Meaning of displays

/! Warning

**!** Caution

other accident or injury

failure of unit or vehicle.

**∕**!\ Caution

place as parts that come loose can create hazards

**Parts Identification** 

work done.

safe location before operating this equipment.

launching the display towards passengers, possible causing injury.

Warning

may result in electric shock or injury due to electrical shorts

current carrying capacity of the wire and result in fire or electric shock

VEHICLE OCCUPANTS. Doing so may obstruct forward vision or hamper movement

Points to Observe for Safe Usage

This manual uses various pictorial displays to show how to use this product safely and to avoid harm to yourself and

This label is intended to alert the user to the presence of important operating instructions.

This label is intended to alert the user to the presence of important operating instructions.

others and damage to your property. Here is what these pictorial displays mean. Understanding them is important

Failure to heed the instructions will result in severe injury or death

KEEP SMALL ARTICLES OUT OF THE REACH OF CHILDREN. If swallowed, consult a physician immediately

USE THE CORRECT AMPERE RATING WHEN REPLACING FUSES. Failure to do so may result in fire or electric

USE ONLY IN VEHICLES WITH A 12 VOLT NEGATIVE (-) GROUND. Check with your dealer if you are not sure.

BEFORE WIRING, DISCONNECT THE CABLE FROM THE NEGATIVE (-) BATTERY TERMINAL. Failure to do so

DO NOT CUT AWAY THE WIRE SHEATH AND USE POWER FOR OTHER EQUIPMENT. Doing so may exceed the

DO NOT INSTALL IN LOCATIONS WHICH MIGHT HINDER VEHICLE OPERATION OR CREATE HAZARDS FOR

DO NOT USE NUTS OR BOLTS IN THE BRAKE SYSTEM WHEN MAKING INSTALLATION OR GROUND

DO NOT CONTACT, DAMAGE OR OBSTRUCT PIPES, FLUID LINES OR WIRING WHEN DRILLING HOLES. Failure

**CONNECTIONS.** Never use safety-related parts such as bolts or nuts in the steering or brake systems or tanks to make wiring installations or ground connections. Using such parts could disable control of the vehicle and cause brake failure,

HALT USE IMMEDIATELY IF A PROBLEM APPEARS. When problems occur such as a lack of sound or video, foreign

DO NOT OPERATE THE EQUIPMENT OR LOOK AT THE SCREEN WHILE DRIVING THE VEHICLE. Operating the

DO NOT INSTALL THE MONITOR NEAR THE PASSENGER SEAT AIR BAG. Ensure that the location chosen for the

ARRANGE THE WIRING SO IT IS NOT CRIMPED OR PINCHED. Route the cables and wiring so as not to be crimped

by moving parts or make contact with sharp or pointed spots which might damage the wiring. Failure to do so may cause

DO NOT USE THIS EQUIPMENT FOR PURPOSES OTHER THAN STATED FOR THE VEHICLE. Failure to do so may

HAVE THE WIRING AND INSTALLATION DONE BY EXPERTS. The wiring and installation of this unit requires special

accessory parts. Use of other than designated parts may damage this unit internally or may not securely install the unit in

DO NOT INSTALL IN LOCATIONS WITH HIGH MOISTURE OR DUST. Avoid installing the unit in locations with high

USE SPECIFIED ACCESSORY PARTS AND INSTALL THEM SECURELY. Be sure to use only the specified

dence of moisture or dust. Moisture or dust that penetrates into this unit may cause smoke or fire

DO NOT RAISE THE VOLUME EXCESSIVELY. Keep the volume at a level where you can still hear outside noises

monitor does not interfere with the operation of the passenger seat air bag. This will prevent the triggered air bag from

MAKE THE CORRECT CONNECTIONS. Failure to do so may cause fire or accident to occur.

while driving. Driving while unable to hear outside noises could be the cause of accident

equipment may distract the driver from looking ahead of the vehicle and cause accident. Always stop the vehicle in a

objects inside the unit, smoke coming out, or noxious odors, stop use immediately and contact the dealer where you bought the equipment. Failure to do so may result in an accident or injury.

Failure to heed the instructions can result in injury or material damage

problems resulting from failure to observe the instructions in this manual.

DO NOT DISASSEMBLE OR ALTER. Doing so may lead to accident, fire or electric shock.

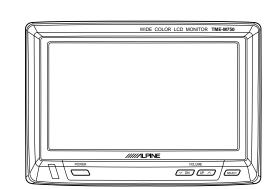
(RCS PONTOISE B 338 101 280) Sankei Kikaku Co., Ltd. 1-13-38, Hinodai, Hino, Tokyo, Japan

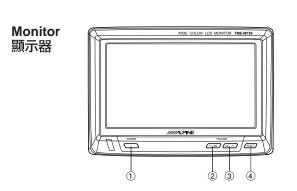
中文

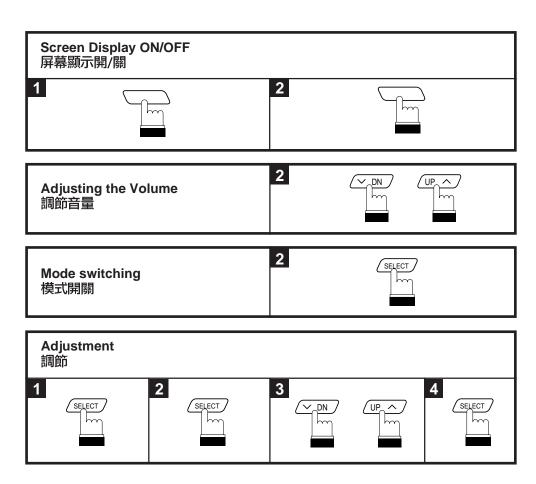
**■ OWNER'S MANUAL** 

- Please read before using this equipment.
- 使用本裝置前請詳細閱讀本使用説明書。











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**English** 

## 遵守安全注意事項

在操作本系統之前請仔細閱讀本手冊,安全地使用本系統。我們對於不按照使用手冊的指示操作而造成的故障,概不

京皇 本手冊使用不同的警告標誌以幫助用戶安全地使用本產品,避免對自己或他人造成傷害或經濟損失。以下是這些標誌 的含義。瞭解這些含義,對於閱讀本手冊是很重要的。

### 標誌含義

<b>全</b> 警告	此標誌提醒用戶當前的操作指示非常重要。 如果不按其操作,可能會造成嚴重的傷亡事故。
注 意	此標誌提醒用戶當前的操作指示非常重要。 如果不按其操作,可能會受傷或損壞設備。

## ⚠ 警告

不要拆卸或改裝。試圖拆卸或改裝本裝置可能會導致事故、火災或造成電擊。

把小物品放置在兒童接觸不到的地方。如果兒童不小心呑下類似物品,請馬上去找醫生。

**換保險絲時,一定要使用正確額定安培值的保險絲。**否則會造成火災或電擊。

**衹能在使用12V負極()接地的汽車內使用。**如果您不能確定,請與銷售商聯係。否則會引起火災或電擊。

**進行接線前,請拆下負極()蓄電池終端。**否則會引起電擊,或因電氣短路而受到傷害。

**請不要切開電線包皮而將其用於其它裝置。**這樣做可能會超出電線的載流能力而導致火災或電擊。

**請不要安裝在可能妨礙操作汽車或對車內乘客造成危險的地方。**這樣做可能會阻擋前方視線或妨礙動作。

在鑽孔時請注意不要接觸、損壞或妨礙管子、液體線或電線。否則會導致火災、事故及傷害。

在安裝或接地時請不要使用制動系統中的螺母或螺釘。在連接或接地時,請不要使用方向盤、制動系統或油箱等安全部件 別螺釘或螺母。使用這些零件會妨礙對汽車的控制,從而導致制動失靈或其它事故及傷害

當出現問題時,請立即停止使用。當出現如沒有聲音或圖像,外界物體進入系統內,冒煙,有異味等問題時,請立即停止 使用,並與銷售商聯係。否則,將會導致事故或造成傷害

在駕駛汽車時,請不要操作裝置或看屏幕。操作裝置可能會妨礙駕駛時對前方的注意力而導致事故的發生。請將汽車停在

請勿將顯示器安裝在乘客座椅安全氣囊處。請將顯示器安裝在不致影響乘客座椅安全氣囊動作的地方。以防止在安全囊起 動時顯示器向乘客飛出,可能造成的傷況

正確連接。否則會引起火災或導致事故發生。

整理好電線,使其不被卷歪或擠壓。將電線整理好,使其不會被運動部件卷歪或接觸到會使其受到損傷的尖軔部位。否則

不要把音量開得過大。在駕駛汽車時,應使音量控制在能聽得到外面聲音的程度上。如果把音量開到聽不到外面聲音的位置上,可能會導致事故發生。

不要在汽車以外使用本裝置。否則會導致觸電或受傷

應由專業人員進行接線或安裝。此系統的接線及安裝需要專業技術及經驗,為確保安全,請讓您的銷售商來進行。

## **小 注 意**

請使用規定零件確實安裝好 確保衹使用規定零件。使用與設計不相符的零件會有可能損壞機器內部,也可能會由於其松動使裝置不穩定,造成危險

請勿在濕度或灰塵大的地方安裝 避免安装在高濕度或灰塵大的地方。濕氣或灰塵會進入系統,從而產生湮霧或引起火災。

- ① POWER(電源)按鈕
- ② DOWN(**~)**(下降)按鈕 UP(**へ**)(上昇)按鈕
- (4) SELECT(選擇)按鈕

本裝置能自動檢測是NTSC還是PAL視頻制式。

在PAL制式時,字符會變得模糊,某些圖像會出現條狀。請确認所選擇的視頻制式是否符合您的系統。

# Operation

correct video mode for your system.

Screen Display ON/OFF

1 POWER button

③ UP ( ) button § SELECT button

DOWN ( ) button

- Press the POWER button.
   To turn off the POWER, press the POWER button again.
- If properly connected, the monitors main POWER will turn off when the vehicle's ignition switch is off. If the main power lamp illuminates in the STAND BY mode, the vehicle's battery may be discharged.

  On Screen Display

In the PAL mode, characters may freeze or banding may occur in some images. Make sure you have selected the

Operating the monitor functions will be displayed On Screen for 3 seconds. Adjusting the Volume

■ Adjust the volume level by pressing the DOWN ( ) or UP ( ) button.

This unit will automatically detect the NTSC and PAL video standards.

Mode switching Press the SELECT button. Each press of the button will cycle through the modes as follows:

→ NAVIGATION → AUX1 → AUX2 → TV → NAVIGATION →

1 Press and hold the SELECT button for at least 1 second.

Each press of the button will cycle through the modes as follows:  $\hspace{-1.5cm} \hspace{-1.5cm} \hspace{-1$ 

Adjust by pressing the DOWN (\script) or UP (\script) button

BRIGHT: Adjust the brightness of the picture. COLOR: Change the color balance of the picture.
 Note: The color adjustment is disabled when using the RGB connection or if TV mode selected.

. TINT: Adjust the tint of the picture. Note: The color adjustment is disabled when using the RGB connection or if TV mode selected.

AUTO: Backlighting of the monitor adjusts automatically to the ambient light available inside the vehicle.

LOW: Backlighting is set to its lowest level.

MAX: Backlighting is set to its maximum level.

DIMMER LEVEL: Adjust the backlighting output level.

WIDE: Expands a normal broadcast picture to fit the entire screen. CINEMA: Displays a widescreen formatted picture (16:9) to fit the entire screen.

ZOOM: Displays a normal broadcast picture to fit the entire screen by cropping the left and right video information. NORMAL: Displays a normal broadcast picture without modification. Black stripes will appear at left and right of the

MONITOR: Outputs sound through the built-in speakers. HEADPHONES: Outputs sound to headphones if connected.

After completing adjustments, press and hold the SELECT button for at least 1 sec.

After turning the system off, a slight ghost of the image will remain temporarily. This is an effect peculiar to LCD

Under cold temperature conditions, the screen may lose contrast temporarily. After a short warm-up period, it will

It is normal for a very small number of the screen's pixels to be off. Even under the very high precision manufacturing conditions, this fact is unavoidable.

## In Case of Difficulty

If you encounter a problem, please review the item in the following check list. 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

Symptom	Cause	Solution
No function or display.	Car's ignition is off.	Turn the ignition on.
	No fuse or blown fuse.	Check the cause and replace the fuse.
	Incorrect connections.	Check connection and remedy.
	Vehicle's battery is weak.	Check the voltage of vehicle's battery.
Unclear picture display.	Fluorescent tube is exhausted.	Replace the fluorescent tube*.
No picture display.	Brightness control is set for minimum brightness control.	Adjust the brightness.
	Incorrect setting of the VCR mode.	Switch to the correct mode.
	Protective circuit is on because of high temperature.	Wait until the temperature inside the vehicle comes down to the operating temperature range (45°C).
	Incorrect or open connection with the Monitor, AV Interface unit.	Check the connection and remedy.
Picture colour is poor.	Brightness/Colour/Tint 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 plugs, etc.	Change the location of your vehicle.

The fluorescent tube replacement is not free of charge even within the warranty period, for the tube is an article of

- 屏幕顯示打開/關閉 1 接下POWER接鈕
- 2 如果要關掉電源,請再按一次POWER按鈕。 者連接正確,汽車的點火開關關閉時,顯示器的主電源也將關閉。若在STAND BY(待機)模式時,主電源燈點亮,
- 汽車的電池會放電。 屏幕顯示
- 操作顯示器的功能將在屏幕上顯示3秒鐘。 調整音量
- 接下DOWN(~)或UP(へ)按鈕來調整音量。 1 按下SELECT(選擇)按鈕。每按一次按鈕,模式將循環變化如下:
- → NAVIGATION → AUX1 → AUX2 → TV → NAVIGATION →
- 持續按住SELECT(選擇)按鈕1秒鐘以上。 每按一次按鈕,模式將循環變化如下
- $\hspace{-1.5cm} \begin{array}{c} \hspace{-1.5cm} -\hspace{-1.5cm} \hspace{-1.5cm} \hspace{-1.5c$
- 按下DOWN(♥)或UP(♠)按鈕進行調整。 • BRIGHT(亮度):調節畫面的亮度。 • COLOR(色彩):改變畫面的色彩。
- 注:使用RGB連接或選擇TV(電視)模式時,不能調節色彩。
- TINT(濃淡):調節畫面的濃淡。
- 注:使用RGB連接或選擇TV(電視)模式時,不能調節色彩。 DIMMER AUTO(自動):根據車內的周圍光線,自動調節顯示器的背光。
- LOW(低):設定背光為最暗。 MAX(最大): 設定背光為最亮。 • DIMMER LEVER(調光器水準):調整背光的輸出水準。
- · DISPLAY MODE:
- WIDE(寬熒幕):將一般播放的圖象擴展至整個屏幕。 CINEMA(電影): 在整個屏幕上播放寬熒幕圖象(16:9)。
- ZOOM(變焦): 通過消隱左右視頻信息,在整個屏幕上播放一般圖象。 NORMAL(一般):不加修飾地播放一般圖象。在屏幕的左右方會出現黑條。
- SOUND OUT MONITER(監視器):從內置擴音器輸出音響。 HEAD PHONES(耳機):若連接耳機,則將音響輸出至耳機。
- 4 調節後,請持續按住SELECT(選擇)按鈕1秒鐘以上。
- 關閉系統後,會暫時留下少許圖象殘影。這是LCD液晶顯示技術所特有的效果,是正常的。 在較冷的環境下,屏幕的反差會暫時失真。經過短時間的暖機,會回到正常狀態。

有很少的一些屏幕象素會無色,這是正常的。即使是在極高精度的製造條件下,這亦是不可避免的。

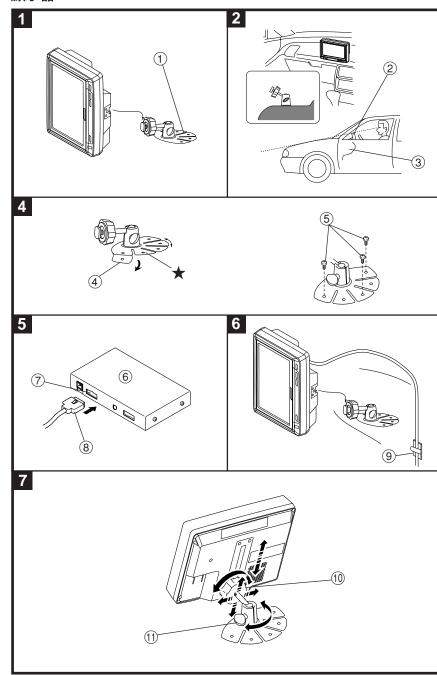
## 在遇到問題時

當您遇到問題時,請參考下面的檢查項目。下面的指導可幫助您在系統故障時解決問題。並檢查其它處是否連接 良好,或與Alpine銷售商聯系。

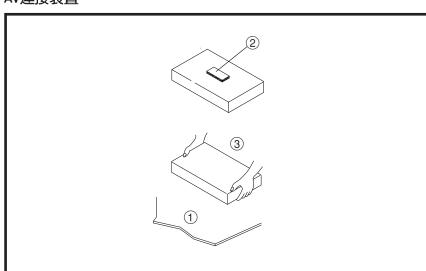
現象	原因	處理方法
沒有功能或顯示。	汽車未點火。	打開點火開關。
	沒有保險絲或保險絲燒斷。	查明原因並置換保險絲。
	連接不正確。	檢查連接,並與以糾正。
	汽車電瓶電力不足顯示器開關關閉。	檢查汽車電瓶電壓打開顯示器電源。
圖像不清晰。	<b>熒光管超過使用壽命。</b>	更換熒光管*。
沒有圖象顯示。	亮度控制設定到最小。	調整顯示器亮度。
	VCR模式設定不正確。	設定到正確模式。
	由於高溫保護電路工作。	等待車內溫度降到操作溫度范圍內(45℃)。
	顯示器,AV連接裝置連接不正確或未連接。	檢查連接,並與以糾正。
圖象暗。	亮度/顏色/濃淡控制未設定到正確位置。	檢查每個控制的設定。
亮點或虛線條出 現。	由霓虹信號、高壓線、CB發送器及其它汽車 火花塞等引起。	改變汽車位置。

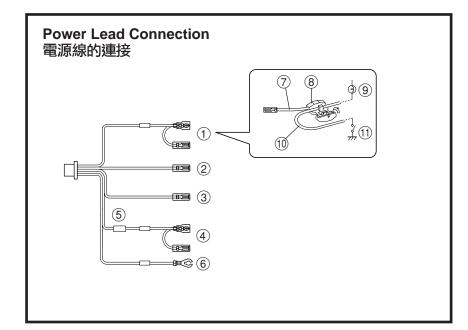
\* 即使在保修期内,熒光管也並非免費更換,因為它是消耗品。

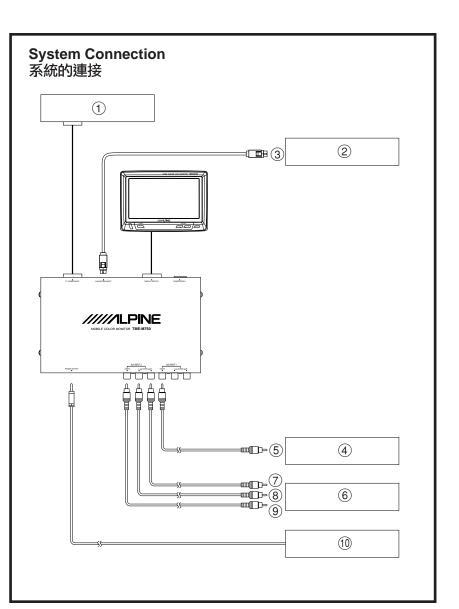
### **Monitor** 顯示器



### **AV-Interface Unit** AV連接裝置







## Installation

### **Installing the Monitor** Caution:

Do not install the monitor near the air bag system in front passenger's seat.

Assemble the supplied bracket and mount the monitor temporarily.

Always use the supplied bracket or equivalent.

2 Verify the installation location.

Select a flat surface and temporarily mount the unit. Use adhesive tape, etc.

Notes:

 Mounting hints • Top of the monitor does not exceed the top of the dash when viewed from the driver's seat.

• Mounting surface is stable. • Monitor can be angled for easy viewing.

• In a vehicle with a front passenger air bag, do not install the unit where it will interfere with the operation of the system.

• If the surface of the dash board is finished with other than plastic (true leather, wooden panel, cloth covered panel, etc.), there will be some damage if the bracket is removed.

3 Remove the monitor from the bracket.

4 Peel the protective paper from the double-stick tape on bracket's base. Clean the mounting location with the cleaner supplied.

• Warm the mounting location with a dryer, etc. and then place the bracket into position. • Do not apply force or moisture for 24 hours after installation.

• If the bracket is not attached securely with just the tape, use the supplied screws to complete the installation

• \*: If the mounting surface is curved slightly, reform the base to fit to its shape. 5 Connect the monitor and the AV Interface unit.

Insert the connector of the AV Interface Unit into the AV Interface connector of the monitor until a click

6 Mount the monitor on the bracket.

Slide the mounting foot into the bracket on the monitor. Secure the monitor by tightening the locking

Dress the monitor's cable using the cord clamp provided.

Adjust the height and angle of the monitor for easy visibility. Determine the height and angle. Tighten the height and angle adjusting screws to secure the monitor.

### Numbers Identification

1 Mounting Bracket Monitor

Dashboard

Double-stick Tape

Mounting Screws (Included) AV Interface Unit

AV Interface Unit Connector Terminal AV Interface Unit Connector

Cord Clamp

Height Adjustment Screw

11 Angle Adjustment Screw

### **English**

### 安裝顯示器

安裝

請注意不要將顯示器安裝在前座乘客側安全氣囊動作時可能涉及的地方。

■ 裝配所供給的托架,暫時安放顯示器。

請使用所供給的托架或類似之物。

2 確認安裝之處。 選擇一個平面,暫時安放本裝置。使用粘帶等。

• 安裝時的注意事項 • 從駕駛員座位上看時,顯示器的頂端不超過儀表板的頂端。

安裝表面必須平穩。

女袋表面必須平息。
可以調節顯示器的角度,以便於觀看。
在帶前座安全氣囊的車內,請勿將本裝置安裝在會妨礙氣囊系統操作的地方。
若偿表板的面板使用塑料以外(如真皮、木製面板、布面面板等)材料裝飾過,取走托架時會造成一些

3 將顯示器從托架上取下。

4 從托架底部的雙面粘帶上揭下保護紙。 用所供給的清潔劑清洗安裝之處。

用吹風機等加熱安裝之處,然後將托架放於該處。 安裝後的24小時之內,請勿施加外力或濺上水。 若僅用粘帶不能牢固地固定托架,請使用所供給的螺絲進行安裝。

★:若安裝表面有些彎曲,請將底部加工成同樣的形狀。

5 連接顯示器和AV連接裝置

將AV連接裝置的連接頭插入顯示器的AV連接裝置的連接頭,直至聽到"咯嗒"聲。

8 將顯示器安裝在托架上。 將顯示器的安裝腳滑動到托架內。收緊鎖環,固定顯示器。 用所供給的線夾固定好顯示器的接線

7 調節監視器的高度和角度,便於觀看。

決定高度和角度。旋緊高度和角度調節螺絲,以确實固定顯示器。

## 各部品名稱

安裝托架 顯示器

儀表板

④ 雙面粘帶 5 安裝螺絲(附屬)

AV連接裝置 ⑦ AV連接裝置連接終端

8 AV連接裝置連接頭

10 高度調節螺絲

⑪ 角度調節螺絲

### **Installing AV Interface Unit**

This Unit can be placed inside the trunk, on the kick panel of the front passenger's seat or underdash. However, to avoid unnecessary signal wiring, it is better to mount the Unit as close as possible to the

DO NOT MOUNT THE UNIT IN LOCATIONS THAT WILL BE IN THE VICINITY OF MOISTURE OR EXTREME HEAT (such as the engine compartment).

Velcro™ Tape Mounting:

This installation method is suggested when the mounting location does not permit drilling.

USE THIS METHOD ONLY WHEN THE UNIT IS MOUNTED ON A HORIZONTAL SURFACE. NEVER

MOUNT A UNIT UPSIDE-DOWN USING THE VELCRO™ TAPE. Remove the adhesive protective paper from one side of the Velcro<sup>™</sup> tape.

2. Attach the exposed adhesive side to the underside of the Unit, in a central location. Do not cover the serial number.

Make sure the mounting location is clean, dry and free from contaminants.
 Remove the protective strip from the other side of the Velcro™ pad.
 Press the unit onto its mounting location.

**Numbers Identification** Floor/Trunk

Velcro™ Tape (Included) ③ Press onto the carpet.

### AV連接裝置的安裝

此AV連接裝置可安裝在行李箱中,前乘客座椅腳踏板或儀表板下。但為避開不必要的信號線,最好將AV連 接裝置盡可能安裝在靠近顯示器的地方

請勿將系統安裝在潮濕或過熱的地方(例如發動机艙)。

用尼龍膠帶安裝

用**尼龍膠帶女裝** 在安裝處不能打孔的情況下,建議使用此方法安裝。 衹能在水平表面上安裝時使用此方法。在倒置安裝系統時,請勿使用尼龍膠帶。 1. 剝下尼龍膠帶一面上貼著的保護紙。 2. 將暴露的貼著面貼在系統的底側,中心位置,請勿蓋住系列號碼。 3. 確認將系統固定在干淨、干燥沒有污染的地方。 4. 剝下尼龍膠帶的另一側的保護紙。 5. 將系統按貼到安裝的位置上。

各部品名稱

地板/行李箱
 尼龍膠帶(附屬)
 按貼到地毯上。

## **Connections**

Cautions

Make connections correctly. Improper connections may cause a fire or operation failure.

Parking brake lead (Yellow/Blue)
Connect this lead to the parking brake lead powered when parking brake is pulled.
Remote control output lead (White/Brown)
To remote control input lead of ALPINE product used in combination.

ACC power lead (Red) To ACC power lead powered when engine key position is ACC.

**Brake Switch** 

Fuse (5A) Ground lead (Black)

Connect the lead to a good chassis ground on the vehicle. Make sure the connection is made to bare metal and is securely fastened using the sheet metal screw provided.

Brake Lead **Brake Connector (Included)** 

Brake Lamp Brake Signal Lead

確保連接頭連接正確 不正確連接會導致火災或操作故障。

連接

① 駐車制動器引線(黃色/藍色)

當駐車制動器被拉時,將此引線連接到駐車制動器供電引線。

連接到在組合中使用的ALPINE製遙控器輸入引線。
④ ACC電源引線(紅色) 當點火開關在ACC時,連接到ACC動力供電引線。 保險絲(5A)

將此引線連接到汽車的一個良好底盤接地線。確認連接頭制成裸露的金屬並用提供的金屬片螺釘確質固

制動器引線 制動器接頭(附屬) 制動器燈

制動器信號線

# 制動器開關

## Please read the Owner's Manual of the products connected also.

① TV tuner

Alpine TV tuner ② Navigation

Alpine Navigation system 3 To RGB Output connector

Connect to the RGB output connector of the Alpine navigation system. DVD player

Alpine DVD player **⑤** To Video Output Connector Connect to the Video Output Connector of the Alpine DVD player.

Video To Audio Output Terminal (R)

To Audio Output Terminal (L) To Video Output Terminal Headphones

① 電視調諧器 ALPINE製電視調諧器。

使用本裝置前請詳細閱讀本使用説明書。

② 導航器

ALPINE製導航器系統。 ③ 連接到RGB輸出連接頭

將其連接到ALPINE導航器系統的顯示控制輸入線。 ④ DVD機 ALPINE製DVD機。

⑤ 至視頻輸出接頭 將其連接到ALPINE製DVD機的視頻輸出接頭。

至音頻輸出終端的 至音頻輸出終端(1)

至視頻輸出終端

### **MONITOR** .. 6.5-type Screen Size. . Low reflection rear projection type TN liquid crystal panel Display System . ..... Active matrix drive, normally white display Drive System. Number of Picture Elements .. .. 336, 960 pcs. (H:1440 x V:234 dots)

### **AV Interface Unit** Dimensions (W x H x D) .... .. 196.2 x 119.9 x 28.5mm

顯示器 屏幕尺寸 . 低反射后面投影型TN液晶板 ..... 有效基體驅動,一般為白色顯示 .336,960pcs. (H: 1440×V: 234dots) 驅動系統 象元數. .... 內部光系統(U型冷極熒光管) ... 178×124.8×32.1mm 尺寸(寬×高×厚)..

## AV連接裝置

. 670g

尺寸(寬×高×厚)... .. 196.2×119.9×28.5mm

# **Specifications**

Light Source. . Internal optical system (U-type cold cathode fluorescent tube) Dimensions (W x H x D) ... .. 178 x 124.8 x 32.1mm .. 470g Weight.