



EN

TMC-001P

DE

RDS-TMC Receiver

FR

- **OWNER'S MANUAL**
Please read before using this equipment.
- **BEDIENUNGSANLEITUNG**
Lesen Sie diese Bedienungsanleitung bitte vor Gebrauch des Gerätes.
- **MODE D'EMPLOI**
Veuillez lire avant d'utiliser cet appareil.
- **ISTRUZIONI PER L'USO**
Si prega di leggere prima di utilizzare il attrezzatura.
- **MANUAL DE OPERACIÓN**
Léalo antes de utilizar este equipo.
- **GEBRUIKSAANWIJZING**
Gelieve de gebruiksaanwijzing te lezen alvorens met dit toestel te werken.
- **ANVÄNDARHANDLEDNING**
Innan du använder utrustningen bör du läsa igenom denna användarhandledning.
- **BRUGERVEJLEDNING**
Læs venligst denne vejledning, før du tager enheden i brug.

IT

ES

NL

SE

DK

Precautions



WARNING

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

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 THE CORRECT AMPERE RATING WHEN REPLACING FUSES.

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

USE ONLY IN CARS WITH A 12 VOLT NEGATIVE GROUND.

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

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

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

DO NOT SPLICE INTO ELECTRICAL CABLES.

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

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

Doing so may obstruct forward vision or hamper movement etc. and results in serious accident.

DO NOT DAMAGE PIPE OR WIRING WHEN DRILLING HOLES.

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

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

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

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

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

DO NOT INSTALL THE MONITOR NEAR THE PASSENGER SEAT AIR BAG.

If the unit is not installed correctly the air bag may not function correctly and when triggered the air bag may cause the monitor to spring upwards causing an accident and injuries.

USE THIS PRODUCT FOR MOBILE 12V APPLICATIONS.

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

MAKE THE CORRECT CONNECTIONS.

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



CAUTION

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

HALT USE IMMEDIATELY IF A PROBLEM APPEARS.

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

USE SPECIFIED ACCESSORY PARTS AND INSTALL THEM SECURELY.

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

DO NOT INSTALL IN LOCATIONS WITH HIGH MOISTURE OR DUST.

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

HAVE THE WIRING AND INSTALLATION DONE BY EXPERTS.

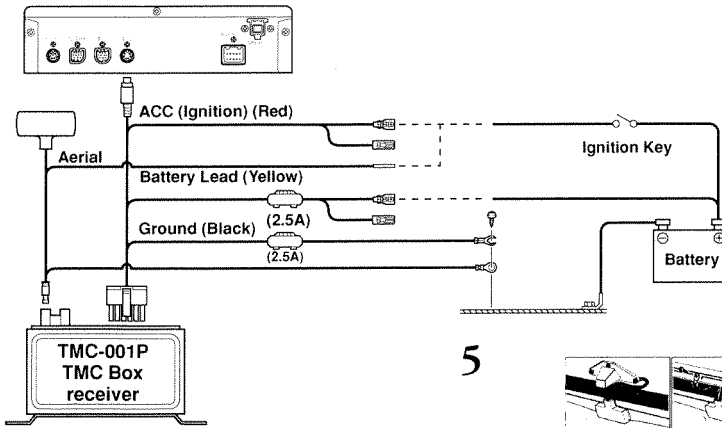
The wiring and installation of this unit requires special technical skill and experience. To ensure safety, always contact the dealer where you purchased this product to have the work done.

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

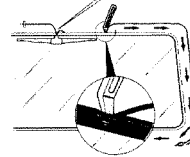
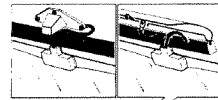
Route the cables and wiring away from moving parts (like the seat rails) or sharp or pointed edges. This will prevent crimping and damage to the wiring. If wiring passes through a hole in metal, use a rubber grommet to prevent the wire's insulation from being cut by the metal edge of the hole.

Connection with NVE-N077P/PS

NVE-N077P/PS

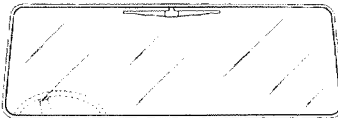


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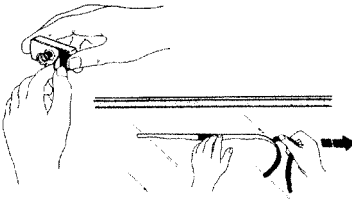


Installing the Aerial

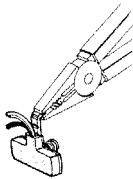
- 1 Windscreen installation of the aerial.



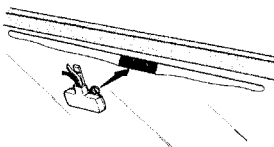
2



- 3 The tongue for attaching the aerial can be split to facilitate insertion under the seal.



4

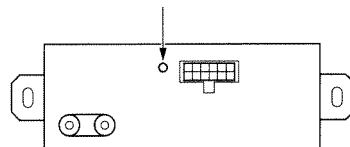


Status Indicator

You can confirm the receiving status of RDS-TMC by the colour of the lighting indicator.

Indicator	Status
Red	No signal
Red/Green blinking	RDS ok, no TMC
Green	TMC ok
Red blinking	Failure (overtemperature)
Green blinking	Scan mode, Learn
Off	Device off

Status Indicator



Operation by Using NVE-N077P/PS

RDS-TMC Operation

To utilise RDS-TMC, a program disk compatible with RDS-TMC is necessary.

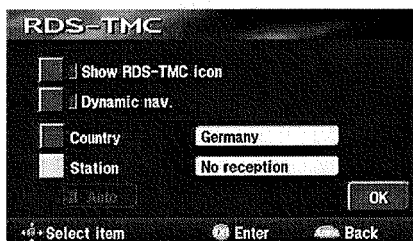
1 Press the MENU button to display the main menu. Select "Setup" from the main menu by tilting the joystick and press ENTER.

2 The Set Up screen appears. Select "RDS-TMC" by tilting the joystick and press ENTER.

NOTE

When TMC-001P is not connected, RDS-TMC does not appear on the screen.

3 RDS-TMC setting screen is displayed. Select each item with the joystick, and press ENTER to execute the setting.



NOTE

Press the RETURN button on the remote control to call up this screen directly.

4a Show RDS-TMC icon

This sets if you display the RDS-TMC icon on the map or not.

- The applicable section is between the marks shown on the road.
- There may be displayed a pale mark, which means an estimated information instead of confirmed information.
- RDS-TMC icon can be displayed when the map contraction is between 50m and 3km.

4b Dynamic nav.

This sets if you seek for dynamic route (seek for evasion route) or not. **Dynamic Route Seek (Seek for Evasion Route)**

If you set the "Dynamic nav." ON, the route, you can seek for a route in consideration of the traffic event given through the RDS-TMC in the initial route seeking. Also, when you are driving a set route and when the event exists within the range of 10km from the vehicle's position, a voice guidance will be given. At this time, if you select another route with the ROUTE button, you can seek for a route in consideration of the event evasion.

4c Country

Use this to set the country.

4d Station

You can select the station from which you receive information. Select a desired broadcasting station (A list of stations from which you can receive information is displayed.)

4e Auto

You can receive the information automatically from a station.

5 When the settings have been completed, select "OK" by tilting the joystick and press ENTER.

Symbol	Legend	Symbol	Legend
	Stationary traffic		Road Conditions
	Traffic jam		Weather
	Accidents		Delays
	Closed road		Parking
	Road works		Information
	Danger		

Detailed display of traffic event

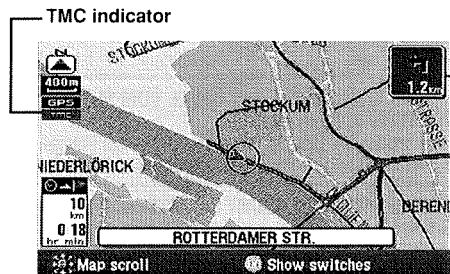
You can display the detailed information of RDS-TMC icon displayed on the map.

- 1 Put the Reticule icon on the RDS-TMC icon displayed on the map with the joystick and press ENTER.
- 2 The point setting menu is displayed. Select the "Guide" and press ENTER.
- 3 The traffic event name is displayed on the screen. If you press ENTER while it is displayed, the detailed information is displayed.
- 4 Press RETURN to return to the previous screen (Step 1). Press POS. to return to the current vehicle position screen.

TMC indicator

This indicator displays the reception status.

TMC	When receiving	When not receiving
No information (No traffic snarl)	Blue	White / Gray
There is information outside of the route.		
There is traffic information on the route.	Red	Red / Gray
There is other information on the route.	Yellow	Yellow / Gray





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