back a DVD-Audio disc, set "VCAP" in "Setting the DVDAudio Playback Mode" (page 32). 1 2 Touch [ ] once during playback. "PRE STOP" is displayed. Touch [ / ] 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. · To play back a DVD-Audio disc, set "VCAP" in "Setting the DVDAudio Playback Mode" (page 32). Displaying the Menu Screen With a DVD having two or more menus, a menu screen will appear for the programs available, in addition to the main programs. Touch [MENU] on the DVD mode main screen.

The menu screen appears. · To perform necessary operations, see "If a menu screen appears" on pages 19 and 20. 20-EN Stopping Playback Touch [ ] twice or touch and hold [ ] for at least 2 seconds during playback. "STOP" is displayed, and playback stops. · Playback starts from the beginning when [ ] playback is stopped.

Supplementary explanation "Chapters" are divisions of movies or musical selections on DVDs. "Tracks" are divisions of movies or musical selections on Video CD, DVD Audio and music CDs. "Groups" associate a track (one song) with other tracks stored on a DVD-Audio. Group playback differs, depending on the disc. "Playlists" specify a range of images and their playback order. · Only discs containing a playlist can be used. / ] is touched while Fast-forwarding/Fast-reversing Playing Still Frames (Pausing) DVD-Video, DVD-VR, Video-CD, DVD-Audio (VCAP mode)\*: 1 During playback, touch and hold [ reverse] or [ ] (fast-forward). ] (Fast- Forward/reverse frame-by-frame Playback Stop touching [ ] playback. ] or [ ] to return to normal 1 2 In the pause mode, touch [ ] or [ ]. The picture advances or reverses by one frame each time the button is touched. \* When "VCAP" or "VOFF" is set in "Setting the DVD-Audio Playback Mode" (page 32).

1 2 During playback, touch [ Touch [ / / ]. ] to resume playback. · No sound is played during the still frame mode. · The image or sound may stop temporarily when playback starts from the pause mode. This is not a malfunction. DVD-Audio (VOFF mode)\*: 1 2 During playback, touch and hold [ reverse] or [ ] (fast-forward). ] (Fast- Forward/reverse frame-by-frame Playback Stop touching [ ] playback. ] or [ ] to return to normal 1 2 In the pause mode, touch [ ] or [ ]. The picture advances or reverses by one frame each time the button is touched. \* When "VCAP" or "VOFF" is set in "Setting the DVD-Audio Playback Mode" (page 32).

· No sound is played back during fast-forwarding/fast-reversing. · For DVDs and video CDs with playback control (PBC), the menu screen may reappear during fast-forwarding/fast-reversing. · Operation may not be possible, depending on the disc. Touch [ / ] to return to normal mode. · No sound is output during forward/reverse frame-by-frame playback. · Reverse frame-by-frame cannot be carried out on the DVD-VR and video CD. Slow Motion Playback Finding the Beginnings of Chapters or Tracks During playback, touch [ ] or [ ]. The chapter/track switches each time the button is touched, and playback of the selected chapter/track starts. :Touch this to start playback from the beginning of the following chapter or track. :Touch this to start playback from the beginning of the current chapter or track. · Some DVDs do not have chapters. · Be sure to turn PBC off before starting the search (see "Setting the Video CD Play Mode" on page 32). 1 When [ ] or [ ] is touched and held while in the pause mode, the 1/8th speed slow motion playback mode is set. When held in for 5 more seconds, the slow motion speed switches to 1/2 the normal speed. Stop touching [ ] or [ / / ] to play back. ] to pause, and touch 2 · No sound is played during slow motion playback. · Reverse slow motion playback is not available on the DVD-VR and video CD. · 1/2, 1/8 are approximate speeds. The actual speed differs from disc to disc. 21-EN Selecting Program (SKIP) DVD Audio 1 Touch [ ] on the main unit.

1 2 The repeat mode switches every time the button is touched. Touch [PAGE1/3] twice while playing a program of a DVD-VR disc. The PROGRAM function guide is displayed. VCAP mode\*1: REPEAT REPEAT GROUP REPEAT OFF VOFF mode\*1: RPT RPT GROUP (OFF) The track is played repeatedly. The group is played repeatedly. The disc is played repeatedly. The track is played repeatedly. The group is played repeatedly. The playback returns to normal mode. Touch [ ] or [ ] of PROGRAM\* to select the desired program.

\* To switch [ ] or [ ] of PLAYLIST in the function guide display to [ ] or [ ] of PROGRAM, play back the program. For details, refer to "Searching by Program" (page 20). Selecting Playlist (SKIP) 1 2 Touch [PAGE1/3] twice while playing a playlist of a DVD-VR disc. The PLAYLIST function guide is displayed. Touch [ ] or [ ] of PLAYLIST\* to select the desired playlist. \* To switch [ ] or [ ] of PROGRAM in the function guide display to [ ] or [ ] of PLAYLIST, play back the playlist. For details, refer to "Searching by Playlist" (page 20). \*1 When "VCAP" or "VOFF" is set in "Setting the DVD-Audio Playback Mode" (page 32). DVD-VR Repeat Playback Use this function to play the disc's titles, chapters or tracks, etc., repeatedly.

1 Touch [ ] on the main unit. The repeat mode switches every time the button is touched. The Program mode\*2: DVD Video REPEAT ] on the main unit. REPEAT PROGRAM REPEAT DISC The Playlist mode\*2: The chapter is played repeatedly. The program is played repeatedly. All programs are played repeatedly. 1 Touch [ The repeat mode switches every time the button is touched. The chapter is played repeatedly. The title is played repeatedly. The playback returns to normal mode.

REPEAT REPEAT PLAYLIST The chapter is played repeatedly. The playlist is played repeatedly. All playlists are played repeatedly. · Display may vary depending on the connected devices. · The REPEAT mode is always turned off when [ ] is touched and held for at least 2 seconds. REPEAT DISC Video CD 1 During playback, touch [ ] on the main unit. The repeat mode switches every time the button is touched. \*2 To switch the Program mode display to the Playlist mode display on the DVD mode main screen, play back via program or playlist search.



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