

GPS Operating Manual



website rvsecure.com.au

contact sales@rvsecure.com.au

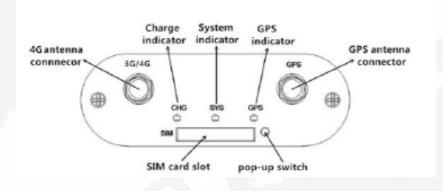


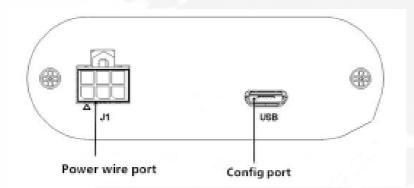


The GPS Communications Hub comes to you ready to use and requires three easy steps.

- 1. Install the unit
- 2. Connect to your RV secure Alarm system
- 3. Choose your required subscription service

Unit Indication





Charge Indicator - Power - Red

Status	Description
On	Battery is charging
Off	Battery is fully charged

System Indicator - 4G - Blue

Status	Description
Constant On	No SIM or network connection
Off	Standby
Quick flash	Communicating

GPS Indicator - GPS - Green

Status	Description
Off	No satellite connection or standby
Quick flash	Satellite locked

Power unit on/off

The power switch is controlled by the SIM tray. To power on, insert SIM tray, to power off remove SIM tray. Use the pop up switch next to the SIM tray to release the tray and enable removal.

Startup

Cold Start – When starting from a power off status the unit can take up to 10 minutes to achieve full communications and satellite lock.

Hot Start – When starting from a power on status the unit can take a minute to achieve satellite lock.

Installation

Mounting the Unit

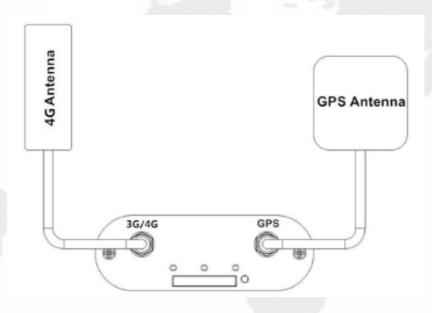
The unit is mounted near the alarm system and generally attached with double sided tape. The connecting cable is 900mm in length so ensure that it is in a suitable position before permanent attachment of the unit.

Mounting the Antennas

The unit has two antennas that need to be mounted and attached, the GPS antenna and the 4G antenna. The GPS antenna comes with pre installed double sided tape on the back.

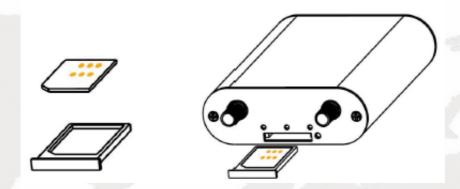
GPS – the GPS antenna can be installed in most places inside the van and will operate perfectly. Typical places can be: in cupboard under ceiling, inside front boot, in bedside cupboard. Generally it is recommended that the antenna is hidden from view.

4G – The latest version of the RVsecure Hub comes with a rubber duckie antenna that provides strong 4G and 3G communications. Just screw the antenna onto the unit and it is ready to go.



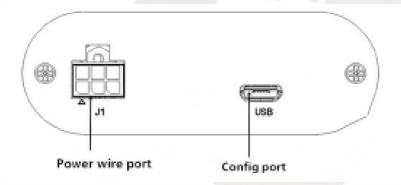
Installing the SIM

The unit has a sim tray, remove the SIM tray and install the SIM. Return the SIM tray to its position in the unit. It is recommended to insert SIM before connecting power to the system.



Connecting to the alarm

The supplied 6 pin cable is installed to the 6 pin connector at the rear of the GPS Communications Hub and then into the 6 pin connector on the Alarm unit. The alarm supplies power to the GPS so there is no additional wiring to do. Some units may also contain an 8 pin port, this is not used.



System Start

The system will now start. Make sure that you are in an area suitable to achieve a good initial satellite lock.

Subscription

Each GPS unit requires a subscription service to activate. Your subscription includes the SIM, data and online functions necessary to operate the system. SMS alert options are also available.

Go to https://shop.rvsecure.com.au and select 'GPS Subscriptions' from the menu. This will take you directly to the subscription options. Select and complete the transaction for your chosen option.

To subscribe you will need to provide your address to receive SIM card plus the following information

RVsecure GPS kit number – Alphanumeric, on the box and on the GPS unit, GPS_xxxxx

Once activated you will be able to log in at https://track.rvsecure.com.au using the credentials supplied to you.

Alert and Tracking App

Instructions are available in the downloads section of the RV secure website.

Online system user manual

The manual for the online system is on the system information page. Once logged in click the icon

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Geo Fence note

Geo fences can be set up in the online system (not the app) but alerts/alarms will appear in both. You will have a geo-fence already setup by default.

Transferring ownership

Please email <u>sales@rvsecure.com.au</u> or complete the online transfer form to transfer ownership to a new subscriber on sale of vehicle

Important Conditions of use of RVsecure SIM

The SIM supplied for subscription is for use in the GPS system only. Any attempted use in other applications will invalidate your subscription and result in your service being immediately suspended.

Warranty

The statutory warranty period applies. If the product is defective please contact the retailer that you purchased it from for initial assessment and to process the RMA claim.

For any repair and guarantee processing, the following items are required:

- 1/ Defect component(s) must be returned to the manufacturer via the place of purchase
- 2/ Copy of receipt with purchase date
- 3/ Reason for claim or description of the fault
- 4/ Contact details of claimant

The manufacturer will at its sole discretion repair, replace or refund if it is agreed that the purchased item or sub-component part is faulty. The manufacturer is not liable for any additional costs involved in the return of the product(s) nor is it liable for any damages or compensation.

Liability

1/ tech7/RVsecure accepts no liability for damage done either to the unit itself, its sub components or to the vehicle due to owners incorrect wiring. If in doubt please consult a professional.

2/ tech7/RV secure accepts no liability for any theft of any property, vehicle or other.

3/ tech7/RVsecure accepts no liability for any damage to any property, vehicle or other due to the operation of the braking circuit (if connected) at any time or under any condition.



Thank You

And we wish you safe travels

website rvsecure.com.au

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