NaView GPS-610B

Quick User Guide

Front Components
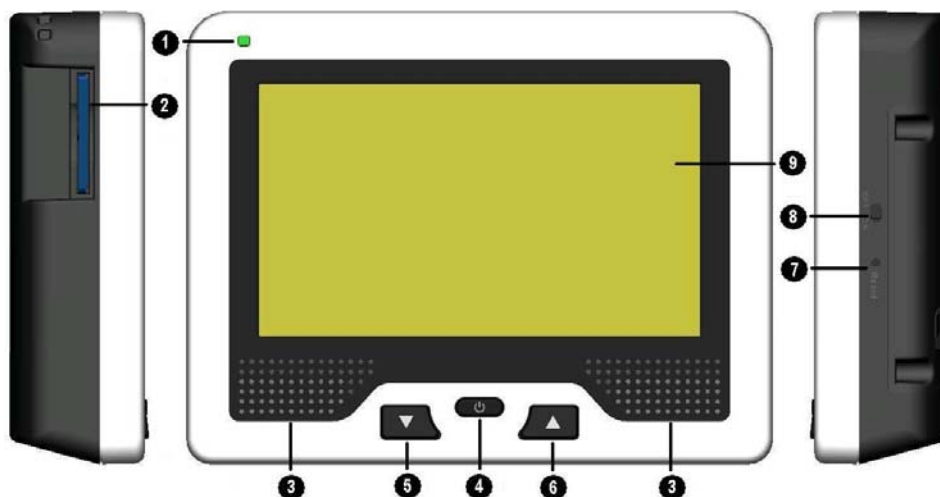
Ref	Component	Description
1	Battery Charge Indicator	The loading display will shine red during the charging process. It will shine green when the accumulator is completely charged.
2	SD/MMC Slot	Accepts an optional SD (Secure Digital) or MMC (MultiMedia Card) card for removable storage.
3	Loudspeaker	Plays back music, language statements and warnings.
4	On/Off Button	Turns the device on or off.
5	Selection key	Selects a menu item.
6	Selection key	Selects a menu item.
7	Reset Opening	Restarts your appliance. (Reset).
8	Main switch/ Battery button	Separates the device from the battery completely (also Hard Reset).
9	Touch Screen	Displays the output of your appliance. Tap on the screen with your finger, a stylus or a "blunt" tipped pen to select menu commands or enter data.

Back Components
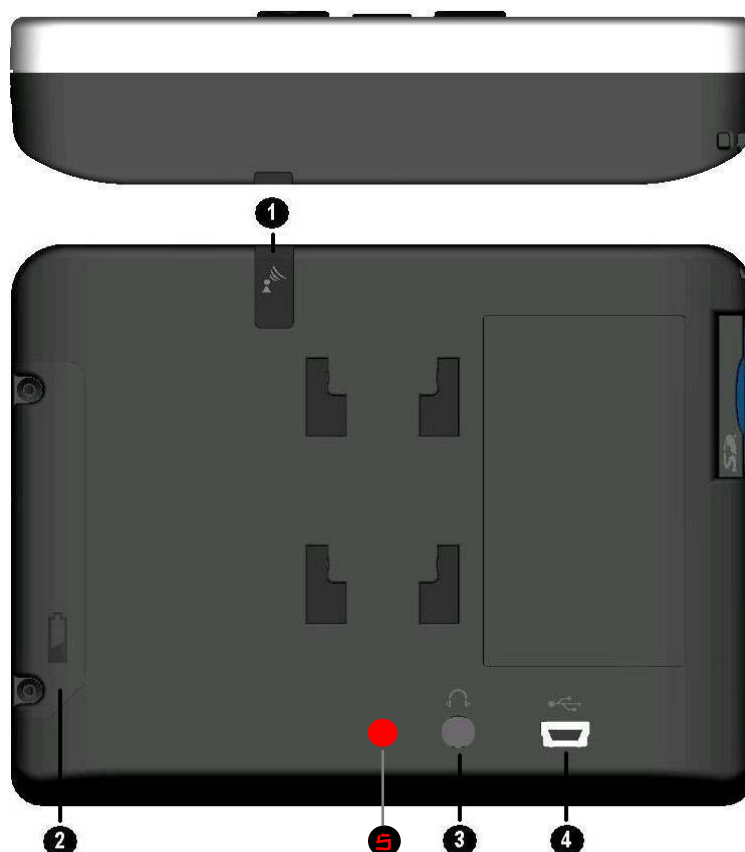
Ref	Component	Description
1	External aerial connection	Connection for an optional second aerial.
2	Battery compartment	The rechargeable battery inside.
3	Audio out connector	Separates the device from the battery completely (also Hard Reset).
4	Car adaptor port / Mini-USB-Connector	Connection to Power cable for output 5V cigarette lighter. / Connection for connecting to a PC by means of the USB cable (for data matching).
5	Microphone	Handsfree use

The installed GPS aerial is located in the center of the upper side of the device.

Initial Set-up

The following guides you step by step through the initial set up of the navigation system.
Firstly, remove the foil for protecting the device during transportation from the display.

I. Charging the battery

⚠ Attention: It can be necessary to recharge the battery for some time initially before it is possible to run through the initial installation, according to the state of charging of the battery installed.

Please pay attention to the following notes when handling the battery:

The charging status display lights red until the navitation system is charged. Do not interrupt the charging process before the battery is fully charged. This may take a few hours. The navigation system is fully charged if the charging display lights green.

Note: You can use the navigation system during the charging process, but the power supply must not be interrupted during initial set-up.

To fully charge the built-in battery, the external power source (car adapter) should remain continuously connected to the device.

You can leave the main adapter connected, and this is very handy for continuous operation.

II. Switching on the navigation system

1. Take the pen out of its compartment and switch the main switch on the back of the device to ON.

⚠️Attention: Always leave the main switch in the ON Position, unless you want to carry out a new reinstallation. All data will be lost and the initial installation will have to be carried out again if the switch is set to OFF.
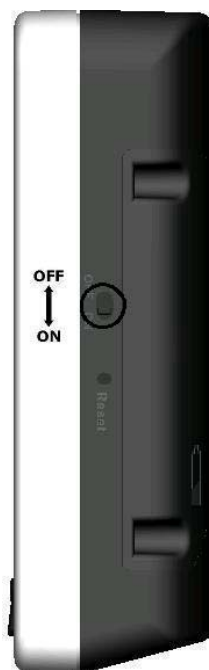
The Navigation System will start the initial installation automatically. The brand logo will appear and your device will display the application screen after a few seconds. Follow the on screen instructions.

III. Installing the Navigation software

You will be requested to install the Navigation Software during the initial installation. Please proceed as follows:

1   Carefully take the memory card out of its packing. Take care not to touch or dirty the contacts.
2   Push the memory card carefully into the SD-/MMC card bay until it slightly lock in place.

   3. Click OK to install the application. The memory card must always be inserted in the device while the navigation system is being used. It will be necessary to carry out a Soft Reset to restart the navigation system if the memory card
has been removed, only for a short time, while the system was being used. The main screen, through which you will be able to make the navigation settings, will appear after all the data has been copied to your navigation system.

I. Mounting the car holder

⚠️ Attention! Only fix the holder for the navigation system to the windscreen, if it does not impede the view. Should this not be possible, then mount the holder with the enclosed suction plate in any way that will allow peril-free and safe operation.

Suction plate

Snap-in lever

⚠️ Note:Your navigation system can also be equipped alternatively with a flexible swan-neck car mounting according to the version.

Note: If you want to fix the holder to the windscreen, then you can skip steps 1 and 2.

1   Remove the protective foil from the sticky side of the suction plate.
2   Fix the suction plate to a suitable location on the dashboard. Take care, that the surface of the dashboard is clean and press the suction plate strongly onto the surface.

⚠️ Note: To obtain a strong and secure hold the suction plate should not be used for 24 hours.

II. FIXING THE SUCTION PLATE

⚠️ Note: Clean the disk thoroughly with a glass cleaner. Warm the disk and the nipple slightly at temperatures below 15° C.

Place the holder with the suction head onto the suction plate (or directly onto the wind screen) and press the lever on the suction head downwards. The sucker will attach itself to the background firmly.

III. ATTACH NAVIGATION SYSTEM

1   Connect the car adapter and, if necessary, the external GPS aerial, to your navigation system and insert the memory card.
2   Position the support on the attachment holes on the back of the device.
3   After you have put the device on the support, push the navigation system downwards until it locks into place audibly.
4   Now you will be able to place the complete unit on the cleaned windscreen or the suction plate

Connecting the car adapter

(similar picture)
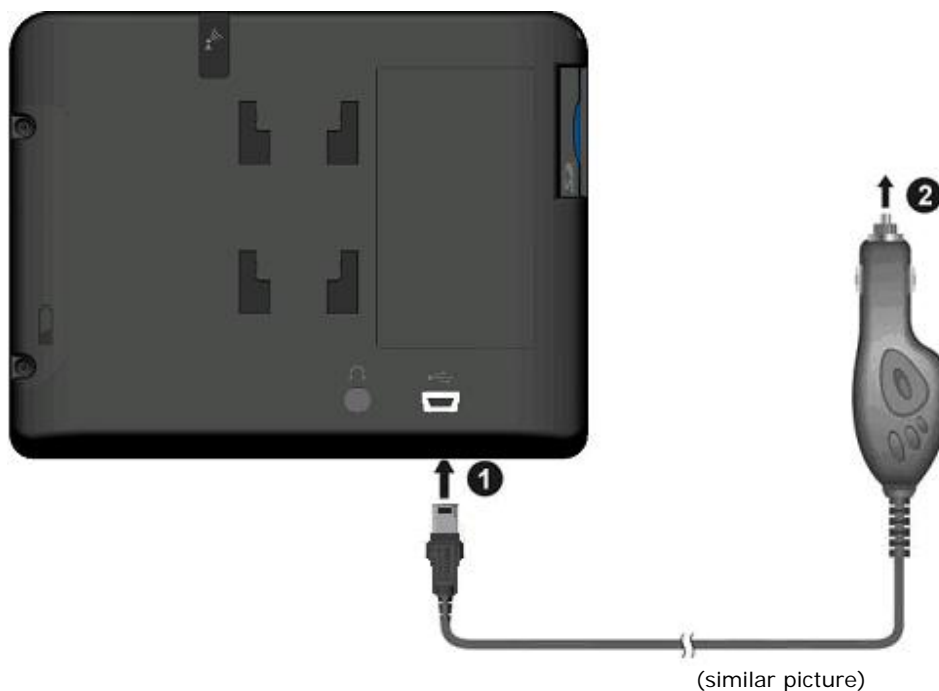
1   Plug the jack (1) of the connection cable into the corresponding receptor at the rear side of your navigation system.
2   Insert the power adapter (2) now into the cigarette lighter socket and ensure, that it will not lose contact while driving. This could cause a malfunction.

⚠ Note: Remove the power adapter from the cigarette lighter socket when ending a trip or when parking the car for a extended period of time. Otherwise the car battery could be drained. In this case use the power switch ⏻ to switch off the navigation system.

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:

1) this device may not cause interference and

2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.