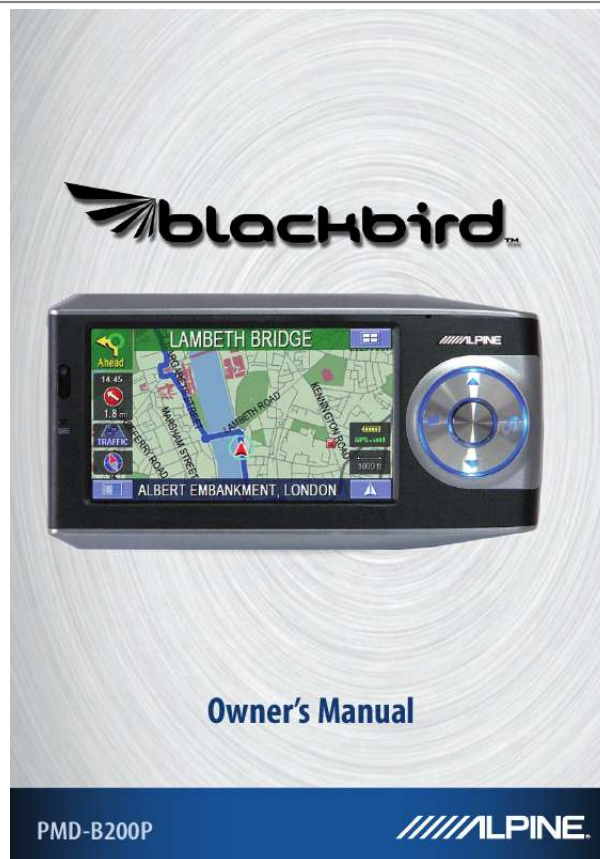




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ALPINE PMD-B200P. You'll find the answers to all your questions on the ALPINE PMD-B200P in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ALPINE PMD-B200P
User guide ALPINE PMD-B200P
Operating instructions ALPINE PMD-B200P
Instructions for use ALPINE PMD-B200P
Instruction manual ALPINE PMD-B200P



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>

Manual abstract:

@@destination. @@@@Do not follow route suggestions if the navigation system instructs you to perform an unsafe or illegal manoeuvre, places you in an unsafe situation, or routes you into an area which you consider unsafe. Glance at the monitor screen only when necessary and safe to do so. If prolonged viewing of the screen is necessary, stop the vehicle in a safe and legal manner and location. Do not input destinations, change settings, or access any functions requiring prolonged viewing of the monitor and/or remote control while you are driving. Stop the vehicle in safe and legal manner and location before attempting to access the system. Do not use the navigation system to route you to emergency services. Not all locations of emergency service providers such as police and fire stations, hospitals and clinics are contained in the database. Please use your own judgment and your ability to ask for directions in these situations. The map database contained within the media in which it is stored is the most recent map data available at the time of production.

Because of changes in streets and neighbourhoods, there may be situations where the navigation system may not be able to route you to your desired destination. In these cases, use your own personal judgment. closures or construction, road characteristics (i.e. type of road surface, slope or grade, weight or height restrictions, etc.

), traffic congestion, weather conditions, or any other factors which may affect the safety or timing of your driving experience. Use your personal judgment if the navigation system is unable to provide you with an alternate route. There may be situations where the navigation system may display the vehicle's location erroneously. Use your own driving judgment in this situation, taking into account current driving conditions. Please be aware that in this situation the navigation system should correct the vehicle's position automatically; however, there may be times when you may have to correct the position yourself.

If this is the case, stop the vehicle in safe and legal manner and location before attempting operation. Make certain that the volume level of the monitor is set to a level which still allows you to hear outside traffic and emergency vehicles. Driving while unable to hear outside sounds could cause an accident. Please make certain that any other person who intends on using the navigation system reads these precautions and the following instructions carefully. If there is anything in the manual which you do not understand, or are uncertain about the operation of the navigation system, please contact an authorised ALPINE representative before using the navigation system. **Correct Disposal of This Product** The product purchased by you is provided in accordance with the European directive 2002/96 EC on WEEE - Waste Electrical and Electronic Equipment. A symbol of the crossed out dustbin has therefore been printed on the product. This applies to all member states of the EC and indicates the fact that the product may not be disposed of in the normal domestic waste. The product must be disposed of in accordance with the local regulations at separate collection points. Disposal in the normal domestic waste harms the environment.

Please contact the responsible waste management authorities or your local dealer where you purchased the product for further information. **2 Warnings Points to Observe for Safe Usage** Read the manuals for this device and the system components carefully before using your navigation system. They contain instructions on how to use the system in a safe and effective manner. ALPINE cannot be held responsible for problems resulting from failure to observe the instructions in these manuals. This manual uses various pictorial displays to show you how to use this product safely and to alert you to potential dangers resulting from improper connections and operation. The meanings of these pictorial displays are shown below. It is important fully to understand the meanings of these pictorial displays in order to use this manual and the system properly. Meaning of displays Warning Caution Warning This symbol means important instructions. Failure to heed them may result in serious injury or death. This symbol means important instructions.

Failure to heed them may result in injury or material property damage. **DO NOT OPERATE ANY FUNCTION THAT DIVERTS YOUR ATTENTION 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.

DO NOT DISASSEMBLE OR ALTER. Doing so may result in an accident, fire or electric shock. **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 THIS PRODUCT AS SPECIFIED. 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. **MINIMISE DISPLAY VIEWING WHILE DRIVING.** Viewing the display may distract the driver from looking ahead of the vehicle and cause an accident. **DO NOT FOLLOW ROUTE SUGGESTIONS IF THE NAVIGATION SYSTEM INSTRUCTS YOU TO PERFORM AN UNSAFE OR ILLEGAL MANOEUVRE, OR PLACES YOU IN AN UNSAFE SITUATION OR AREA.** This product is not a substitute for your personal judgment. Any route suggestions by this system should never supersede any local traffic regulations or your personal judgment or knowledge of safe driving practice. **Caution HALT USE IMMEDIATELY IF A PROBLEM APPEARS.**

Failure to do so may cause personal injury or damage to the product. Return it to your authorised ALPINE dealer or the nearest ALPINE Service Centre for repair. **3 KEEP FINGERS AWAY WHILE THE MOTORISED FRONT PANEL OR MOVING MONITOR IS IN MOTION.** Failure to do so may result in personal injury or damage to the product. **Temperature** Be sure the temperature inside the vehicle is between +45°C (+113°F) and 0°C (+32°F) before turning your unit on. **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) blow(s) more than once, carefully check all electrical connections for short circuiting. Also have your vehicle's voltage regulator checked. **Servicing the Unit**

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. **Installation Location** Make sure the PMD-B200P will not be exposed to: · Directsunandheat · Excessivedust · Highhumidity · Excessivevibrations

Characteristics of LCD Panel · Afterturningthesystemoff,aslightghostoftheimagewill remain temporarily. This is an effect peculiar to LCD technology and is normal.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>

Under cold temperature conditions, the screen may lose contrast temporarily. After a short warmup 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 headphones If ACC or the monitor's power source is turned off, a loud noise may be produced through the headphone jack.

Be sure to remove the headphones from your ears before you turn the monitor off. 4 user agreement In using this Blackbird Portable Navigation System (hereinafter referred to as "System"), which includes ALPINE Electronics, Inc. ("ALPINE") Specifications, Space Machine, Inc. ("Space Machine") Software and NAVTEQ B.V. ("NAVTEQ") Database, you are bound by the terms and conditions set forth below. By breaking the seal on the System and using your copy of the System, you have demonstrated your agreement to the terms and conditions of this Agreement. You should, therefore, make sure that you read and understand the following provisions. The System may not be copied, duplicated or otherwise modified, in whole or in part, without the express written permission of ALPINE, Space Machine and NAVTEQ. The System may not be transferred or sublicensed to any third party for profit, rent or loan or licensed for reuse in any manner.

The System may not be decompiled, reverse engineered or otherwise disassembled, in whole or in part. The System may not be used in a network or by any other manner of simultaneous use in multiple systems. The System is intended solely for personal use (or internal use where the end-user is a business) by the consumer. The System is not to be used for commercial purposes. Neither ALPINE, Space Machine nor NAVTEQ guarantees to the customer that the System meet the specific objectives of the user. Neither ALPINE, Space Machine nor NAVTEQ shall be responsible for any damage caused by the use of the System to the actual user and to any third party. The warranty on the System shall not extend to an exchange or refund due to misspelling, omission of letters, or any other cosmetic discrepancy in layout found in the System. The right to use the System shall expire either when the user destroys this software, or when any of the terms for use is violated and ALPINE, Space Machine and/or NAVTEQ exercise the option to revoke the license to use this software. The terms and conditions hereof apply to all subsequent users and owners as well as to the original purchaser. navteq end user license agreement PLEASE READ THIS END USER LICENSE AGREEMENT CAREFULLY BEFORE USING THE NAVTEQ DATABASE NOTICE TO THE USER THIS IS A LICENSE AGREEMENT AND NOT AN AGREEMENT FOR SALE BETWEEN YOU AND NAVTEQ B.

V. FOR YOUR COPY OF THE NAVTEQ NAVIGABLE MAP DATABASE, INCLUDING ASSOCIATED COMPUTER SOFTWARE, MEDIA AND EXPLANATORY PRINTED DOCUMENTATION PUBLISHED BY NAVTEQ (JOINTLY "THE DATABASE"). BY USING THE DATABASE, YOU ACCEPT AND AGREE TO ALL TERMS AND CONDITIONS OF THIS END USER LICENSE AGREEMENT ("AGREEMENT"). IF YOU DO NOT AGREE TO THE TERMS OF THIS AGREEMENT, PROMPTLY RETURN THE DATABASE, ALONG WITH ALL OTHER ACCOMPANYING ITEMS, TO YOUR SUPPLIER FOR A REFUND. OWNERSHIP The Database and the copyrights and intellectual property or neighboring rights therein are owned by NAVTEQ or its licensors.

Ownership of the media on which the Database is contained is retained by NAVTEQ and/or your supplier until after you have paid in full any amounts due to NAVTEQ and/or your supplier pursuant to this Agreement or similar agreement(s) under which goods are provided to you. LICENSE GRANT NAVTEQ grants you a non-exclusive license to use the Database for your personal use or, if applicable, for use in your business' internal operations. This license does not include the right to grant sub-licenses. LIMITATIONS ON USE The Database is restricted for use in the specific system for which it was created. Except to the extent explicitly permitted by mandatory laws (e.

g. national laws based on the European Software Directive (91/250) and the Database Directive (96/9)), you may not extract or reuse substantial parts of the contents of the Database nor reproduce, copy, modify, adapt, translate, disassemble, decompile, reverse engineer any portion of the Database. If you wish to obtain interoperability information as set out in (the national laws based on) the European Software Directive, you shall grant NAVTEQ reasonable opportunity to provide said information on reasonable terms, including costs, to be determined by NAVTEQ. 5 TRANSFER OF LICENSE You may not transfer the Database to third parties, except when installed on the system for which it was created or when you do not retain any copy of the Database, and provided that the transferee agrees to all terms and conditions of this Agreement and confirms this in writing to NAVTEQ. Multi-disc sets may only be transferred or sold as a complete set as we shall have jurisdiction over any dispute arising out of, or relating to this Agreement, without prejudice to NAVTEQ's right to bring claims at your then current place of residence. 6 table of contents Precautions

.
.
.
.

. . 2 Warnings

.
.
.

. . 3 user agreement

.
.
.

. . . . 5 navteq end user license agreement .

. 5 table of contents .

.
.
.
.

.7 system features

. . . .9 installation

. 11 How to Mount Blackbird .

. 11 How to remove the navigation system from the cradle . .

. 11 additional on-screen Buttons
. 12 Docking with iVa-W205r/iVa-W505r (not included)

. 12 removing Blackbird from iVa-W205r/ iVa-W505r

. 12 How to reset Blackbird

. 12 Basic operation

. . 13 to Power on

. 13 to Power off

...

.....
.....
.....
.....

.....
.....
.....

15 Battery status

.....
.....
.....
.....

..... *15 setting a Destination Directly from Map Display* .

.....
.....
.....

.....
.....
.....

.... *16 switching Map Display*

.....
..... *16 Map Mode*
.....
.....

..... *16 split Mode* ..

.....
.....
.....

.....
.....
.....
.....

... *16 arrow Mode*

.....
.....
.....

.....
.....
.....

..... *16 Destination*

.....
.....
.....
.....

. *17 setting a Destination by address*

.....
.....
.....

.. *17 change country*

.....
.....
.....

17 selecting letters

.....

..... 17 confirm Destination screen ...
.....
.....

..... 17 finding a Destination by city name first ...
.....
.....

.... 18 setting a Destination by Poi (Places of interest)
.....
.....
.....

.. 19 finding a Destination by Poi name ...
... 19 setting a Destination from the address Book ... 19 finding a Destination by Poi category ...

20 near Here
.....
.....

..... 20 near Destination ..
.....
.....

20 By Poi name
.....
.....

20 Within a city
.....
.....

20 setting a Destination by Previously entered Destinations
.....
.....
.....
.....

.. 21 setting a Destination by Postcode
.....
.....

.. 21 setting a Destination by intersection
.....
.....

..... 22 finding a Destination by city name ...
... 22 setting a Destination in the city centre ..
.....

..... 23 setting a Destination by coordinates
.....
.....

.....
.. 24 options
.....
.....
.....

.... 25 find local Poi .
.....
.....
.....

.....
.....
..... 25 How to find local Poi Directly from the Map .
.....
.....
.....
.....
.. 25 How to find local Poi from the Destination Menu ...
.....
.....
.....
..... 25 saving a Destination to the address Book .
.....
... 26 setting Waypoints
.....
.....
.....
.....
..... 27 How to set a Waypoint Directly from Map
.....
.....
.....
..... 27 How to set a Waypoint from the Destination Menu
.....
.....
.. 27 How to set a Waypoint from the address Book
.....
.....
.....
.....
..... 27 Home
.....
.....
.....
.....
... 28 set Destination as Home
.....
.....
.....
..... 28 finding alternate Way to go Home ...
.....
.....
..... 28 one-touch go Home
.....
.....
.....
.....
..... 28 route ...
.....
.....
.....
.....
.. 29 recalling the turn list during guidance ...
..... 29 finding alternate route .

.....
.....
.....
.....

... 29 avoid a street

.....
.....
.....

.....
.....
.....

... 30 Delete route

.....
.....
.....
.....

... 30 reroute .

.....
.....

.....
.....
.....
.....

... 30 Phone ..

.....
.....

.....
.....
.....

.. 31 Placing calls

.....
.....
.....
.....

... 31 using the 12 key Dial Pad .

.....

..... 31 using your Phonebook ..

.....
.....

31 using Dialed, Missed or received calls from your call history

.....

... 31 receiving calls

.....
.....
.....

.....
.....
.....

.. 32 call option Menu

.....

.....
.....
.....

..... 32 Mute Mic ...

.....
.....
.....

..... 32 transfer to Phone

.....
.....
..... 32 end call ...

.....
.....
.....

..... 32 information ...

.....
.....
.....
.....

. 33 simulating navigation

.....
.....
.....

..... 33 start Demo ..

.....
.....
.....

.... 33 stop Demo

.....
.....
.....

33 gPs status

.....
.....
.....

.....
.....
.....

..... 33 trip info

.....
.....
.....
.....

.....
.....
.....

.... 34 7 traffic info

.....
.....
.....
.....

.....
.....

.... 35 checking traffic condition .

.....
... 35 By Distance/By name
.....
.....
. 35 on route

.....
.....
... 35 getting more information on a traffic incident .
.....

.....
.....
... 36 Map . .
.....

.....
.....
.....
. 36 Detail

.....
.....
.....
.. 36 to improve traffic signal reception, Please follow these instructions

..... 37 Method 1
.....
.....
.....

.... 37 Method 2

.. 37 system info

.....
.....
.....
..... 37 edit

.....
.....
.....
.....

..... 38 editing Home
.....
.....
.....

.....
.....
.....
..... 38 editing address Book ...

.....
.....
.....
.....

.....
... 42 Pairing Your Bluetooth-enabled Mobile Phone

.....
.....
.....
.... 43 Display setup

.....
.....
.....
.....

.....
.....
43 Brightness

.....
.. 43 Map colour ...
.....
.....

..... 43 Austria : France : Germany : Great Britain : Greece : Italy : Norway : Portugal : Spain : Sweden : Switzerland : Map style .

.....
.....
.....

..... 43 Poi icon and Home icon ...

.....
.....



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)
<http://yourpdfguides.com/dref/1080244>

... 43 trail

.....
.....

..... 43 Background

.....
.....

.. 43 Display adjustment

.....
.....

. 43 guidance setup

.....
.....

..... 44 Voice Prompt

.....
.....

... 44 navi Mix Vol

.....
.....

.... 44 guidance time

.....
.....

... 44 attention tone

.....
.....

..... 44 clock setup

.....
.....

.....
.....

44 unit setup

.....
.....

.....
.....

..... 44 system setup

.....
.....

.....
.....

. 44 transmitter

.....
.....

.....
.....
.....
. . 46 in case of Difficulty . . .
.....
.....
.....
47 in the Box
.....
.....
.....
. 48 accessories
.....
.....
.....
.....
48 optional accessories
.....
.....
.....
.....
48 specifications
.....
.....
. . . 49 index
.....
.....
.....
.....

. . . 50 © Bundesamt für Eich- und Vermessungswesen source: Géoroute® IGN France & BD Carto® IGN France Die Grundlagendaten wurden mit Genehmigung der zuständigen Behörden entnommen © Based upon Crown Copyright material. Copyright Geomatics Ltd. La Banca Dati Italiana è stata prodotta usando quale riferimento anche cartografia numerica ed al tratto prodotta e fornita dalla Regione Toscana Copyright © 2000; Norwegian Mapping Authority Source: IgeoE Portugal Información geográfica propiedad del CNIG Based upon electronic data © National Land Survey Sweden Topografische Grundlage: © Bundesamt für Landestopographie 8 sYstem features Blackbird Portable Navigation System SD/MMC Card Slot Power Button Headphone Jack Volume Control Remote Sensor and Ambient Light Sensor Map Zoom Out Main Menu Button Music Center Key (Phone Key) Destination Map Zoom In Current Vehicle Position Icon Battery Charging Status Indicator External GPS Antenna Connector Mini USB Connector Cradle Connector GPS Antenna Battery Slot Speaker Battery Charging Status Indicator This illuminates when the system is being charged or requires charging. The battery will typically be charged fully in three hours. GREEN AMBER Battery is fully charged. Battery is charging. RED Battery needs charging.

9 Main Menu Set and save Destinations. Page 17 Get back home from anywhere. Page 28 View Navigation Demonstration and system information. Page 33 Edit Home and Address Book. Page 38 Modify or choose alternate routes to a destination.

Page 29 Access your Bluetooth paired mobile phone. Page 31 Play music. Page 40 Customise the navigation system. Page 41 Cradle with Cigarette Lighter Charger Cradle Eject Lockout Screw AMPS/NEC Mounting Holes (x 4) Amplified External Speaker Power Cord External GPS Antenna Input (SMA-type connector) External Microphone Input RDS Antenna Windshield Mount Slot User Registration Please register your Blackbird on our web site, www.alpine-europe.com. You can receive information about a software update, new ALPINE products, etc. from us. 10 installation How to Mount Blackbird Warning Incorrect installation may cause the navigation system to fall out of the cradle while driving. Please make sure all locks and knobs are turned tight. Do not install the navigation while driving. Note: The cradle consists of 2 separate parts that must be assembled before mounting. 1 Find a suitable spot for the navigation system. Ensure that both the suction cup and windscreen area are clean and free of dirt and grease before attaching the cup. Stick the suction cup mount against the windscreen.

Turn the knob to activate the vacuum to lock the position. position. Then turn clockwise to set the position. Then turn counter-clockwise to set the position. **DEVICE SHOULD NOT BE INSTALLED SO THAT IT OBSTRUCTS THE DRIVER'S VIEW.** hear a "click" sound. lighter socket. 2 Turn the knob counter-clockwise to adjust up/down 2 3 3 Turn the knob clockwise to adjust right/left position. 4 Slide the navigation system into the cradle until you 5 Plug the

cigarette lighter charger into the cigarette 4 Caution Remove the navigation system when you are away from the vehicle to prevent theft. How To Remove the Navigation System from the Cradle 1 Press and hold the eject button on the cradle.

2 Take hold of the navigation system behind the antenna and remove by sliding up and out of the cradle. 2 1 NOTE: Local regulations may prohibit the placement of any object on windows or the dash. Refer to your authorised ALPINE dealer for other installation options. 11 Docking with IVA-W205R/IVA-W505R (not included) 1 Open IVA-W205R/IVA-W505R head unit monitor. 2 2 Insert Blackbird into the unit with the screen facing up and the hard keys on the left.

3 Press Blackbird firmly into place. 4 Touch Close to close IVA-W205R/IVA-W505R face. 5 Select Blackbird as source. When Blackbird is docked, two additional on-screen buttons allow you conveniently to access additional system features. Touching this button will give you access to the AV Head Unit's display control.

1 Removing Blackbird from IVA-W205R/IVA-W505R 1 Touch Open on the screen. 2 Press the eject button. 2 E OS CL Additional On-Screen Buttons NOTE: If left idle for more than 5 seconds, the system will automatically return to the Blackbird navigation screen. Touching this button will display Blackbird's music screen. Refer to page 40 for more information on the music functions. 3 Remove Blackbird from the head unit. How to Reset Blackbird In the event the system requires a reset, pull over in a safe and legal manner before doing so.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>

Press the reset button on the bottom for at least 1 second. Then, to restart the system, press and hold the power button for 2 seconds. The system will re-start.

E OS CL 1 12 Basic oPeration To Power On Power Button Set a Destination and Go! The following example briefly describes how to input a destination. 1 Press and hold Power Button for 2 seconds. 1 2 Opening screen appears. Touch Main Menu . Select Destination from Main Menu or press Destination button. 3 Read carefully. Touch I Agree to display map. 2 (In this example, Places is selected.) Select desired method. 4 The last-known current location is indicated on the map.

3 To Power Off Press and hold Power Button for 2 seconds. (In this example, By POI Category is selected.) Select a search method. 13 4 Scroll the list. Select desired place list.

(In this example, AIRPORTS is selected.) 7 Select the place with correct address. For Map Function, see page 15. 5 Select the search method. (In this example, By POI Name is selected.

) 8 Select OK to Proceed to set the destination. To Go Home, see page 28. 6 If more than one place with the same name exists, the sort method screen appears. Type name of a place. 9 Map is displayed. Follow the navigation. To Find other routes, see page 29. 14 MaP function Next Manoeuvre Arrow Distance to next manoeuvre Estimated Time Remaining (ETR) / Estimated Time of Arrival (ETA) Direction to Destination Distance to Destination Traffic Information Map Orientation Display Mode Button Current Street Name Next Street Name Main Menu Button GPS Status Bar Battery Status Indicator Map Scale Bar Current Position / Voice Prompt Repeat Button Setting Estimated Time Display Click icon to switch between Estimated Time Remaining and Estimated Time of Arrival. Note: The time estimates are based on the average speed. The estimated time will vary depending on vehicle speed.

The arrow always points toward the destination. Repeating the Announcement Click icon to repeat the guide announcement. Zoom Out/In Map Click icon to display scroll bar. Touch or blue bar to zoom the map out or in. The scroll bar disappears automatically after 4 seconds. Setting the Map Orientation Click icon to switch between North Up, Heading Up and 3D views. GPS Status Traffic Information (TMC) Click icon to see detailed traffic information. Blue icon: no TMC events on route. Yellow icon: TMC events on route without causing delay. Red icon: TMC events on route causing delay.

Click icon to view GPS receiving condition information from satellite. Battery Status Shows status of the battery. (lightning bolt) being charged. (4 bars) fully charged. (3 bars) more than 75% charge.

(2 bars) more than 50% charge. (1 bar) about 25% charge remaining. 15 Setting a Destination Directly from Map Display 1 2 The crosshair cursor appears. Touch anywhere on map screen. Move the cursor to the new desired location.

Note: Use Map Scale Bar to zoom out the map if the destination is far from the current location. 3 4 5 Touch Select. Select Set as Destination. Touch OK to Proceed on the confirmation screen. To cancel, touch Previous Screen icon. Note: To use other functions on the confirmation screen, see page 17 for details. Switching Map Display Touch the to switch among Map, Split and Arrow modes. Split Mode Map Mode Shows a full-screen map of the area while providing turn-by-turn guidance prompts. Displays a large arrow and larger next-street-name font alongside a map screen while providing turnby-turn guidance prompts. Arrow Mode Displays three successive arrow manoeuvres all the way to your destination while providing turnby-turn guidance prompts.

16 Destination Setting a Destination by Address 1 Go to Main Menu. Destination Address Change Country To choose a different country from the one shown on the screen, touch Change to switch to a list to select from. Selecting Letters Selected characters are displayed here. Deleting one character Adding one space character Switching to number screen Switching to special character screens Confirm Destination Screen OK to Proceed Starts Guidance. Change Method Modifies Route by changing route settings. (Refer to page 29.) Option Set as Waypoint Page 27 Save in Address Book Page 26 Find Local POI Page 25 Check the destination on the map. Touch to go back to the confirmation screen. Map Call Make a phone call to your destination. Note: Bluetooth-enabled phone must be paired before and phone number must be available (POIs, Address Book).

17 Finding a Destination by City Name First 2 Select Input City Name. Note: Pressing Recent, you can directly select from a list showing the cities set as previous destinations (Proceed with step 4). 3 If there are unique matches, the system will automatically display a short list of city names. Select the desired city. Type the first few characters of the city name and press OK.

4 The list of applicable street names appears. Select the desired street. Type the first characters of the street name. Touch OK. 5 6 Enter the address number and press OK.

Confirmation screen appears. See page 17 for details. 18 Destination Setting a Destination by POI (Places of Interest) The Places of Interest are sorted by POI Name and by POI Category and are listed in order of distance from your current location. 1 Destination Places Go to Main Menu Finding a Destination by POI Name 2 3 Select By POI Name. A list of place names appears. Type the desired POI name. Touch OK. Note: Use the arrows to the right of the list to move the yellow highlight. This will show detailed address information and phone number (if available) for each entry in the POI database. 4 For emergency locations such as Police Stations, Hospitals, etc.

, please verify availability before proceeding to such locations. Select an entry. 5 Confirmation screen appears. @@ Confirmation screen appears. Touch OK to Proceed to set the destination and start guidance. @@ Select the required Category. @@ Select an entry. Confirmation screen appears. @@@@ Select an entry. A list of applicable street names appears.

Select an entry. Type the first characters of the street name. Touch OK. 4 Enter the address number and press OK. @@@@ Input (or directly select) the first street name.

Input (or directly select) the second street name. @@ Destination City Centre Select Input City Name. @@@@ Destination Coordinate Enter the Latitude of your destination. Touch OK. Enter the Longitude of your destination.

Touch OK. Confirmation screen appears. @@ Touch Select. Select Find Local POIs. Select the desired category. Select an entry. @@ On the confirmation screen, touch Option. @@ On the confirmation screen, touch Option. Select Save in Address Book. "Input Name" screen appears.

Type in a name and touch OK. Note: For details of selecting characters, see page 17.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>

@@@ Move the cursor to the desired location to be set as a waypoint. Touch Select. Select Set as Waypoint and select Recalculate to start guidance.
@@ To change the order of the waypoints, use the buttons. @@@ On the confirmation screen, select Option. @@ On the confirmation screen, select Option.
@@@@ This will instantly display the destination confirmation screen and guide you to your home location after touching OK to Proceed. 28 route
Recalling the Turn List during Guidance You can view a list of street names and upcoming turns and streets.

Note: A destination must be set before. 1 2 3 Go to Main Menu. Route Touch Turn List. List of upcoming streets and turns appears on the screen. To preview a specific section, select a street name/turn on the list.

To scroll up/down, use the buttons . Finding Alternate Route Touch Main Menu. Route Change Method You can choose and recalculate a different route based on the Route Methods: · Quickest Route, Maximise Motorway · Quickest Route, Minimise Motorway · Shortest Route · With/Without Toll Roads, Ferry, Car Train and Congestion Charge Zone (in Great Britain, London) 29 Avoid a Street Touch Main Menu. Route Avoid Touching Traffic, a new route is calculated avoiding sections with traffic incidents broadcast as TMC events. You can also avoid the Current Street or Another Street (select from Turn List). Delete Route Go to Main Menu Route Delete Yes Note: After deleting the destination, you cannot select Route Menu until the next destination is set. Reroute Go to Main Menu Route Reroute Initiates route calculation from your current position. 30 PHone Most Bluetooth-enabled mobile phones can be synchronised to interface with Blackbird. Once you have paired and synchronised your phone with Blackbird (see Setup on page 43), you can place and receive calls in addition to many other convenient functions. Some Bluetooth-enabled phones may not be compatible and some features may not be available even after synchronising and pairing. Note: It may take a few minutes for information to transfer from your phone to Blackbird. Placing Calls 1 Go to Main Menu Phone Touch Dial Enter the number and touch Call button. Using the 12 key Dial Pad 2 Using your Phonebook 3 (If your phone has been synchronised. See setup instructions on page 42.) wish to call.

Begin entering the name of the contact you Select the desired contact from the list. Touch Dial to place the call. Touch Phonebook A list will appear. Confirmation screen appears with the contact's detailed information. Using Dialed, Missed or Received Calls from your call history 4 Touch Dialed Calls, Missed Calls or Received Calls. A list of your call history will appear. Note: You can continue to use Blackbird during an active call. Touch the icons to jump to the Map or Main Menu screens. Touch the red phone icon to return to the call menu. Select the desired contact from the list.

Confirmation screen appears with the contact's detailed information if available. Touch Dial to place the call. 31 Receiving Calls When your mobile phone is actively paired with Blackbird, a popup window will appear when you have an incoming call. The caller ID number will be displayed if available. Touch Answer to accept the call or Ignore to ignore it.

Call Option Menu During an active call touch the red phone icon to access the Call Option Menu. This menu displays the Caller ID Name, Phone Number and Call Duration. The following options are also available from this menu: Mute Mic. This allows you temporarily to mute the microphone so you can still hear the caller, but the caller cannot hear you. Transfer to Phone You can transfer the call from Blackbird to your mobile phone for more flexibility.

End Call This ends the current phone call. Note: After ending a call you will automatically be returned to the previous menu. 32 inforMation Simulating Navigation You can watch a demonstration of the navigation system's guidance. Note: Please set a destination before starting a demonstration. Start Demo 1 2 Calculate Route. Go to Main Menu. Information. Start Demo. Demonstration starts. 3 Stop Demo 1 Go to Main Menu.

Information. Stop Demo. The demonstration will end. 2 GPS Status You can view the dynamic location information received from satellites such as signal strength, compass (direction information), latitude/longitude, approximate altitude, and speed. This feature allows you to view GPS satellite signal information. An explanation of the messages is shown below. 1 Information GPS Status. Go to Main Menu. 33 The following messages are displayed while the GPS receiver is tracking satellites: "Locating GPS Satellites": Blackbird searches the sky looking for GPS satellites. "Acquiring GPS Signal": Blackbird acquires positioning information transmitted from 1 to 3 tracked satellites while searching for more satellites (minimum 4 needed).

"Fixing GPS Position": Blackbird requires continuous signals from 4 or more tracked satellites (for 30 seconds) in order accurately to fix your position. "Temporary Poor GPS Coverage": Thunderstorms, dense foliage or surrounding tall buildings may cause temporary loss of position fix (acceptable if under 30 seconds). "Poor GPS Signal, Lost Position Fix": You may have entered an area where consistently poor GPS signal (lasting 30 seconds or more) makes it impossible to maintain a position fix. "No Line of Sight, Lost GPS Tracking": You are in an area where line of sight to GPS satellites has been blocked. Trip Info The odometer displays the route distance and time travelled.

1 Information Trip Info. Driving Average Overall Average Maximum Speed Driving Time Idle Time Total Time Go to Main Menu. Average speed since Trip Info was reset. Average speed since start of trip. Maximum speed reached on this trip.

Time vehicle has been moving since the trip was reset. Time vehicle has been stopped (not moving) since the trip was reset. Total elapsed time on the trip which is always driving time plus idle time. 34 Traffic Info Traffic incident on the calculated route, which is also triggering reroute (Stationary traffic, Traffic congestion, Closed road, etc.). Traffic incident on the calculated route, which is not triggering reroute (Roadwork, Closed lane, etc.). Traffic incident not on the calculated route. Checking Traffic Condition 1 the map. 2 Go to Main Menu Information.

Traffic Info, or touch the TMC icon on Traffic Incidents list appears. By Distance/By Name The list can be sorted by distances based on your current position or in alphabetical order. On Route Only Traffic Incidents on the current route will be displayed if this button is activated. 35 Getting more Information on a Traffic Incident You can get more information on a particular traffic incident by touching the item in the traffic incident list.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)
<http://yourpdfguides.com/dref/1080244>

Note: Quality and amount of information depends on the data broadcasted by the TMC service provider. Map The location of the traffic incident will be displayed on the map by touching . Detail The detail of the traffic incident will be displayed if there is any information. You can also display the location by touching . 36 To Improve Traffic Signal Reception, Please Follow These Instructions If you need any further assistance, contact your authorised ALPINE dealer or ALPINE Customer Support. Method 1 1 Separate the RDS traffic antenna Method 2 1 Separate the RDS traffic antenna from the power cable. Peel away about 13 cm / 5 inches. Cut here from the full length of the power cable leaving this connected only to the cradle. Cut here 2 Leave the RDS traffic antenna hanging free (picture below). 2 Move the RDS traffic antenna on windshield. See example below.

(If this does not improve traffic reception, please proceed to Method 2.) System Info You can check software application, database version and other information in this screen. Make a note of this information and refer to it whenever you communicate with ALPINE Customer Support or your ALPINE authorised dealer. 1 Go to Main Menu. Information System Info.

37 eDit The location saved as Home and entries saved in the Address Book can be edited for quick recall. Also information including phone numbers and icons can be modified. Editing Home 1 2 3 Go to Main Menu. Edit Touch Edit Home. "Edit Home" screen appears. See next page for details (1). Editing Address Book 1 2 3 Go to Main Menu. Edit Touch Edit Address Book A list of addresses appears. Select an entry for modification. The "Edit Address Item" screen appears.

See next page for details (2). Deleting Previously Saved Destinations 1 2 3 4 Go to Main Menu. Edit Touch Delete Previous Destination. Select an entry. Touch YES finally to delete the entry. 4 Note: Select DELETE ALL to delete all entries saved in the address book. Note: Select DELETE ALL to delete all entries. 38 (1) (2) Name Touch Name to change the display name of the entry. Input a name and touch OK. Input Name Screen Telephone Touch Telephone to change the phone number of the entry.

Include international and national area codes to make phone calls with your Bluetooth-enabled mobile phone from anywhere. Map Delete Icon Touch Map to preview the location of the entry on map. Touch Delete to delete the entry. Touch On/Off to show/hide the icon on the map. Touch Icon to go to Select Icon screen.

Select an icon and touch OK. Note: Select Icon only available for Address Book. Select Icon Screen Delete Screen Edit Telephone Screen 39 entertainMent Playing Music from Blackbird You can play MP3 or WMA music files from your SD or MMC card. Your music can be arranged in sub-folders for easy retrieval when using your Blackbird device. Note: Blackbird only supports MP3 and WMA files without DRM.

1 Insert an SD or MMC card containing folders with music files in the SD/MMC slot. The system will scan for music. 2 Touch Folder Search to search the memory card. 3 Select a folder, then select a song to play. Displays Song Titles and Artist Names Folder Number File Number Playing Time Backward Play/ Pause Forward Folder Folder Up Down Folder Search M.I.X. Touch M.I.X.

to shuffle songs. Touch M.I.X. again to cancel the shuffle. REPEAT Touch REPEAT to repeat songs. Touch REPEAT again to repeat the complete media. Touch REPEAT a third time to cancel the repeat. 40 setuP Within the Setup menu, you can adjust settings for Bluetooth, Display, Guidance, Clock, Unit/Keyboard, System and Traffic Info. 1 Go to Main Menu Setup Bluetooth Setup Bluetooth-enabled mobile phones can be paired to interface with Blackbird.

You can customise this interface using the Bluetooth Setup controls. The Bluetooth Setup menu appears and displays the setup options. Use the large arrow button at the bottom of the screen to view additional options. All Bluetooth setup options are detailed below. Go to Main Menu Setup Bluetooth Bluetooth This allows you to turn the Bluetooth functionality on or off.

Add new phone Add new phone allows your mobile phone to pair with Blackbird. Press Start to begin the initial pairing process. Follow your individual phone's instructions for pairing. Auto Connect Turning Auto Connect on will allow the last connected phone automatically to reconnect with Blackbird whenever they are in range and both have Bluetooth turned on. 41 Auto Answer This allows Blackbird automatically to answer all incoming calls for you after the first ring.

Phonebook Pressing Update will initialise reloading Phonebook and call lists from the paired mobile phone to Blackbird. Device Name Blackbird's display name can be set here by selecting Change. Bluetooth Passcode The passcode used to pair Blackbird with your mobile phone can be changed here. Pressing Restore Default restores the factory default (0000). Bluetooth Indicator Light When Blackbird is seated in its cradle or is being used in handheld mode, the smaller blue LED light surrounding the inner ring of the navigation wheel will indicate the Bluetooth condition as follows: Discovery Mode Bluetooth Connected Incoming Call Active Call When Add new phone is activated the light will flash for 30 seconds. When Bluetooth is on and connected the light will remain on. Three quick flashes indicate an incoming call. The light will continue to slowly pulse during an active call. 42 Pairing Your Bluetooth-Enabled Mobile Phone Go to Bluetooth Setup and power on Bluetooth. Press Start to add new phone.

On your mobile phone, make sure Bluetooth is on, then search for Bluetooth devices. Select Blackbird and enter the passcode shown on the Blackbird screen. The factory default is "0000". The inner ring of the navigation wheel on your Blackbird should remain on, indicating your mobile phone is connected. Display Setup Go to Main Menu Setup Display Brightness The brightness of the screen can be adjusted from level 0 (dark) to 15 (bright). Map Colour Day Night Auto - a bright tone screen - a dark tone screen - switches automatically between Day and Night modes Trail The Trail feature allows you to turn on and off trail dots that appear wherever the vehicle icon traverses. This is especially helpful for off-road enthusiasts. Map Style 12Geographic features displayed in light colors (Default) Geographic features displayed in dark colors Background You can choose between blue or gray backgrounds for all menu screens. Display Adjustment The Adjust button is active only when Blackbird is docked. It will allow you to make minor alignment adjustments (up/down/left/right) to the display of the docked image.

POI Icon and Home Icon The display of POI Icons and Home Icon on map can be turned on and off. Pressing Edit shows a list with POI Categories to select being displayed on map.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>

43 *Guidance Setup Voice Prompt Navi Mix Vol.* This allows you to turn ON or OFF guidance voice prompts. This allows you to vary the volume of the voice prompts with respect to the music within levels 0 to 15.

Estimated Time of Arrival (ETA) or Estimated Time Remaining (ETR) can be set here. You can also change between ETA and ETR directly in the map screen. See page 15. Guidance Time Attention Tone A warning tone for Personal POI can be switched ON or OFF. Clock Setup You can set the Time Zone and Daylight saving setting to fit your region.

Unit Setup You can choose Mile or Kilometer as Measuring Unit and select the keyboard required. System Setup Transmitter If set to ON, the FM Transmitter broadcasts music and voice prompts (if set to ON) to an available frequency on your FM car radio. See page 46. Frequency Allows you to change the frequency to find the best available station for broadcasting audio to your FM radio. See page 46. Note: Please obey the legal situation of the country system is in use. Beep You can switch on and off the Beep sound for the touch panel buttons. Reset All Settings 44 Resets all settings to the factory defaults. Traffic Info Note: TMC services are broadcast in the following countries: Austria, Belgium, Denmark, Finland, France, Germany, Great Britain, Italy, Norway, Spain, Sweden, Switzerland, The Netherlands. Due to insufficient FM radio reception, the service may not be available temporarily.

Country Auto - the system automatically selects the country are located. Manual - you can manually select a particular country, especially when you have a problem with reception near the country border. Station Auto - the system automatically tunes to the station with best reception. Manual - you can manually select a particular station. It will take some minutes to scan all radio stations and show a list from which you can select a specific station. Traffic Reroute Auto - the system automatically calculates a new route, if there is a traffic incident on the current route broadcast as TMC event. Manual - the system shows a popup screen you can select whether you want to avoid the traffic incident on the current route by initialising Recalculation or ignore the traffic incident by keeping the current route. Off - the system does not take TMC events into consideration. Icons You can show/hide traffic incident icons on the map. The icons are related to the different TMC events.

45 *otHer useful features How to Listen to Guidance and Music from Your Car Stereo Turning on the Transmitter and Playing Music from Your Radio You can setup Blackbird to broadcast music and navigation voice guidance directly to your FM radio. 1 Plug the cradle into your vehicle's cigarette lighter/power outlet. 2 Insert Blackbird into the cradle (See page 11 for details). 3 Turn on your radio. Find an FM frequency from the following that is broadcasting nothing but static: 88.*

1 MHz, 88.3 MHz, 88.5 MHz, 88.7 MHz, 88.9 MHz, 106.

7MHz, 106.9 MHz, 107.1 MHz, 107.3 MHz, 107.5 MHz, 107.7 MHz, 107.9 MHz (do this with Blackbird off at first). 4 Turn on Blackbird. 5 On Blackbird, go to Main Menu Setup System. The default broadcast frequency is 88.

1 MHz. 6 Turn the transmitter button ON in System Setup screen. 7 Set Blackbird to that frequency and play music files on Blackbird. (Touch Main Menu Entertainment, or simply press Music button) Blackbird provides 12 frequencies to choose from. You may have to try a few frequencies before you find one that works best in your vehicle. Note: Please obey the legal situation of the country system is in use. Turning Off the Transmitter 1 Turn off or turn down the volume of your radio first to avoid static noise. 2 On Blackbird, go to Main Menu Setup System. 3 Turn the transmitter button OFF in System Setup screen. How to Update New Software and Map Database Using your home PC, Blackbird can be updated with the latest Map Database and Software Application. Please refer to instructions included with the update software on how to upgrade your Blackbird system. For additional information and availability on the update software, please contact ALPINE. 46 in case of Difficulty If you encounter a problem, 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, batteries are completely charged and contact your authorised ALPINE dealer.

Unable to play Music from SD card. Not all SD cards are compatible with Blackbird. Unable to use Phone feature. Some Bluetooth-enabled phones may not be compatible and some features may not be available even after synchronising and pairing. The vehicle's position is erroneous.

Reset the unit and drive the vehicle in an area of good GPS reception to allow the unit to recalibrate itself. Move to a location where strong GPS reception is possible. No operation. · Moisture condensation Allow enough time for the condensation to evaporate (about 1 hour). @@@@Unit does not work after removing from cradle or dock. Make sure the battery is fully charged. @@The unit is taking a long time to acquire GPS signal. @@Following these steps will speed the process by resetting the GPS receiver: Go to GPS Status screen (See instructions on page 33). Press and hold the Down Arrow (Map Zoom In Button) for 2 seconds. A message appears to indicate that the GPS receiver is resetting.

Low RDS-TMC signal. In order to improve the RDS Traffic signal strength, you may need to separate the RDS antenna away from the power cord on the Cradle. Carefully follow these instructions: Power off the unit and unplug the Cigarette Lighter Charger. Identify the RDS antenna. It is the thin, black, insulated wire that runs the full length of the thicker power cord (See diagram on page 37). Carefully cut the thin RDS antenna at the point where it enters the connector that attaches it to the Cigarette Lighter Charger. Be careful ONLY to cut the antenna, not the larger main power cable. Slowly peel the antenna away from the power cord to leave about 130 cm of the antenna separated and hanging free. Place antenna on the vehicle dashboard or for best results, mount the antenna to the windshield. 47 in tHe BoX Accessories Cradle with Cigarette Lighter Charger AC Adapter USB Cable Carrying Case Owner's Manual CD · Dummy SD Card (Inside Main Unit) · Power Plugs for Europe and the UK · Cradle Mounting Plate Quick Reference Guide · External GPS Antenna · External Microphone Optional Accessories The following accessories are available from your authorised ALPINE dealer.

1. IVA-W205R/IVA-W505R An ALPINE AV head unit with a built-in dock to integrate 2. PMD-DOK2 A Docking Station that allows you to connect and experience Blackbird navigation and music player from your ALPINE Multimedia Station or stand-alone display.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>

3. RUE-4135 A combination navigation and audio remote control that allows you to control most of Blackbird's navigation features wirelessly. your Blackbird as a part of your vehicle. 48 sPecifications Main Unit Size Main Unit Weight CPU GPS Storage Media Card Slot Audio FM Transmitter RDS-TMC Tuner USB Interface Power Requirements Handheld Mode Cradle Mode Fuse Operating Temp Storage Temp Display Screen Size Resolution Display Type Brightness 145mm x 74mm x 29mm (6.1" x 2.9" x 1.2") 227 g (8 oz) SiRF Atlas III Embedded 16 channel GPS, Built-In Main Unit Antenna with Optional External Antenna Connection Built-In flash memory with Pre-Loaded Maps of Western and Eastern Europe. Secure Digital (SD) or Multimedia Card (MMC) for playback of MP3 or WMA music files Integrated speaker in main unit, amplified speaker in cradle, stereo headphone jack, optional docking station audio output Built-in cradle, up to 12 selectable frequencies Built-in main unit with antenna in cradle power cable 2.0 5V @ 1A (via 1100 mAh Li-Polymer Battery, approximately 2 hours of continuous use) 12 VDC @ 2A (via Cigarette Lighter Adapter) AGC/3AG -2Amp 0° to +60° C (32° to 140° F) -25° to +70° C (-13° to 158° F) 4.0" diagonal QWVGA 480 x 272 pixels Digital TFT display with anti-glare touch screen 320 nits (typical) Note: Due to continuous product improvement, specifications are subject to change without notice. 49 inDeX A Accessories 48 Optional Accessories 48 Add new phone 41 Attention Tone 44 Auto Answer 42 Auto Connect 41 B Background 43 Basic Operation 13 Battery Status 15 Beep 44 Bluetooth Indicator Light 42 Bluetooth Passcode 42 Brightness 43 C Call Option Menu 32 Confirm Destination Screen 17 Country 45 D Destination 17 Setting a Destination by Address 17 Setting a Destination by Coordinates 24 Setting a Destination by Intersection 22 Setting a Destination by POI (Places of Interest) 19 Setting a Destination by Postcode 21 Setting a Destination by Previously Entered Destinations 21 Setting a Destination from the Address Book 19 Setting a Destination in the City Centre 23 Device Name 42 Display Adjustment 43 Docking with IVA-W205R/IVA-W505R (not included) 12 E Edit 38 Deleting Previously Saved Destinations 38 Editing Address Book 38 Editing Home 38 Entertainment 40 Playing Music from Blackbird 40 F Find Local POI 25 Frequency 44 G Guidance Time 44 H Home 28 Finding Alternate Way to Go Home 28 One-Touch Go Home 28 Set Destinations as Home 28 How to Mount Blackbird 11 How to Remove the Navigation System from the Cradle 11 How to Reset Blackbird 12 I Icons 45 Important Information 2 Index 50 Information 33 GPS Status 33 Simulating Navigation 33 System Info 37 Trip Info 34 Installation 11 In Case of Difficulty 47 M Map Colour 43 Map Function 15 GPS Status 15 Repeating the Announcement 15 Setting a Destination Directly from Map Display 16 Setting Estimate Time Display 15 Setting the Map Orientation 15 Switching Map Display 16 Traffic Information (TMC) 15 Zoom Out/In Map 15 Map Style 43 N Navi Mix Vol. 44 NAVTEQ end user license agreement 5 O Other useful features 46 How to Listen to Guidance and Music from Your Car Stereo 46 How to Update the New Software and Map Database 46 P Pairing Your Bluetooth-Enabled Mobile Phone 43 Phonebook 42 Placing Calls 31 POI Icon and Home Icon 43 Points to Observe for Safe Usage 3 Precautions 2 R Receiving Calls 32 Removing Blackbird from IVA-W205R/ IVA-W505R 12 Reset All Settings 44 Route 29 Avoid a Street 30 Delete Route 30 Finding Alternate Route 29 Recalling the Turn List during Guidance 29 Reroute 30 S Saving a Destination to the Address Book 26 Setting Waypoints 27 Setup 41 Bluetooth Setup 41 Clock Setup 44 Display Setup 43 Guidance Setup 44 System Setup 44 Traffic Info 45 Unit Setup 44 Specifications 49 Station 45 System Features 9 T Traffic Info 35 Traffic Reroute 45 Trail 43 Transmitter 44 U User Agreement 5 V Voice Prompt 44 W Warnings 3 50 ALPINE ELECTRONICS MARKETING, INC. 1-1-8 Nishi Gotanda Shinagawa-ku, Tokyo 141-0031, Japan Phone 03-5496-8231 ALPINE ELECTRONICS OF AMERICA, INC. 19145 Gramercy Place, Torrance, California 90501 U.S.A. Phone 1-800-ALPINE-1 (1-800-257-4631) 1-888-NAV-HELP (1-888-628-4357) ALPINE ELECTRONICS OF CANADA, INC.

777 Supertest Road, Toronto, Ontario M3J 2M9 Canada Phone 1-800-ALPINE-1 (1-800-257-4631) 1-888-NAV-HELP (1-888-628-4357) ALPINE ELECTRONICS OF AUSTRALIA PTY. LTD. 161-165 Princess Highway, Hallam Victoria 3803, Australia Phone 03-8787-1200 ALPINE ELECTRONICS GmbH Frankfurter Ring 117, 80807 München, Germany Phone 089-32 42 640 ALPINE ELECTRONICS OF U.K., LTD. ALPINE House Fletchamstead Highway, Coventry CV4 9TW, U.K. Phone 0870-33 33 763 ALPINE ELECTRONICS FRANCE S.A.R.L.

(RCS PONTOISE B 338 101 280) 98, Rue de la Belle Etoile, Z.I. paris Nord II, B.P. 50016, 95945 Roissy Charles de Gaulle Cedex, France Phone 01-48638989 ALPINE ITALIA S.

p.A. Viale C. Colombo 8, 20090 Trezzano Sul Naviglio (MI), Italy Phone 02-484781 ALPINE ELECTRONICS DE ESPAÑA, S.A.

Portal de Gamarra 36, Pabellón, 32 01013 Vitoria (Alava)-APDO 133, Spain Phone 945-283588 ALPINE ELECTRONICS (BENELUX) GmbH Leuvensesteenweg 510-B6, 1930 Zaventem, Belgium Tel.: 02-725 1315 © 2008 NAVTEQ. All Rights Reserved © 2008 ALPINE Electronics, Inc. All Rights Reserved.



[You're reading an excerpt. Click here to read official ALPINE PMD-B200P user guide](http://yourpdfguides.com/dref/1080244)

<http://yourpdfguides.com/dref/1080244>