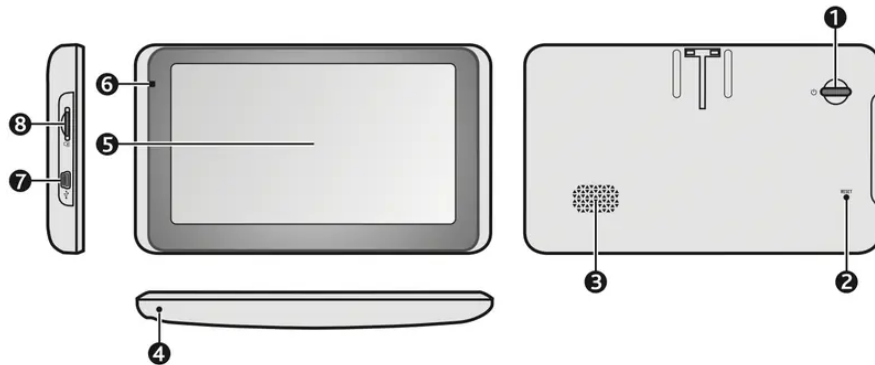


Getting to know your Navman



Name	Description
❶ Power button	Turns your Navman on and off.
❷ Reset button	Restarts your Navman.
❸ Speaker	Sends out sounds and voice.
❹ Microphone	Receives sound and voice.
❺ Touch screen	Displays the output of your Navman. Tap the screen with your fingertip to select menu commands or enter information.
❻ Power indicator	<ul style="list-style-type: none"> • Glows in amber when powered. • Glows in green when the battery is full.
❼ Mini-USB connector	Connects to the vehicle power adaptor or USB cable.
❽ Memory card slot	Accepts a MicroSD card for accessing data such as maps (optional).

Mounting your Navman in a vehicle

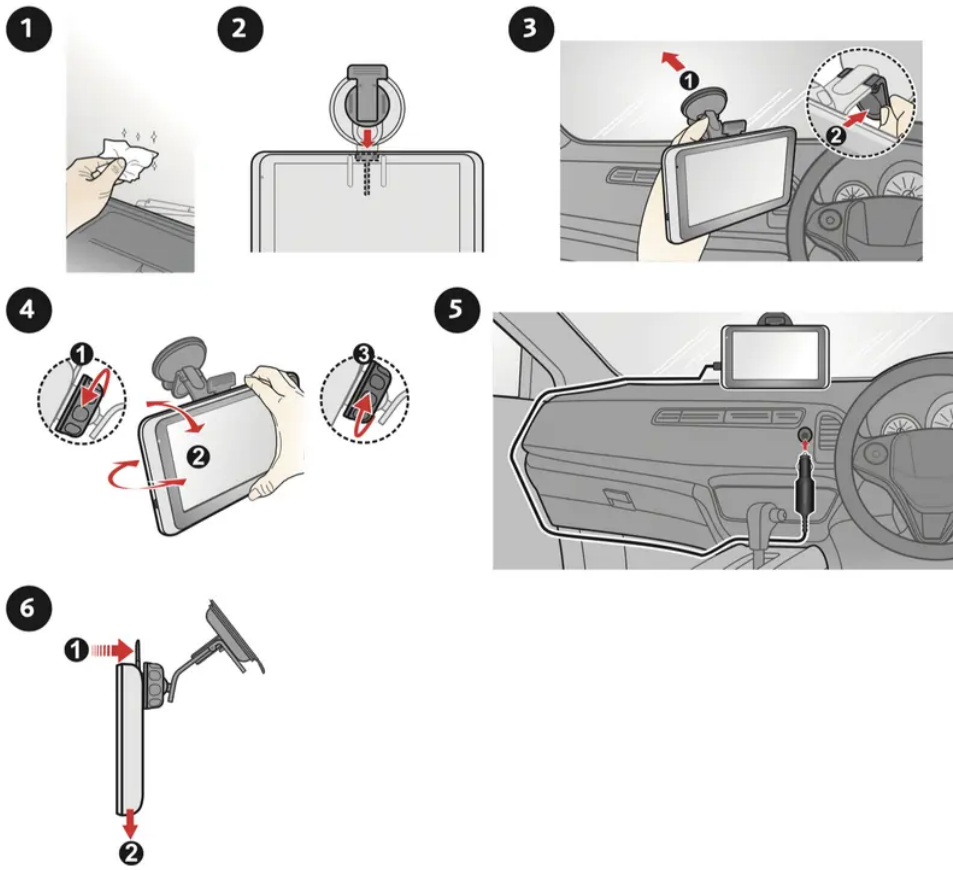
Use the provided device holder and mount to secure your Navman in your vehicle.

The device will turn on automatically when connecting to the external power source. When disconnecting from the external power source, the device will enter a suspended state within 10 seconds automatically. To continue using the device, tap **Yes**.

It is highly recommended for the GPS device to stay connected with the in-vehicle power adaptor to ensure optimal device performance and to enable the Traffic feature.

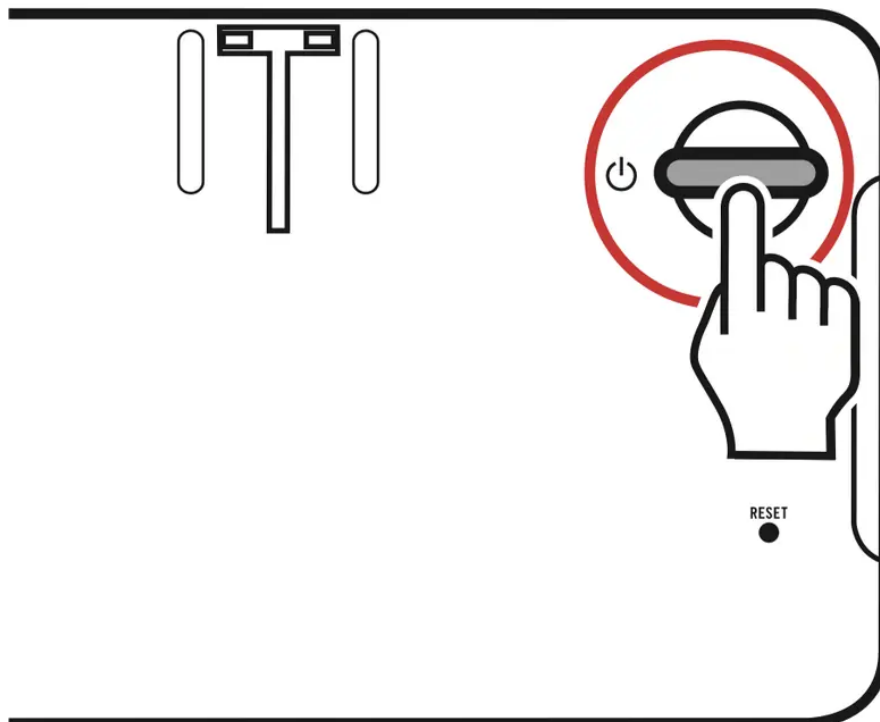
CAUTION:

- Never mount your Navman where the driver's field of vision is blocked.
- If the windscreen is tinted with a reflective coating, it may be athermic and impact the GPS reception. In this instance, please mount your Navman where there is a "clear area" - usually just beneath the rear-view mirror.



Turning your Navman ON and OFF

- For the initial start-up, briefly press the power button to turn on your Navman.



Follow the prompts. The Main Menu will display.

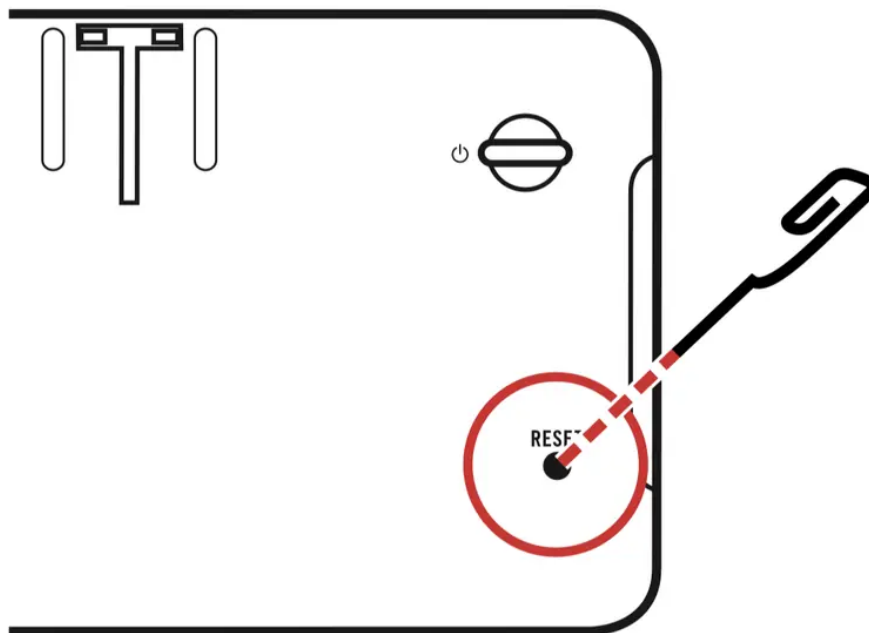
Note: The first time you use your Navman, it may take several minutes to establish a GPS connection. When you have a GPS fix, you can start to use your Navman to plan your trip.

- To put your Navman in a suspended state, briefly press the power button. When you next turn it on, your Navman will return to the last screen that you used.
- To resume using the device, do one of the following:
 - Press the power button briefly.
 - Connect the device to an external power source.
 - To turn off your Navman, press and hold the power button for 3 seconds.

Resetting your Navman

Occasionally, you may need to perform a hardware reset when your Navman stops responding, or appears to be “frozen” or “locked-up.”

Insert a small rod, such as a straightened paperclip into the reset button of your Navman. Your Navman will restart automatically.



Connecting your device to the computer

1. Turn on your computer.
2. Plug the large end of the USB cable directly into a USB port on your computer (not a USB hub) and plug the small end into the mini-USB connector on your Navman. **Note:** Reset your device if it is not recognised correctly by your computer.

3. Before disconnecting your Navman from the computer, it is recommended to safely remove the USB drive from the system. This prevents data loss on the device.

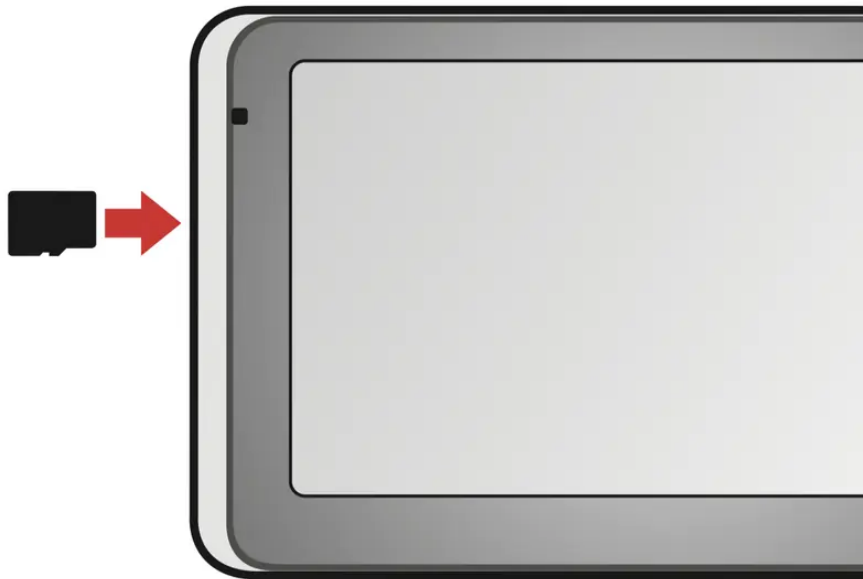
CAUTION: When your Navman is turned on and connected to a computer, it is recognised as an external mass-storage device. Do NOT delete any files that are pre-installed on your Navman. Deleting the files can cause your Navman to crash. Navman is not responsible for product quality caused by file deletion.

Inserting a memory card

CAUTION:

- Do not apply pressure to the centre of the memory card.
- Inserting the card in the reverse direction may cause damage.
- Do not insert or remove the memory card when the device is turned on or in the suspend mode.

Hold the card (MicroSD) by the edges and gently insert it into the slot as shown in the illustration.



To remove a card, gently push the top edge of the card inwards to release it, and pull it out of the slot.

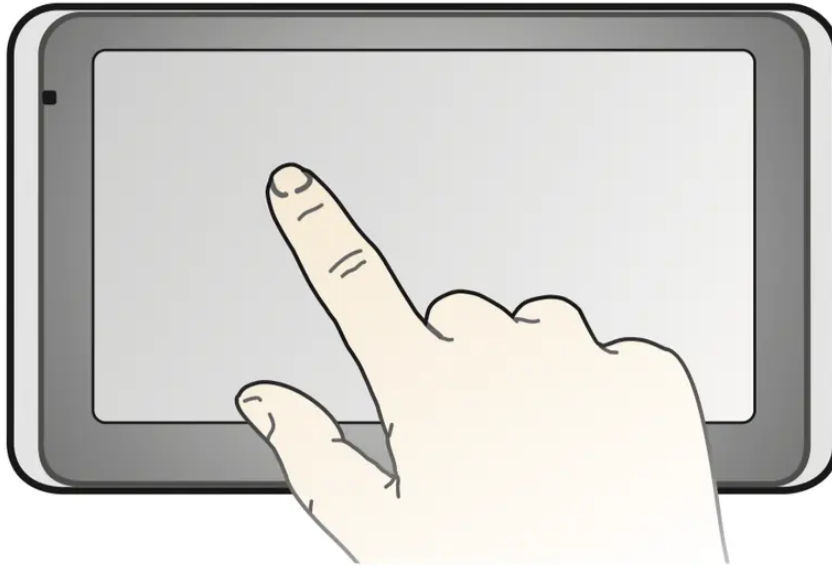
Note: A memory card in the data slot is only required if installing additional maps and subscriptions that can no longer fit on the internal memory. The device can operate normally without one.

Note: Navman does not guarantee the product's compatibilities with MicroSD cards from all manufacturers.

Navigating on the screen

To operate your Navman, touch the screen with your fingertip. You can perform the following actions:

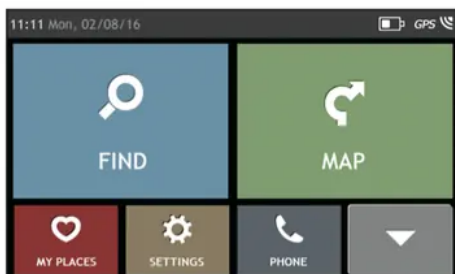
- **Tap:** Touch the screen once with your fingertip to open items or select on-screen buttons or options.
- **Drag:** Hold your fingertip on the screen and drag up/down/left/right or across the screen. (This is not applicable to all applications.)

















Main Menu












The Main Menu is your starting point for searching for a destination. The Main Menu also allows you to customise your Navman, view saved locations as My Place/Home, and search for POIs nearby, and so on.

Main Menu screen options and the order of the options may differ, depending on your region, maps installed or Navman model.






Tap  to show the next page of Main Menu.

Icon	Description
	Search for places, areas and streets to help plan your route.
	Display the Map screen.
	Access your saved locations.
	Explore the area around your current position or destination.
	Receive live traffic information on your route and set traffic preferences.
	Configure your Navman to enhance your navigation experience.
	Use your Navman as a hands-free car kit.
	Control your Navman by voice, allowing you to search for an address/place/POI easily.
	Add or begin a planned trip with multiple waypoints.
	Display the calculated route in simulation mode.
	Record GPS co-ordinates of a location or a journey.
	Select your navigation mode: Car, Large Vehicle or Professional Truck.
	Search for information and POIs for the city you are visiting.

Icon	Description
	Get help with just a phone call when your car breaks down on the road.
	Set or navigate to your home address.
	Search for the nearest petrol stations.
	Search for the nearest rest stops.
	Search for the nearest emergency services, including hospitals and police stations.
	Search for the nearest restaurants, cafes, fast-food premises and other dining establishments.
	Search for the nearest cafes.
	Search for the nearest hotels/motels.
	Search for the nearest parking places.
	Search for the nearest banks and ATMs.
	Search for POIs nearby.

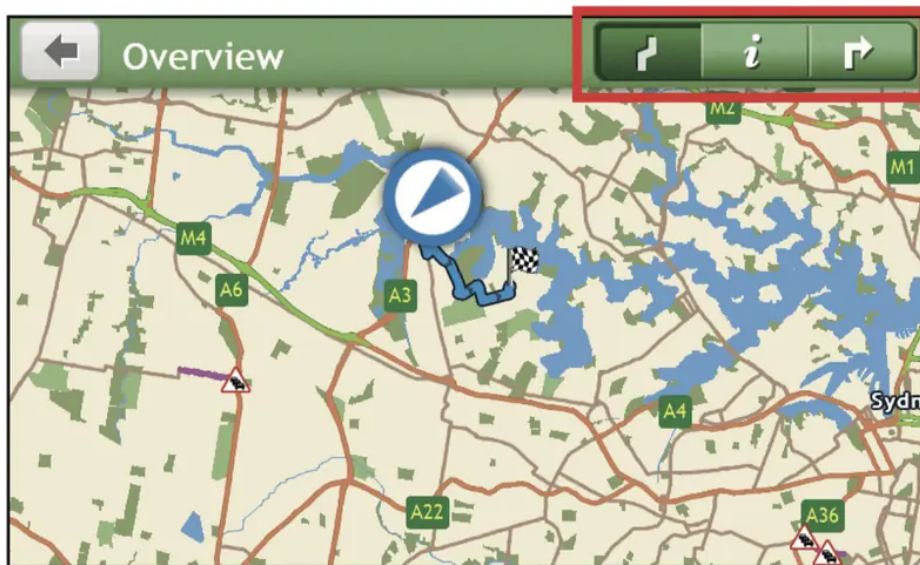
Navigating through the menu screens

The system provides the Back button () and Main Menu button ( / ) in the title bar of the menu screen which allow you to navigate through the menu screens easily. You can:

- Return to the previous screen by tapping the Back button.
- Return to the Main Menu by tapping the Main Menu button.

Note: In some menu screens, the Main Menu button will not appear in the title bar. In this instance, you may have to tap the Back button twice.

In some menu screens (such as the map Overview screen), the system provides the tab buttons in the title bar that allow you to enter the additional page in the menu screen. Simply tap the desired tab to change the view. The selected tab will be highlighted as a darker-colour tab.







Using the Keyboard screen

The Keyboard screen will display when you are required to enter text, such as when searching for a street name.

The Keyboard screen can display with various layouts depending on the information you need to enter, including alphabets, numbers, alternate characters and combinations of these.



- To select a character, tap the character.
- To delete a character, tap . Tap and hold  to delete the entire text.
- To enter numbers, tap .
- To set the keyboard preference from the Keyboard screen, tap . Select the preferred keyboard type from the list.

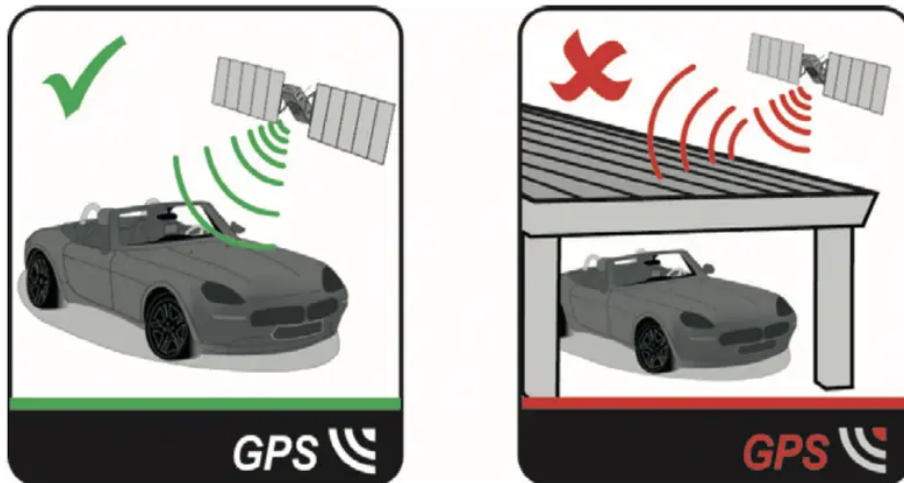
Reference

About GPS and signal reception

The Global Positioning System (GPS) is available at any time, free of charge, and is accurate to within 5m (15ft). GPS navigation is made possible by a network of satellites that orbit the Earth at around 20,200km (12,552mi). Each satellite transmits a range of signals which are utilized by GPS

receivers, such as your Navman, to determine an exact location. Although a GPS receiver can detect signals from up to 12 satellites at any time, only four signals are required to provide a position or "GPS fix" (latitude and longitude), for vehicle navigation systems.

Your Navman receives GPS signals via the internal GPS antenna. To guarantee the optimum GPS signal strength, ensure your Navman is outdoors, or in a vehicle outdoors, and has an unobstructed view of the sky. GPS reception is not usually affected by weather, however, very heavy rain or snow may have a negative effect on your reception.



Caring for your Navman

Taking good care of your Navman will ensure trouble-free operation and reduce the risk of damage to your Navman:

- Keep your Navman away from excessive moisture and extreme temperatures.
- Avoid exposing your Navman to direct sunlight or strong ultraviolet light for extended periods of time.
- Do not place anything on top of your Navman or drop objects on your Navman.
- Do not drop your Navman or subject it to severe shock.
- Do not subject your Navman to sudden and severe temperature changes. This could cause moisture condensation inside the unit, which could damage your Navman. In the event of moisture condensation, allow your Navman to dry out completely before use.
- The screen surface can easily be scratched. Avoid touching it with sharp objects. Nonadhesive generic screen protectors designed specifically for use on portable devices with LCD panels may be used to help protect the screen from minor scratches.
- Never clean your Navman when it is turned on. Use a soft, lint-free cloth to wipe the screen and the exterior of your Navman.
- Do not use paper towels to clean the screen.

- Never attempt to disassemble, repair or make any modifications to your Navman. Disassembly, modification or any attempt at repair could cause damage to your Navman and even bodily injury or property damage and will void any warranty.
- Do not store or carry flammable liquids, gases or explosive materials in the same compartment as your Navman, its parts or accessories.
- Do not expose your device to direct sunlight in an unattended vehicle for prolonged periods. Overheating may damage the unit.
- To discourage theft, do not leave your device, mounting bracket or any cables in plain view in an unattended vehicle.

Troubleshooting

If you encounter a problem you cannot solve, contact an authorized service centre for assistance.

Problem	Solution
<p>The unit is not turning on.</p>	<ul style="list-style-type: none"> • Try to power the unit through a USB cable connected to a computer. If the unit powers up then the issue is with the vehicle power adapter. If the unit still fails to power up, then the fault is with the unit. • Contact technical support and an RMA will be created to fix the unit or replace the vehicle power adapter.
<p>I cannot get a GPS signal.</p>	<ul style="list-style-type: none"> • Make sure you are stationary and have a clear line of site to the sky. If this fails to resolve the issue, please reset the GPS chip through the Settings menu of your unit. • If the fault is still not resolved, please visit our self help site (see the information from "Navman customer support" section), or contact our technical support team
<p>My unit is always showing that the speed limit is 110 kph even when it is not.</p>	<ul style="list-style-type: none"> • The units are set at a manual speed limit defaulted at 110 kph. This can be changed through the "Safety" section of your Settings menu. • If the fault is still not resolved, please visit our self help site (see the information from "Navman customer support" section), or contact our technical support team.
<p>Where is my product key? I want to activate my unit.</p>	<ul style="list-style-type: none"> • There is no need to activate your unit in any way. This Activation tab within the NavDesk software is for subscriptions, travel books, international maps and map upgrades only. Your unit will work straight out of the box and there is no need to activate it in any way. • If the fault is still not resolved, please visit our self help site (see the information below), or contact our technical support team.

Problem	Solution
My unit keeps displaying battery low.	<ul style="list-style-type: none">• Power your unit through a USB cable connected to a computer for 8 hours. Ensure the device is turned on and is displaying the USB connection screen.• If it is still displaying battery low after following this process, contact our technical support team.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

