ESS ESSENTIAL SERVICE SOLUTIONS PTY LTD
ELECTRICAL DATA & COMMUNICATIONS

Kali-Tech ABORIGINAL CORPORATION
COMMUNICATION SOLUTIONS FOR ALL AUSTRALIANS

PRODUCT CATALOGUE

Product Catalogue

October 2026

Communication solutions for all Australians









01
Rapid Case
Deployable Starlink Mini kit

02
Titan Mini
Ruggedised Starlink Mini carry case

03
Titan Mini VS2
Compact vehicle pod for Starlink

04
Titan VS1
Full-size vehicle & building Satpod

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WELCOME

Inside this catalogue

This catalogue is in two parts. Start with the range summaries to find the right fit, then turn to the technical section at the back for the full inclusions, specifications and operating temperatures of every product code.



01 NEW

Kalitech Rapid Case

Deployable Starlink Mini kit · 2 models

Request a quote

Summary p.4 · Tech p.10



02

Titan Mini Range

Ruggedised Starlink Mini carry case · 3 models

Request a quote

Summary p.5 · Tech p.13



03

Titan VS1 Satpod

Full-size vehicle & building Satpod · 6 models

Request a quote

Summary p.6 · Tech p.17



04 NEW

Titan Mini VS2 Pod

Compact vehicle pod for Starlink Mini · 4 models

Request a quote

Summary p.7 · Tech p.25

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PART 1 · PRODUCTS

Range at a glance

CODE	PRODUCT	KEY FEATURES	SHEET
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TMINI RC	Titan Mini Rapid With Peplink BR1 5G router	Peplink BR1 5G · 5-in-1 antenna · 3× DeWalt 18V	p.11
TMINI RLI	Titan Mini Rapid Without router	Ethernet output · BMS screen · 3× DeWalt 18V	p.12
02	**Titan Mini Range** — Ruggedised Starlink Mini carry case		
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TMINI003	Titan Mini 003 Single power bank	1× 140W power bank · 2× USB-C external · Car charger	p.15
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04	**Titan Mini VS2 Pod** NEW — Compact vehicle pod for Starlink Mini		
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TVSM2001CM	Titan VS2 Complete Mini Magnets, incl. Peplink & antenna	Peplink BR1 Mini 4G · Magnet mount	p.28
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Images are for illustrative purposes. See each technical sheet for product-specific notes, including shipping and Starlink installation.

01 TITAN MINI RAPID NEW

Kalitech Rapid Case

A rugged, self-contained and rapidly deployable satellite communications solution, designed to get teams connected quickly in remote and demanding environments. Built around a durable Explorer Case, it houses the Starlink Mini, integrated power system, battery management and connectivity components in one compact, protected unit.



Rapid deployment. Integrated power. Reliable connectivity.

- **External on/off switch** — Activate the Starlink Mini without opening the case
- **3× DeWalt 18V power** — Fused mounts with integrated USB-C charging
- **BMS screen** — Real-time battery charge and system status
- **Ethernet output** — Plus 5-in-1 antenna and router on TMINI RC

Choose your model

2 models · full inclusions from p.10

TMINI RC



WITH PEPLINK BR1 5G ROUTER

Titan Mini Rapid

The complete Rapid Case, adding a Peplink BR1 5G (Wi-Fi) router with 12-month licence and a 5-in-1 antenna.

Peplink BR1 5G · 5-in-1 antenna · 3× DeWalt 18V

Request a quote Tech sheet p.11

TMINI RLI



WITHOUT ROUTER

Titan Mini Rapid

The same rugged case, integrated power and BMS with Ethernet output, without the router and 5-in-1 antenna.

Ethernet output · BMS screen · 3× DeWalt 18V

Request a quote Tech sheet p.12

02 TITAN MINI RUGGEDISED CASE

Titan Mini Range

A ruggedised case that protects your Starlink Mini in challenging environments, tailored for remote workers, adventurers and professionals in demanding settings like new mine sites. Powered models carry a 140W power bank with external ports, and every case is approved for airline travel.



Your gateway to seamless connectivity on the go.

Airline approved
Approved for airline travel

140W power bank
3–4 hours of power (combined) on 003 & 004

External ports
Hassle-free setup without opening the case

6kg
325 × 182 × 415mm case

Choose your model

3 models · full inclusions from p.13



CASE ONLY

Titan Mini 001

Tactix case with foam insert and a 3D-printed bracket to hold your Starlink Mini.

- Case & foam
- 3D-printed bracket

Request a quote Tech sheet p.14 →



SINGLE POWER BANK

Titan Mini 003

Adds one 140W power bank, 2× external USB-C connections, a car charger and Starlink cable, tested before dispatch.

- 1× 140W power bank
- 2× USB-C external
- Car charger

Request a quote Tech sheet p.15 →



DUAL POWER BANK

Titan Mini 004

Two 140W power banks, plus 2× external USB-C connections, a car charger and Starlink cable, tested before dispatch.

- 2× 140W power banks
- 2× USB-C external
- Car charger

Request a quote Tech sheet p.16 →

CASE SPECS
Weight 6kg · Dimensions 325 × 182 × 415mm

OPTIONAL EXTRAS
Additional power banks · AP repeaters for extended Wi-Fi · Peplink BR1 Mini router

03 TITAN VEHICLE SATPOD

Titan VS1 Satpod

A rugged, all-in-one fibreglass pod that connects directly to your vehicle's battery via a single power cable. On complete models, Starlink LEO satellite technology combined with a Peplink BR1 Mini router and antenna creates a localised Wi-Fi network around your vehicle, enabling IoT integration, GPS tracking and Wi-Fi calling in the most remote locations.



> **Wherever you go, stay connected with the Titan Range.**

No inverter needed
EMP low-voltage DC/DC supply on complete models

Built for the heat
Cooling fans reduce internal temperatures

15kg
Including Gen 3 V4 Starlink dish

Flexible mounting
Roof rack, magnet or building roof mount

Choose your model

6 models · full inclusions from p.17



TVS1001PO

ENCLOSURE ONLY

Titan VS1 Pod Only

Fibreglass enclosure with V4 mount, 24V cooling fan and vents, aluminium base rib and Supertherm painted base.

Enclosure only · V4 mount

Request a quote Tech sheet p.19



TVS1001CR

FOR ROOF RACKS

Titan VS1 Pod Complete

Fully fitted pod with EMP V4 power module, Peplink BR1 Mini Pro router, GPS & Wi-Fi antenna and Unistrut rails for roof racks.

EMP V4 · Peplink BR1 Mini Pro

Request a quote Tech sheet p.20



TVS1001CM

WITH MAGNETS (VEHICLE)

Titan VS1 Complete

Fully fitted pod with EMP V4 power module, Peplink BR1 Mini Pro router and GPS & Wi-Fi antenna, on 4× Satpod magnets.

EMP V4 · Peplink BR1 Mini Pro

Request a quote Tech sheet p.21



TVS1002SR

VEHICLE POD, NO ROUTER

Titan VS1 Vehicle Satpod Only

Vehicle-ready pod with 12V Anderson input, full cooling and Unistrut mounting. No EMP module or router.

12V Anderson · Unistrut mount

Request a quote Tech sheet p.22



TVS1002SM

VEHICLE POD, MAGNETS

Titan VS1 Satpod Only + Magnets

Vehicle-ready pod with 12V Anderson input and full cooling, plus 4× Satpod magnets. No EMP module or router.

12V Anderson · Magnet mount

Request a quote Tech sheet p.23



TVS1B

BUILDING MOUNT

Titan VS1 Satpod Only

Fixed-site pod for buildings, with building roof mount, thermostat, 24V cooling fan and 12V Anderson input.

Building roof mount · Thermostat

Request a quote Tech sheet p.24

04 TITAN VEHICLE SATPOD NEW

Titan Mini VS2 Pod

The compact member of the Titan Vehicle SatPod range: a lightweight fibreglass pod cover on a 10mm acrylic base, with 9–36V DC-DC power, fuse terminals and twin 24V cooling fans. Complete models add a Peplink BR1 Mini router and antennas. Choose roof-rack or magnet mounting to suit your vehicle.



Lightweight, portable and easily transferable between fleet vehicles.

- **7.4kg** — Including Starlink dish
- **Roof rack or magnets** — Unistrut rails or 4× Satpod magnets
- **9–36V DC-DC step up** — Runs from your 12V vehicle supply
- **Twin 24V cooling fans** — Keeps the Starlink within operating range

Choose your model

4 models · full inclusions from p.25

TVSM2001CR



ROOF RACK, INCL. PEPLINK & ANTENNA

Titan VS2 Complete Mini

Includes Peplink BR1 Mini 4G and antennas, 9–36V DC-DC step up and Unistrut fixings.

For vehicles with an existing roof rack mount.

Peplink BR1 Mini 4G · Roof rack mount

Request a quote Tech sheet p.27 →

TVSM2001CM



MAGNETS, INCL. PEPLINK & ANTENNA

Titan VS2 Complete Mini

Includes Peplink BR1 Mini 4G and antennas, 9–36V DC-DC step up and 4× Satpod magnets.

For vehicles requiring magnets.

Peplink BR1 Mini 4G · Magnet mount

Request a quote Tech sheet p.28 →

TVSM2001M



MAGNETS, NO PEPLINK

Titan VS2 Pod Mini Only

Pod with 9–36V DC-DC step up, cooling, fuse terminals and 4× Satpod magnets, without the Peplink router.

For vehicles requiring magnet mounts.

No router · Magnet mount

Request a quote Tech sheet p.29 →

TVSM2001R



ROOF RACK, NO PEPLINK

Titan VS2 Mini Only

Pod with 9–36V DC-DC step up, cooling, fuse terminals and Unistrut fixings, without the Peplink router.

For vehicles with customer-supplied roof racks.

No router · Roof rack mount

Request a quote Tech sheet p.30 →

05 BEYOND THE CATALOGUE

Other products & custom solutions

Alongside the catalogue range, Kali-Tech and ESS deliver larger connectivity builds, from mobile trailers and satellite pods to communications masts, fixed installations and cellular boosting skids. Talk to us about a solution for your site or fleet.



ERIC vehicle & trailer

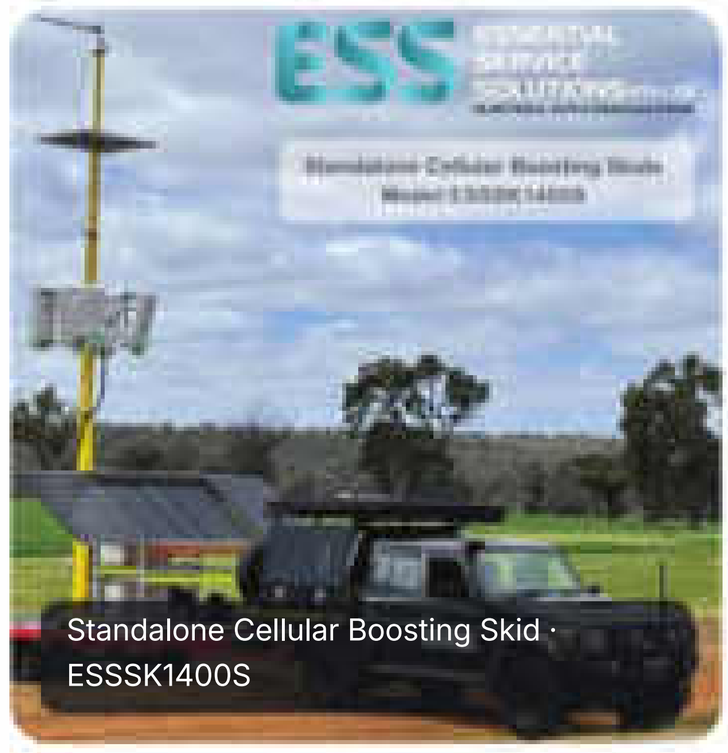

Communications mast


Communications trailer


Satellite communications trailer


Basic Satellite Pod


Fixed Starlink installation



Standalone Cellular Boosting Skid · ESSSK1400S

Need something custom?

Our team can scope, build and test a solution around your site, fleet or project.

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PART 2

Technical specifications

Full inclusions, dimensions, weights and operating temperature ratings for every product code, grouped by range.

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TVS1002SR — Titan VS1 Vehicle Satpod Only Vehicle pod, no router 22

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TVS1B — Titan VS1 Satpod Only Building mount 24

04 Titan Mini VS2 Pod 25

TVSM2001CR — Titan VS2 Complete Mini Roof rack, incl. Peplink & antenna 27

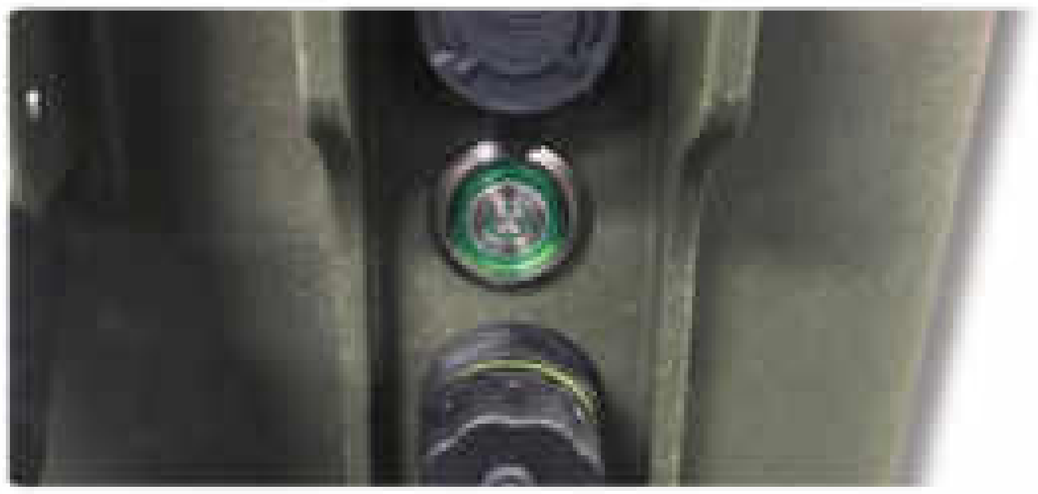
TVSM2001CM — Titan VS2 Complete Mini Magnets, incl. Peplink & antenna 28

TVSM2001M — Titan VS2 Pod Mini Only Magnets, no Peplink 29

TVSM2001R — Titan VS2 Mini Only Roof rack, no Peplink 30

Rapid Case in detail

A rugged, self-contained and rapidly deployable satellite communications solution, designed to get teams connected quickly in remote and demanding environments. Built around a durable Explorer Case, it houses the Starlink Mini, integrated power system, battery management and connectivity components in one compact, protected unit.



External on/off switch

A key feature of the Rapid Case is the external on/off switch, allowing users to activate the Starlink Mini without opening the case. This enables fast deployment and operation when time and connectivity matter.



Integrated DeWalt power

Powered by three DeWalt 18V batteries, the system features an integrated aluminium battery frame and baseplate, fused battery mounts, electrical breakers and a main power switch. The batteries can be conveniently charged through the integrated USB-C input charging system.



Battery management system

The Rapid Case also includes a Battery Management System (BMS) screen, providing users with real-time visibility of battery charge levels and system status.



Connectivity & control

Designed with connectivity and performance in mind, the case includes an Ethernet output, integrated 5-in-1 antenna, Starlink Mini mounting brackets and internal control components including a relay, fuse carrier and electrical protection systems.

Rapid deployment. Integrated power. Reliable connectivity.

Compare models

Identical except the items below

INCLUDED	TMINI RC With Peplink BR1 5G router	TMINI RLI Without router
19 shared components (case, power, BMS, cooling, testing)	✓	✓
Peplink BR1 5G (Wi-Fi) incl. 12-month licence	✓	—
5-in-1 antenna	✓	—
Technical sheet	p.11	p.12

NOTES

- Images are for illustrative purposes.

01 TECHNICAL SHEET · KALITECH RAPID CASE NEW

Titan Mini Rapid

With Peplink BR1 5G router

The complete Rapid Case, adding a Peplink BR1 5G (Wi-Fi) router with 12-month licence and a 5-in-1 antenna.



PRODUCT CODE
TMINI RC

PRICING
Request a quote

What's included

21 items

ENCLOSURE & MOUNTING 3

- Explorer Case
- Aluminium battery frame & baseplate
- 3D-printed brackets for Starlink Mini

POWER & ELECTRICAL 8

- 3× DeWalt 18V batteries
- Electrical breakers and main switch
- External on/off switch
- USB-C input battery charger for DeWalt
- DeWalt battery mounts with fuse
- Conduit
- BMS screen for monitoring charge level
- Control relay, base and control fuse/carrier

CONNECTIVITY 3

- Ethernet output
- 5-in-1 antenna
- Peplink BR1 5G (Wi-Fi) incl. 12-month licence

COOLING & VENTILATION 2

- 2× 60mm intake fans & vents
- 3D-printed vents for airflow

BUILD, TESTING & PACKAGING 5

- Labour / construction
- Labels and stickers
- Starlink testing
- Misc materials
- Packaging carton

KEY FEATURES

External on/off switch
Activate the Starlink Mini without opening the case

3× DeWalt 18V power
Fused mounts with integrated USB-C charging

BMS screen
Real-time battery charge and system status

NOTES

- Images are for illustrative purposes.

OTHER MODELS IN THIS RANGE

TMINI RC	With Peplink BR1 5G router	p.11
TMINI RLI	Without router	p.12

01 TECHNICAL SHEET · KALITECH RAPID CASE NEW

Titan Mini Rapid

Without router

The same rugged case, integrated power and BMS with Ethernet output, without the router and 5-in-1 antenna.



PRODUCT CODE
TMINI RLI

PRICING
Request a quote

What's included

19 items

ENCLOSURE & MOUNTING 3

- ✓ Explorer Case
- ✓ Aluminium battery frame & baseplate
- ✓ 3D-printed brackets for Starlink Mini

POWER & ELECTRICAL 8

- ✓ 3× DeWalt 18V batteries
- ✓ Electrical breakers and main switch
- ✓ External on/off switch
- ✓ USB-C input battery charger for DeWalt
- ✓ DeWalt battery mounts with fuse
- ✓ Conduit
- ✓ BMS screen for monitoring charge level
- ✓ Control relay, base and control fuse/carrier

CONNECTIVITY 1

- ✓ Ethernet output

COOLING & VENTILATION 2

- ✓ 2× 60mm intake fans & vents
- ✓ 3D-printed vents for airflow

BUILD, TESTING & PACKAGING 5

- ✓ Labour / construction
- ✓ Labels and stickers
- ✓ Starlink testing
- ✓ Misc materials
- ✓ Packaging carton

KEY FEATURES

- **External on/off switch**
  Activate the Starlink Mini without opening the case
- 03 **3× DeWalt 18V power**
  Fused mounts with integrated USB-C charging
- **BMS screen**
  Real-time battery charge and system status

NOTES

- Images are for illustrative purposes.

OTHER MODELS IN THIS RANGE

TMINI RC	With Peplink BR1 5G router	p.11
TMINI RLI	Without router	p.12

02 TECHNICAL · TITAN MINI RANGE

Titan Mini in detail

Ruggedised, airline-approved carry cases for the Starlink Mini, in three configurations.

Titan Mini Ruggedised Case

The ultimate companion for those who demand reliability and protection for their Starlink Mini in challenging environments. Tailored for remote workers, adventurers and professionals in demanding settings like new mine sites, this robust case offers unparalleled security and functionality.



Power for the journey

The Titan Mini Case is equipped with a 140W power bank, delivering 3–4 hours of power (combined) with external ports for hassle-free setup. It's thoughtfully designed with additional space for extra power banks, ensuring your connectivity lasts as long as your journey demands.

Approved for airline travel

The Titan Mini Case is the perfect travel companion, offering fast, dependable internet no matter where your adventures or projects take you. Stay connected and protected with the Titan Mini Ruggedised Case — your gateway to seamless connectivity on the go.

Compare models

What's included in each case

INCLUDED	TMINI001 Case only	TMINI003 Single power bank	TMINI004 Dual power bank
ENCLOSURE & MOUNTING			
Tactix Case			
3D-printed bracket	✓	—	—
Foam insert	✓	✓	✓
3D-printed brackets & labels	—	✓	✓
POWER & ELECTRICAL			
140W power bank	—	×1	×2
2× USB-C external connections	—	✓	✓
Car charger	—	✓	✓
CONNECTIVITY			
Starlink cable	—	✓	✓
BUILD, TESTING & PACKAGING			
Misc materials	✓	✓	✓
Packaging	✓	✓	✓
Labour	✓	✓	✓
Testing	—		
Technical sheet	p.14	p.15	p.16

CASE SPECIFICATIONS

WEIGHT
6kg

DIMENSIONS
325 × 182 × 415mm

OPTIONAL EXTRAS

+ Additional power banks
+ AP repeaters for extended Wi-Fi
+ Peplink BR1 Mini router

NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

If a Starlink needs to be powered up to confirm it is working, updates are required at an additional cost per Starlink.

Images are for illustrative purposes.

Shipping not included.

02 TECHNICAL SHEET · TITAN MINI RANGE

Titan Mini 001

Case only

Tactix case with foam insert and a 3D-printed bracket to hold your Starlink Mini.



PRODUCT CODE
TMINI001

PRICING
Request a quote

What's included

6 items

ENCLOSURE & MOUNTING 3

- Tactix Case
- 3D-printed bracket
- Foam insert

BUILD, TESTING & PACKAGING 3

- Misc materials
- Packaging
- Labour

SPECIFICATIONS

WEIGHT
6kg

DIMENSIONS
325 × 182 × 415mm

OPTIONAL EXTRAS

- Additional power banks
- AP repeaters for extended Wi-Fi
- Peplink BR1 Mini router

NOTES

- If your Starlink is sent to us, we can install it into the case/pod at no additional charge.
- If a Starlink needs to be powered up to confirm it is working, updates are required at an additional cost per Starlink.
- Images are for illustrative purposes.
- Shipping not included.

OTHER MODELS IN THIS RANGE

TMINI001	Case only	p.14
TMINI003	Single power bank	p.15
TMINI004	Dual power bank	p.16

02 TECHNICAL SHEET · TITAN MINI RANGE

Titan Mini 003

Single power bank

Adds one 140W power bank, 2× external USB-C connections, a car charger and Starlink cable, tested before dispatch.



PRODUCT CODE
TMINI003

PRICING
Request a quote

What's included

11 items

ENCLOSURE & MOUNTING 3

- Tactix Case
- 3D-printed brackets & labels
- Foam insert

POWER & ELECTRICAL 3

- 140W power bank ×1
- 2× USB-C external connections
- Car charger

CONNECTIVITY 1

- Starlink cable

BUILD, TESTING & PACKAGING 4

- Misc materials
- Packaging
- Labour
- Testing

SPECIFICATIONS

WEIGHT
6kg

DIMENSIONS
325 × 182 × 415mm

OPTIONAL EXTRAS

- Additional power banks
- AP repeaters for extended Wi-Fi
- Peplink BR1 Mini router

NOTES

- If your Starlink is sent to us, we can install it into the case/pod at no additional charge.
- If a Starlink needs to be powered up to confirm it is working, updates are required at an additional cost per Starlink.
- Images are for illustrative purposes.
- Shipping not included.

OTHER MODELS IN THIS RANGE

TMINI001	Case only	p.14
TMINI003	Single power bank	p.15
TMINI004	Dual power bank	p.16

02 TECHNICAL SHEET · TITAN MINI RANGE

Titan Mini 004

Dual power bank

Two 140W power banks, plus 2× external USB-C connections, a car charger and Starlink cable, tested before dispatch.



PRODUCT CODE
TMINI004

PRICING
Request a quote

What's included

11 items

ENCLOSURE & MOUNTING 3

- Tactix Case
- 3D-printed brackets & labels
- Foam insert

POWER & ELECTRICAL 3

- 140W power bank ×2
- 2× USB-C external connections
- Car charger

CONNECTIVITY 1

- Starlink cable

BUILD, TESTING & PACKAGING 4

- Misc materials
- Packaging
- Labour
- Testing

SPECIFICATIONS

WEIGHT
6kg

DIMENSIONS
325 × 182 × 415mm

OPTIONAL EXTRAS

- Additional power banks
- AP repeaters for extended Wi-Fi
- Peplink BR1 Mini router

NOTES

- If your Starlink is sent to us, we can install it into the case/pod at no additional charge.
- If a Starlink needs to be powered up to confirm it is working, updates are required at an additional cost per Starlink.
- Images are for illustrative purposes.
- Shipping not included.

OTHER MODELS IN THIS RANGE

TMINI001	Case only	p.14
TMINI003	Single power bank	p.15
TMINI004	Dual power bank	p.16

Titan VS1 in detail

The full-size Titan Vehicle SatPod: a rugged, all-in-one fibreglass pod for vehicles and buildings.

The Titan Vehicle SatPod range

Introducing the Titan Vehicle SatPod Range (VS1 & VS2): a rugged, all-in-one fibreglass pod designed to deliver fast, reliable remote connectivity anywhere in Australia.

Simple, single-cable install

Built for simplicity and performance, the Titan VS1 & VS2 connects directly to your vehicle's battery via a single power cable, getting you online wherever you go. Powered by cutting-edge Starlink LEO satellite technology, combined with a Peplink BR1 Mini router and antenna, it creates a powerful localised Wi-Fi network around your vehicle, enabling IoT integration, GPS tracking and Wi-Fi calling in the most remote locations.

Engineered power & cooling

At the heart of the Titan VS1 is our custom-designed EMP low-voltage DC/DC power supply, removing the need for an inverter in your vehicle. To maintain optimal performance in Australia's extreme conditions, the pod is equipped with fans to reduce internal temperatures and protect your equipment.

Portable across your fleet

Weighing just 15kg (VS1) and 7.4kg (VS2) including the Starlink dishes, the Titan range is lightweight, portable and easily transferable between fleet vehicles as needed. This compact, heavy-duty solution can be installed on most 4WDs, utes and service vehicles.



Inside the VS1 pod



Branding on side

Key components

What powers a complete Titan VS1 pod



V4 satellite dish

The Starlink V4 Satellite Dish is the latest advancement in satellite internet technology, delivering faster speeds, wider coverage and enhanced durability for users in even the most remote locations. Building on previous models, it utilises the latest frequency bands for lower latency and more stable connections, making it perfect for video conferencing, streaming and reliable high-speed connectivity where traditional networks can't reach.



Peplink 22G antenna

The Peplink 22G Antenna delivers rugged, reliable connectivity in harsh environments. With IP68-rated waterproof, dustproof protection and 360° coverage up to 100m, it's perfect for vehicles, boats, mining fleets and remote setups.



24V cooling fan

The 24V cooling fan keeps your system at optimal temperatures, preventing Starlink performance issues above 38°C. Compact, quiet and powerful, it ensures reliable connectivity and protects your Titan VS1 gear in harsh Aussie heat.



EMP power management module

A robust ESS-engineered solution that protects and optimises the VS1 DC system without an inverter. It offers programmable voltage cut-offs, short circuit, reverse polarity and under-voltage protection. With the Dual PoE function, you no longer need to use a separate power supply for the router.



Peplink BR1 Mini

The Peplink BR1 Mini is a rugged 4G LTE router built for tough Australian conditions. Compact, efficient and secure, it delivers reliable connectivity for the Titan VS1 Pod and mobile setups, keeping critical systems online anywhere.

Compare VS1 models

INCLUDED	TVS1001PO Enclosure only	TVS1001CR For roof racks	TVS1001CM With magnets (vehicle)	TVS1002SR Vehicle pod, no router	TVS1002SM Vehicle pod, magnets	TVS1B Building mount
ENCLOSURE & MOUNTING						
Titan VS1 enclosure	✓	✓	✓	✓	✓	—
V4 mount	✓	✓	✓	✓	✓	—
Aluminium base rib	✓	✓	✓	✓	✓	
Supertherm painted base	✓	✓	✓	✓	✓	
Shock-absorbing feet ×4	—	✓	✓	✓	✓	—
Mounting bracket for vehicle	—	✓	✓	✓	✓	—
2× 1100mm aluminium Unistruts (41 × 25mm)	—	✓	—	—	—	—
8× spring-loaded channel nuts	—	✓	—	—	—	—
Satpod magnets ×4	—	—	✓	—	✓	—
Unistrut & labour	—	—	—	✓	✓	—
Titan VS1 Mini enclosure	—	—	—	—	—	✓
Building roof mount	—	—	—	—	—	✓
POWER & ELECTRICAL						
EMP V4 power management module	—	✓	✓	—	—	—
Power supply indicator	—	✓	✓	—	—	—
12V Anderson power input	—	✓	✓	✓	✓	✓
CONNECTIVITY						
Peplink BR1 Mini Pro router	—	✓	✓	—	—	—
GPS & localised Wi-Fi antenna	—	✓	✓	—	—	—
COOLING & VENTILATION						
24V cooling fan & polycarb vents	✓	✓	✓	✓	✓	
Louvered vents	✓	✓	✓	✓	✓	
Fan guards	—	✓	✓	✓	✓	✓
Fan filters	—	✓	✓	✓	✓	
60mm ventilator	—					
Thermostat	—	—	—	—	—	✓
BUILD, TESTING & PACKAGING						
Misc materials	✓	✓	✓			
Packaging carton	✓	✓	✓	✓	✓	✓
Labour / construction						
Starlink testing	—			—	—	—
Technical sheet	p.19	p.20	p.21	p.22	p.23	p.24

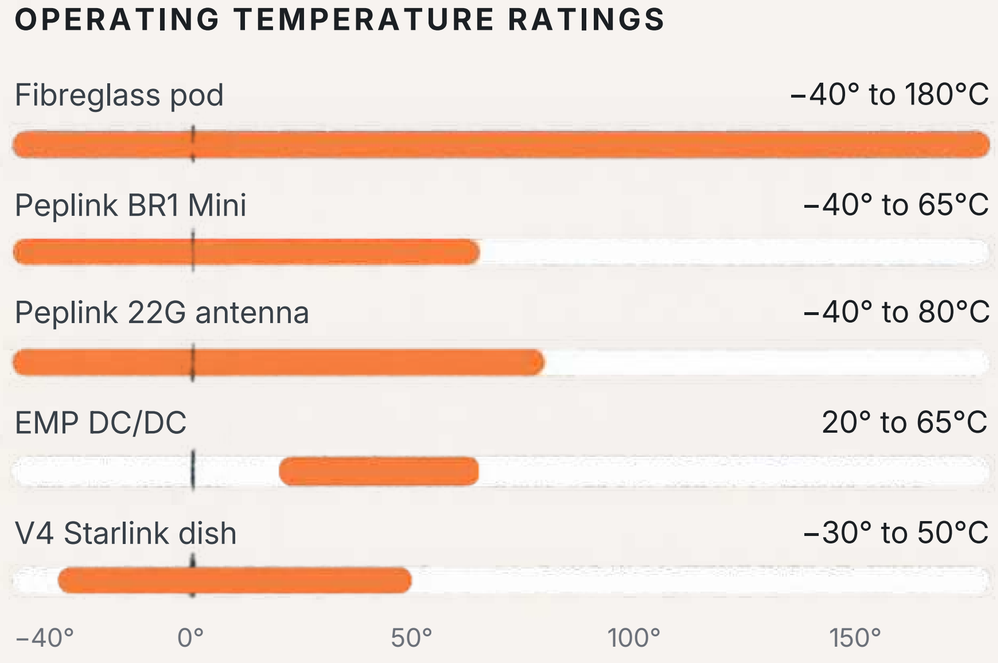
POD SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

WEIGHT
15kg (incl. Gen 3 V4 Starlink dish)

Building version (TVS1B): dimensions as above. Optional extras: beacon light and bracket, pole mount.

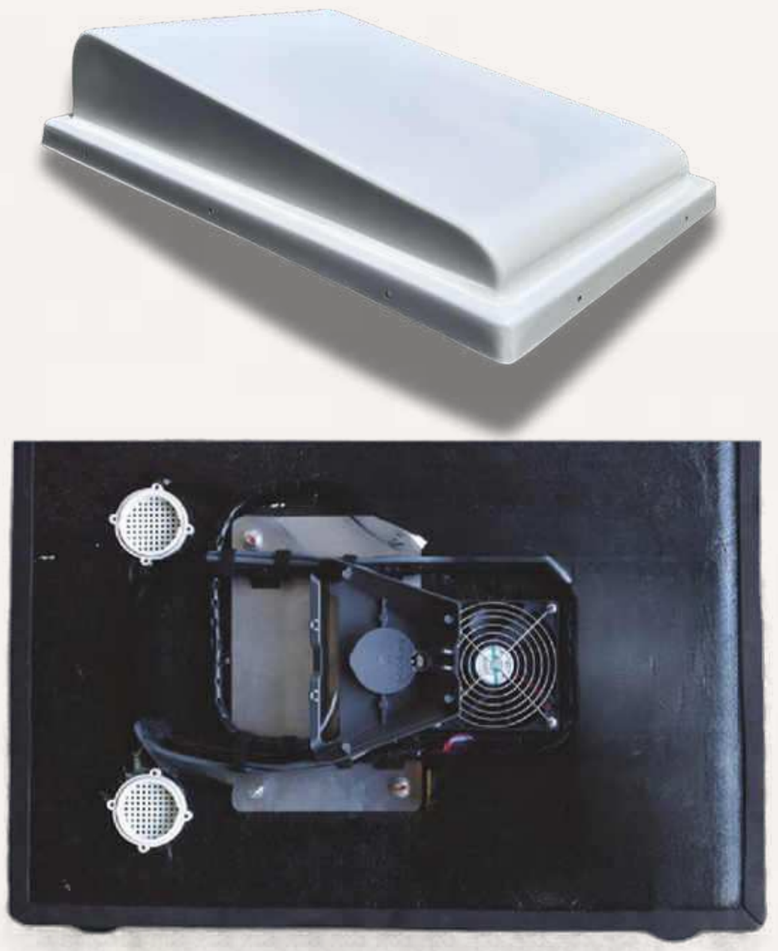
OPERATING TEMPERATURE RATINGS



Titan VS1 Pod Only

Enclosure only

Fibreglass enclosure with V4 mount, 24V cooling fan and vents, aluminium base rib and Supertherm painted base.



PRODUCT CODE
TVS1001PO

PRICING
Request a quote

What's included

9 items

ENCLOSURE & MOUNTING 4

- ✓ Titan VS1 enclosure
- ✓ V4 mount
- ✓ Aluminium base rib
- ✓ Supertherm painted base

COOLING & VENTILATION 2

- ✓ 24V cooling fan & polycarb vents
- ✓ Louvered vents

BUILD, TESTING & PACKAGING 3

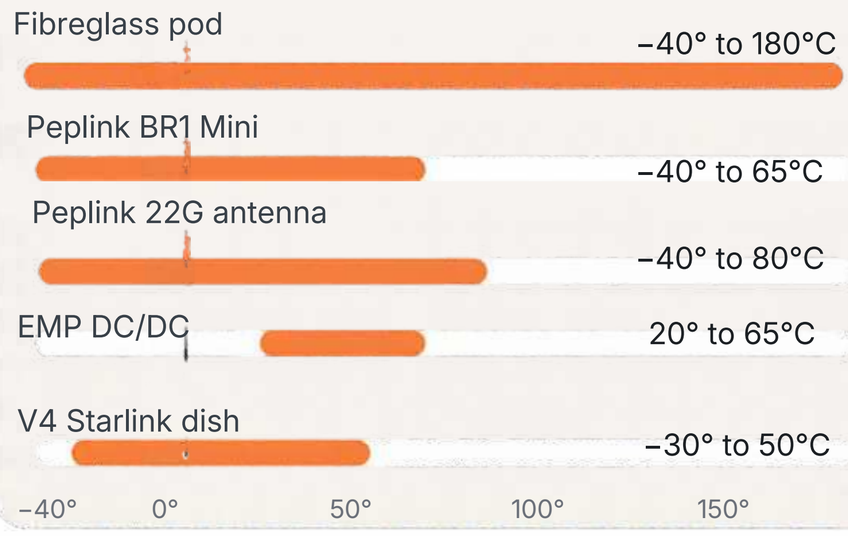
- ✓ Misc materials
- ✓ Packaging carton
- ✓ Labour / construction

SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

WEIGHT
15kg (incl. Gen 3 V4 Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVS1001PO	Enclosure only	p.19
TVS1001CR	For roof racks	p.20
TVS1001CM	With magnets (vehicle)	p.21
TVS1002SR	Vehicle pod, no router	p.22
TVS1002SM	Vehicle pod, magnets	p.23
TVS1B	Building mount	p.24

Titan VS1 Pod Complete

For roof racks

Fully fitted pod with EMP V4 power module, Peplink BR1 Mini Pro router, GPS & Wi-Fi antenna and Unistrut rails for roof racks.

○ Roof racks not included.





PRODUCT CODE
TVS1001CR

PRICING
Request a quote

What's included

22 items

ENCLOSURE & MOUNTING 8

- ✓ Titan VS1 enclosure
- ✓ V4 mount
- ✓ Shock-absorbing feet ×4
- ✓ Aluminium base rib
- ✓ Supertherm painted base
- ✓ Mounting bracket for vehicle
- ✓ 2× 1100mm aluminium Unistruts (41 × 25mm)
- ✓ 8× spring-loaded channel nuts

POWER & ELECTRICAL 3

- ✓ EMP V4 power management module
- ✓ Power supply indicator
- ✓ 12V Anderson power input

CONNECTIVITY 2

- ✓ Peplink BR1 Mini Pro router
- ✓ GPS & localised Wi-Fi antenna

COOLING & VENTILATION 5

- ✓ 24V cooling fan & polycarb vents
- ✓ Louvered vents
- ✓ Fan guards
- ✓ Fan filters
- ✓ 60mm ventilator

BUILD, TESTING & PACKAGING 4

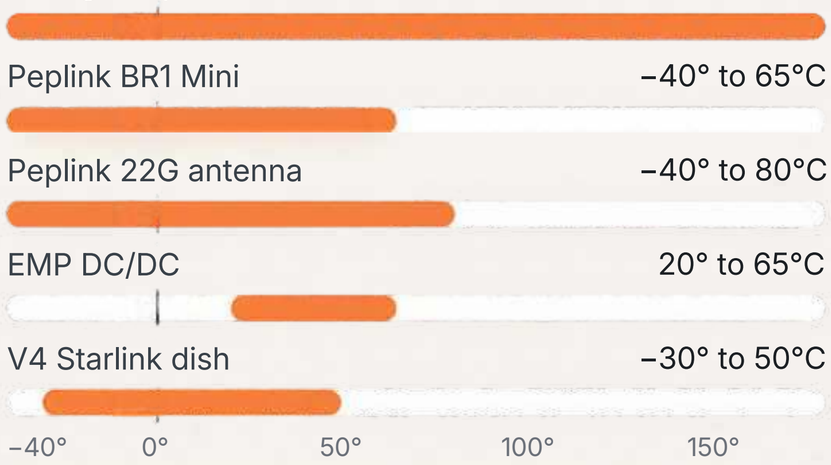
- ✓ Labour / construction
- ✓ Packaging carton
- ✓ Misc materials
- ✓ Starlink testing

SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

WEIGHT
15kg (incl. Gen 3 V4 Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVS1001PO	Enclosure only	p.19
TVS1001CR	For roof racks	p.20
TVS1001CM	With magnets (vehicle)	p.21
TVS1002SR	Vehicle pod, no router	p.22
TVS1002SM	Vehicle pod, magnets	p.23
TVS1B	Building mount	p.24

Titan VS1 Complete

With magnets (vehicle)

Fully fitted pod with EMP V4 power module, Peplink BR1 Mini Pro router and GPS & Wi-Fi antenna, on 4× Satpod magnets.



PRODUCT CODE
TVS1001CM

PRICING
Request a quote

What's included

21 items

ENCLOSURE & MOUNTING 7

- ✓ Titan VS1 enclosure
- ✓ V4 mount
- ✓ Shock-absorbing feet ×4
- ✓ Aluminium base rib
- ✓ Satpod magnets ×4
- ✓ Supertherm painted base
- ✓ Mounting bracket for vehicle

POWER & ELECTRICAL 3

- ✓ EMP V4 power management module
- ✓ Power supply indicator
- ✓ 12V Anderson power input

CONNECTIVITY 2

- ✓ Peplink BR1 Mini Pro router
- ✓ GPS & localised Wi-Fi antenna

COOLING & VENTILATION 5

- ✓ 24V cooling fan & polycarb vents
- ✓ Louvered vents
- ✓ Fan guards
- ✓ Fan filters
- ✓ 60mm ventilator

BUILD, TESTING & PACKAGING 4

- ✓ Labour / construction
- ✓ Packaging carton
- ✓ Misc materials
- ✓ Starlink testing

SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

WEIGHT
15kg (incl. Gen 3 V4 Starlink dish)

OPERATING TEMPERATURE

Fibreglass pod	−40° to 180°C
Peplink BR1 Mini	−40° to 65°C
Peplink 22G antenna	−40° to 80°C
EMP DC/DC	20° to 65°C
V4 Starlink dish	−30° to 50°C

−40° 0° 50° 100° 150°

NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVS1001PO	Enclosure only	p.19
TVS1001CR	For roof racks	p.20
TVS1001CM	With magnets (vehicle)	p.21
TVS1002SR	Vehicle pod, no router	p.22
TVS1002SM	Vehicle pod, magnets	p.23
TVS1B	Building mount	p.24

Titan VS1 Vehicle Satpod Only

Vehicle pod, no router

Vehicle-ready pod with 12V Anderson input, full cooling and Unistrut mounting. No EMP module or router.



PRODUCT CODE
TVS1002SR

PRICING
Request a quote

What's included

16 items

ENCLOSURE & MOUNTING 7

- ✓ Titan VS1 enclosure
- ✓ V4 mount
- ✓ Shock-absorbing feet ×4
- ✓ Aluminium base rib
- ✓ Supertherm painted base
- ✓ Mounting bracket for vehicle
- ✓ Unistrut & labour

POWER & ELECTRICAL 1

- ✓ 12V Anderson power input

COOLING & VENTILATION 5

- ✓ 24V cooling fan & polycarb vents
- ✓ Louvered vents
- ✓ Fan guards
- ✓ Fan filters
- ✓ 60mm ventilator

BUILD, TESTING & PACKAGING 3

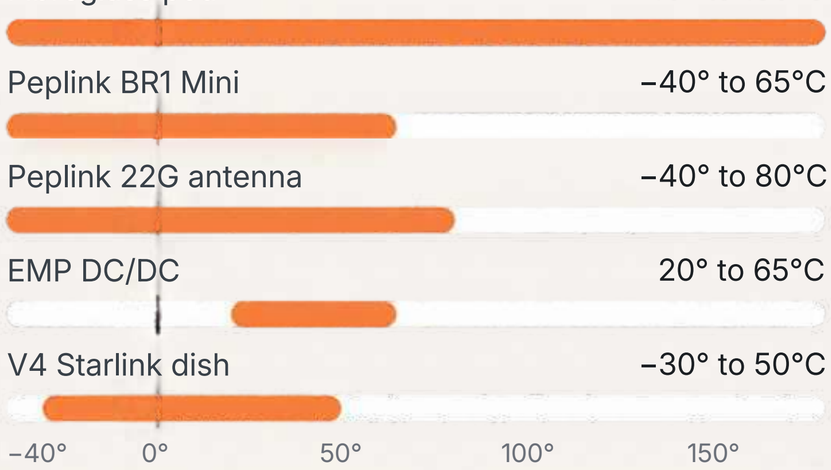
- ✓ Packaging carton
- ✓ Misc materials
- ✓ Labour / construction

SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

WEIGHT
15kg (incl. Gen 3 V4 Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVS1001PO	Enclosure only	p.19
TVS1001CR	For roof racks	p.20
TVS1001CM	With magnets (vehicle)	p.21
TVS1002SR	Vehicle pod, no router	p.22
TVS1002SM	Vehicle pod, magnets	p.23
TVS1B	Building mount	p.24

Titan VS1 Satpod Only + Magnets

Vehicle pod, magnets

Vehicle-ready pod with 12V Anderson input and full cooling, plus 4× Satpod magnets. No EMP module or router.



PRODUCT CODE
TVS1002SM

PRICING
Request a quote

What's included

17 items

ENCLOSURE & MOUNTING 8

- ✓ Titan VS1 enclosure
- ✓ V4 mount
- ✓ Shock-absorbing feet ×4
- ✓ Satpod magnets ×4
- ✓ Aluminium base rib
- ✓ Supertherm painted base
- ✓ Mounting bracket for vehicle
- ✓ Unistrut & labour

POWER & ELECTRICAL 1

- ✓ 12V Anderson power input

COOLING & VENTILATION 5

- ✓ 24V cooling fan & polycarb vents
- ✓ Louvered vents
- ✓ Fan guards
- ✓ Fan filters
- ✓ 60mm ventilator

BUILD, TESTING & PACKAGING 3

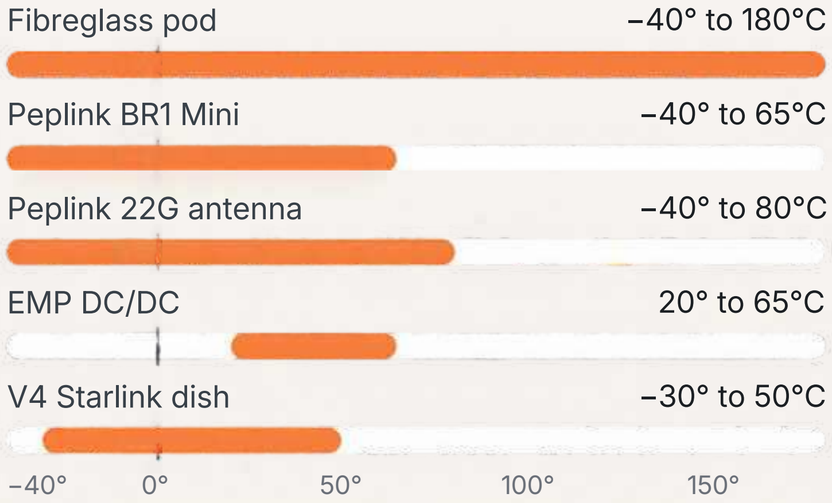
- ✓ Packaging carton
- ✓ Misc materials
- ✓ Labour / construction

SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

WEIGHT
15kg (incl. Gen 3 V4 Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

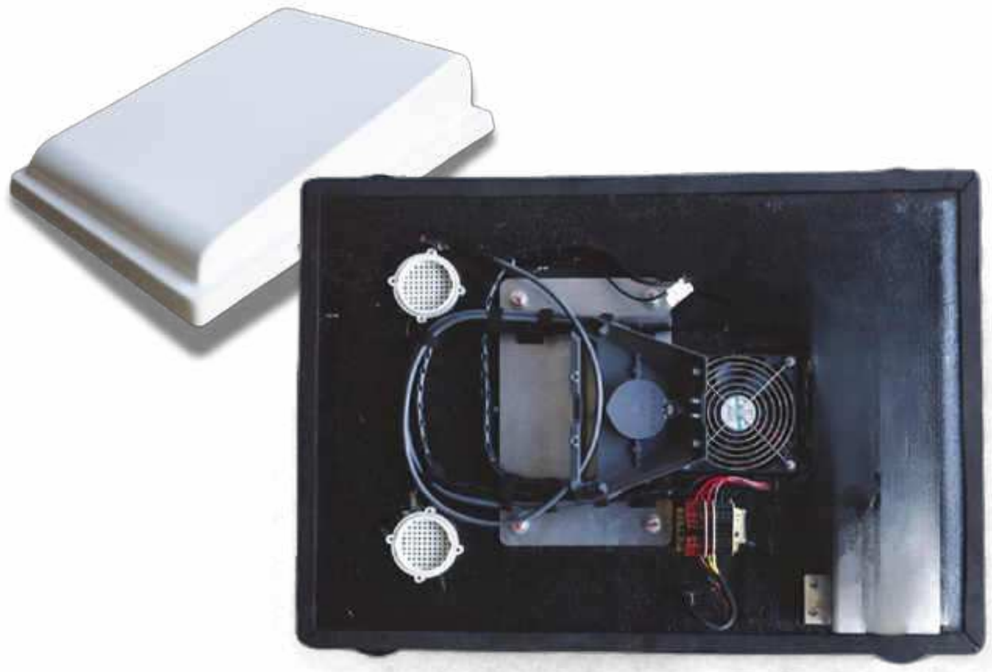
OTHER MODELS IN THIS RANGE

TVS1001PO	Enclosure only	p.19
TVS1001CR	For roof racks	p.20
TVS1001CM	With magnets (vehicle)	p.21
TVS1002SR	Vehicle pod, no router	p.22
TVS1002SM	Vehicle pod, magnets	p.23
TVS1B	Building mount	p.24

Titan VS1 Satpod Only

Building mount

Fixed-site pod for buildings, with building roof mount, thermostat, 24V cooling fan and 12V Anderson input.





PRODUCT CODE
TVS1B

PRICING
Request a quote

What's included

14 items

ENCLOSURE & MOUNTING 4

- ✓ Titan VS1 Mini enclosure
- ✓ Aluminium base rib
- ✓ Supertherm painted base
- ✓ Building roof mount

POWER & ELECTRICAL 1

- ✓ 12V Anderson power input

COOLING & VENTILATION 6

- ✓ 24V cooling fan & polycarb vents
- ✓ Thermostat
- ✓ Louvered vents
- ✓ Fan guards
- ✓ Fan filters
- ✓ 60mm ventilator

BUILD, TESTING & PACKAGING 3

- ✓ Labour / construction
- ✓ Packaging carton
- ✓ Misc materials

SPECIFICATIONS

DIMENSIONS
H 160mm × D 730mm × W 520mm

OPERATING TEMPERATURE

Fibreglass pod: −40° to 180°C

−40° 0° 50° 100° 150°

OPTIONAL EXTRAS

Beacon light and bracket

Pole mount

NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

OTHER MODELS IN THIS RANGE

TVS1001PO	Enclosure only	p.19
TVS1001CR	For roof racks	p.20
TVS1001CM	With magnets (vehicle)	p.21
TVS1002SR	Vehicle pod, no router	p.22
TVS1002SM	Vehicle pod, magnets	p.23
TVS1B	Building mount	p.24

Titan Mini VS2 in detail

The compact member of the Titan Vehicle SatPod range: a lightweight fibreglass pod cover on a 10mm acrylic base, with 9–36V DC-DC power, fuse terminals and twin 24V cooling fans. Complete models add a Peplink BR1 Mini router and antennas. Choose roof-rack or magnet mounting to suit your vehicle.



Titan Mini VS2 complete components



Fuse terminals



5-in-1 Wi-Fi antenna



Peplink BR1 Mini



12V–24V DC-DC inverter



24V cooling fans ×2



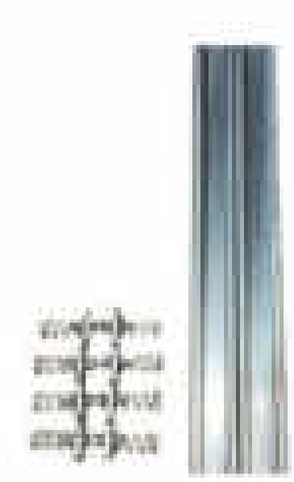
Starlink mount



Shock-absorbing feet ×4 with magnets



10mm acrylic base



Roof rack mounting rails (optional)



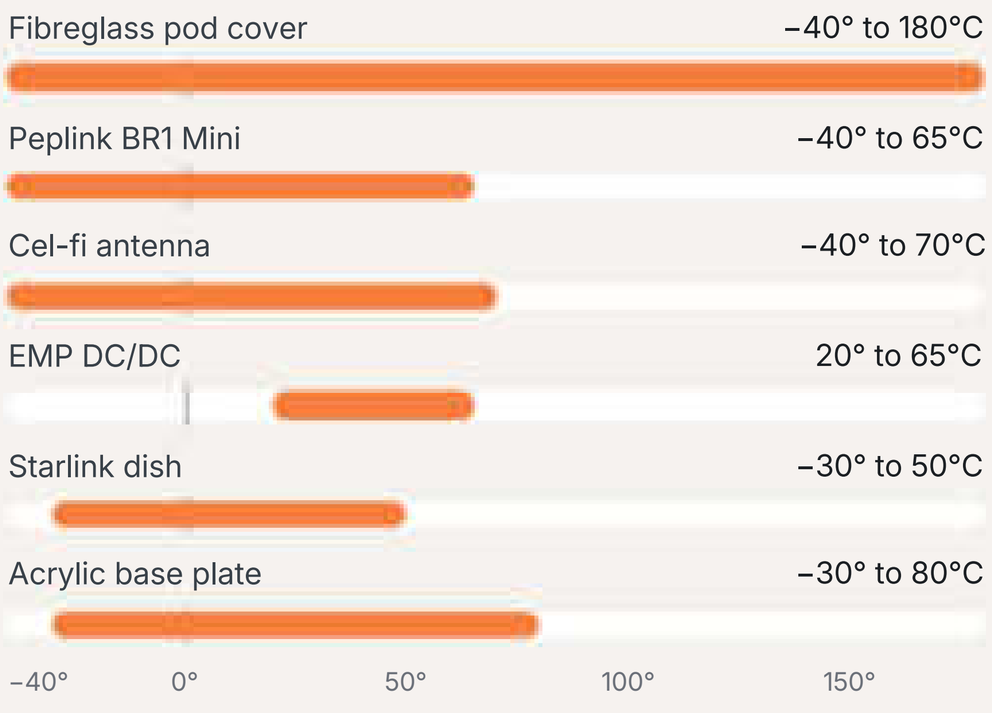
Starlink Mini dish + plans (optional)

POD SPECIFICATIONS

DIMENSIONS
H 180mm × D 425mm × W 335mm (380mm with magnets)

WEIGHT
7.4kg (incl. Starlink dish)

OPERATING TEMPERATURE RATINGS



Compare VS2 models

INCLUDED	TVSM2001CR Roof rack, incl. Peplink & antenna	TVSM2001CM Magnets, incl. Peplink & antenna	TVSM2001M Magnets, no Peplink	TVSM2001R Roof rack, no Peplink
ENCLOSURE & MOUNTING				
Titan Mini enclosure	✓	✓	✓	✓
Shock-absorbing feet ×4	✓	✓	✓	✓
Acrylic base	✓	✓	✓	✓
Mounting bracket for vehicle	✓	✓	✓	✓
Unistrut & fixings	✓	—	—	✓
Satpod magnets ×4	—	✓	✓	—
POWER & ELECTRICAL				
12V Anderson power input	✓	✓	✓	✓
9V–36V DC-DC step up	✓	✓	✓	✓
Fuse terminals & electrics	✓	✓	✓	✓
CONNECTIVITY				
Peplink BR1 Mini 4G router	✓	✓	—	—
Antennas	✓	✓	—	—
COOLING & VENTILATION				
24V cooling fan & polycarb vents	✓	✓	✓	✓
BUILD, TESTING & PACKAGING				
Packaging carton	✓	✓	✓	✓
Labour / construction	✓	✓	✓	✓
Starlink testing	✓	✓	—	—
Misc materials & labour	✓	✓	✓	✓
Technical sheet	p.27	p.28	p.29	p.30

Vehicle fitment

Choose the mounting that suits your vehicle

TVSM2001CR For vehicles with an existing roof rack mount.

TVSM2001CM For vehicles requiring magnets.

TVSM2001M For vehicles requiring magnet mounts.

TVSM2001R For vehicles with customer-supplied roof racks.

NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

04 TECHNICAL SHEET · TITAN MINI VS2 POD NEW

Titan VS2 Complete Mini

Roof rack, incl. Peplink & antenna

Includes Peplink BR1 Mini 4G and antennas, 9–36V DC-DC step up and Unistrut fixings.

For vehicles with an existing roof rack mount.









PRODUCT CODE
TVSM2001CR

PRICING
Request a quote

What's included

15 items

ENCLOSURE & MOUNTING 5

- ✓ Titan Mini enclosure
- ✓ Shock-absorbing feet ×4
- ✓ Acrylic base
- ✓ Mounting bracket for vehicle
- ✓ Unistrut & fixings

POWER & ELECTRICAL 3

- ✓ 12V Anderson power input
- ✓ 9V–36V DC-DC step up
- Fuse terminals & electrics

CONNECTIVITY 2

- ✓ Peplink BR1 Mini 4G router
- ✓ Antennas

COOLING & VENTILATION 1

- ✓ 24V cooling fan & polycarb vents

BUILD, TESTING & PACKAGING 4

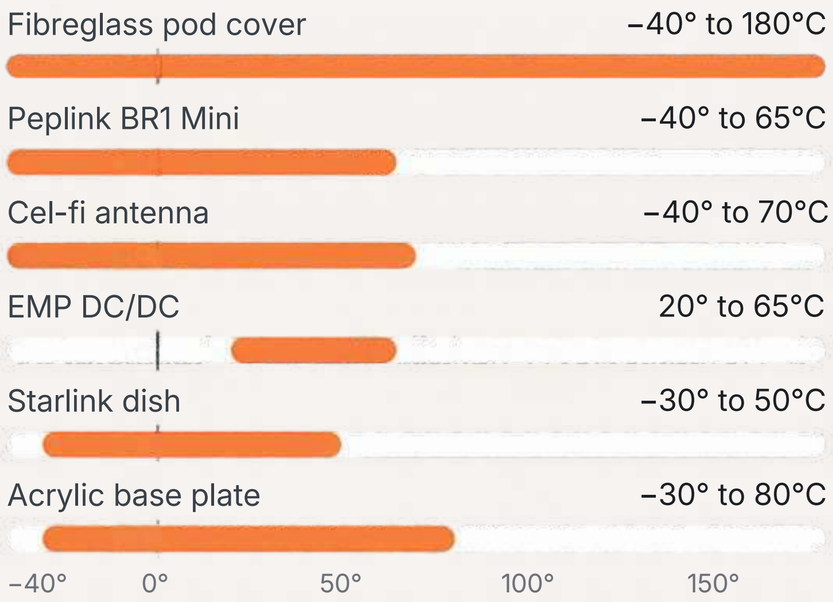
- ✓ Packaging carton
- ✓ Labour / construction
- ✓ Starlink testing
- ✓ Misc materials & labour

SPECIFICATIONS

DIMENSIONS
H 180mm × D 425mm × W 335mm (380mm with magnets)

WEIGHT
7.4kg (incl. Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVSM2001CR	Roof rack, incl. Peplink & antenna	p.27
TVSM2001CM	Magnets, incl. Peplink & antenna	p.28
TVSM2001M	Magnets, no Peplink	p.29
TVSM2001R	Roof rack, no Peplink	p.30

Titan VS2 Complete Mini

Magnets, incl. Peplink & antenna

Includes Peplink BR1 Mini 4G and antennas, 9–36V DC-DC step up and 4× Satpod magnets.

For vehicles requiring magnets.











PRODUCT CODE
TVSM2001CM

PRICING
Request a quote

What's included

15 items

ENCLOSURE & MOUNTING 5

- Titan Mini enclosure
- Shock-absorbing feet ×4
- Satpod magnets ×4
- Acrylic base
- Mounting bracket for vehicle

POWER & ELECTRICAL 3

- 12V Anderson power input
- 9V–36V DC-DC step up
- Fuse terminals & electrics

CONNECTIVITY 2

- Peplink BR1 Mini 4G router
- Antennas

COOLING & VENTILATION 1

- 24V cooling fan & polycarb vents

BUILD, TESTING & PACKAGING 4

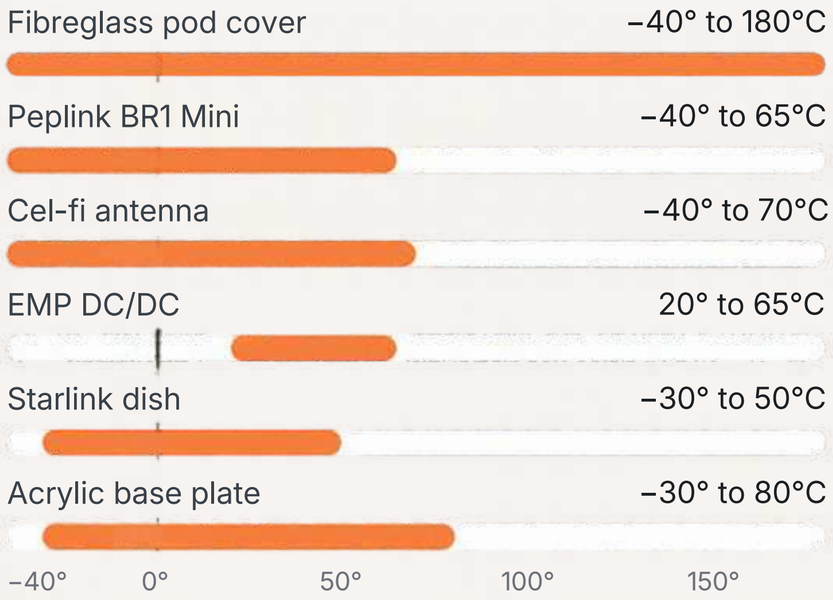
- Packaging carton
- Labour / construction
- Starlink testing
- Misc materials & labour

SPECIFICATIONS

DIMENSIONS
H 180mm × D 425mm × W 335mm (380mm with magnets)

WEIGHT
7.4kg (incl. Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVSM2001CR	Roof rack, incl. Peplink & antenna	p.27
TVSM2001CM	Magnets, incl. Peplink & antenna	p.28
TVSM2001M	Magnets, no Peplink	p.29
TVSM2001R	Roof rack, no Peplink	p.30

04 TECHNICAL SHEET · TITAN MINI VS2 POD NEW

Titan VS2 Pod Mini Only

Magnets, no Peplink

Pod with 9–36V DC-DC step up, cooling, fuse terminals and 4× Satpod magnets, without the Peplink router.

For vehicles requiring magnet mounts.







PRODUCT CODE
TVSM2001M

PRICING
Request a quote

What's included

13 items

ENCLOSURE & MOUNTING 6

- Titan Mini enclosure
- Shock-absorbing feet ×4
- Satpod magnets ×4
- Acrylic base
- Mounting bracket for vehicle
- Unistrut & fixings

POWER & ELECTRICAL 3

- 12V Anderson power input
- 9V–36V DC-DC step up
- Fuse terminals & electrics

COOLING & VENTILATION 1

- 24V cooling fan & polycarb vents

BUILD, TESTING & PACKAGING 3

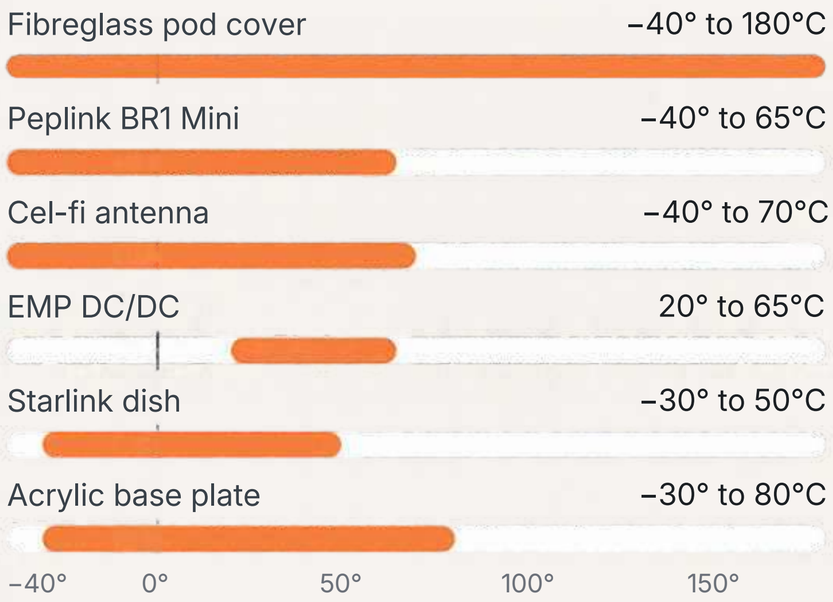
- Labour / construction
- Packaging carton
- Misc materials & labour

SPECIFICATIONS

DIMENSIONS
H 180mm × D 425mm × W 335mm (380mm with magnets)

WEIGHT
7.4kg (incl. Starlink dish)

OPERATING TEMPERATURE



NOTES

If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVSM2001CR	Roof rack, incl. Peplink & antenna	p.27
TVSM2001CM	Magnets, incl. Peplink & antenna	p.28
TVSM2001M	Magnets, no Peplink	p.29
TVSM2001R	Roof rack, no Peplink	p.30

Titan VS2 Mini Only

Roof rack, no Peplink

Pod with 9–36V DC-DC step up, cooling, fuse terminals and Unistrut fixings, without the Peplink router.

For vehicles with customer-supplied roof racks.

Roof rack not included.





PRODUCT CODE
TVSM2001R

PRICING
Request a quote

What's included

12 items

ENCLOSURE & MOUNTING 5

- Titan Mini enclosure
- Shock-absorbing feet ×4
- Acrylic base
- Mounting bracket for vehicle
- Unistrut & fixings (Not Roof Racks)

POWER & ELECTRICAL 3

- 12V Anderson power input
- 9V–36V DC-DC step up
- Fuse terminals & electrics

COOLING & VENTILATION 1

- 24V cooling fan & polycarb vents

BUILD, TESTING & PACKAGING 3

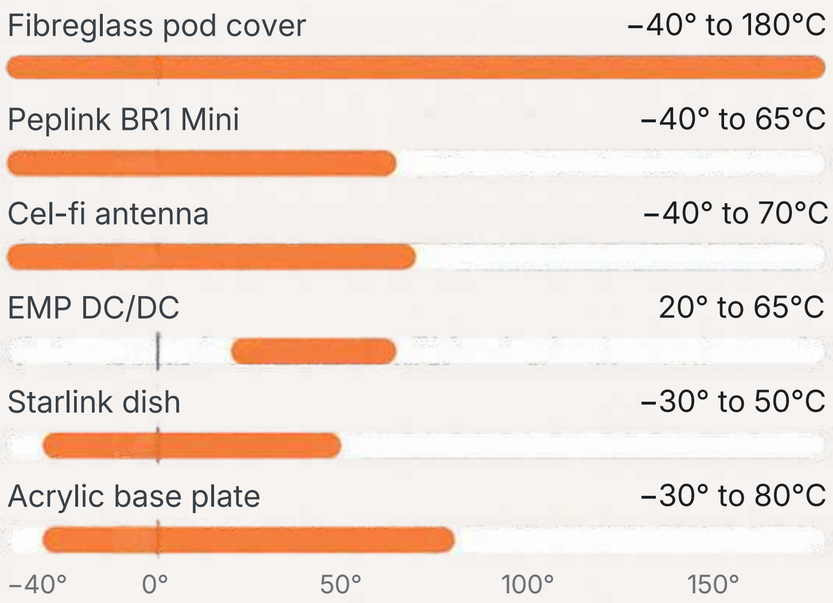
- Labour / construction
- Packaging carton
- Misc materials & labour

SPECIFICATIONS

DIMENSIONS
H 180mm × D 425mm × W 335mm (380mm with magnets)

WEIGHT
7.4kg (incl. Starlink dish)

OPERATING TEMPERATURE



NOTES

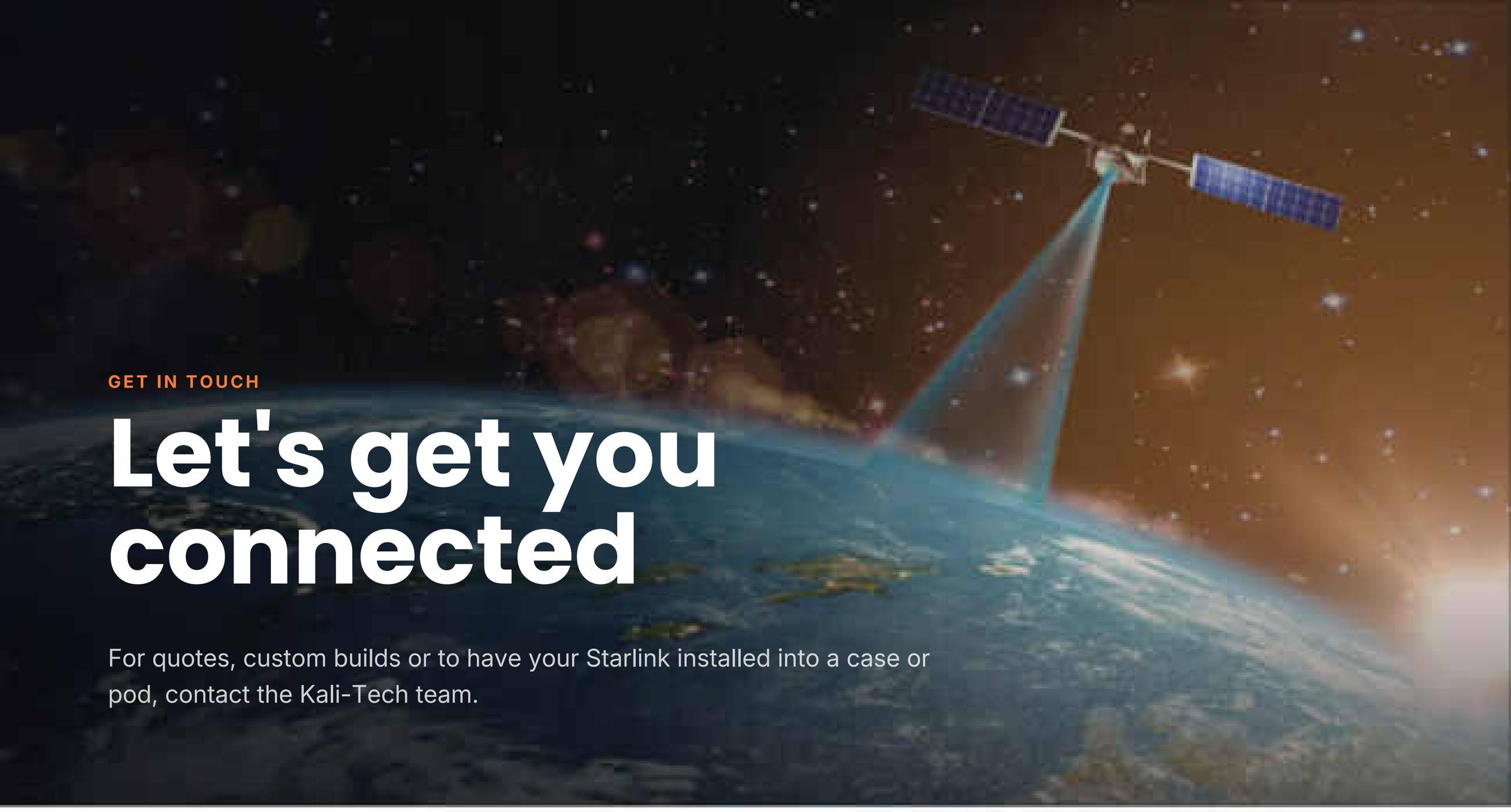
If your Starlink is sent to us, we can install it into the case/pod at no additional charge.

Images are for illustrative purposes.

Shipping not included.

OTHER MODELS IN THIS RANGE

TVSM2001CR	Roof rack, incl. Peplink & antenna	p.27
TVSM2001CM	Magnets, incl. Peplink & antenna	p.28
TVSM2001M	Magnets, no Peplink	p.29
TVSM2001R	Roof rack, no Peplink	p.30



GET IN TOUCH

Let's get you connected

For quotes, custom builds or to have your Starlink installed into a case or pod, contact the Kali-Tech team.

PHONE
1300 530 229

EMAIL
Sales@kalitech.com.au

ADDRESS
Kali-Tech Aboriginal Corporation
Unit 4, 132–134 Bannister Road
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ONLINE
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GENERAL NOTES

- Images are for illustrative purposes.
- If your Starlink is sent to us, we can install it into the case or pod at no additional charge.
- Titan Mini: if a Starlink needs to be powered up to confirm it is working, updates are required at an additional cost per Starlink.
- Shipping is not included for the Titan Mini, Titan VS1 vehicle and Titan Mini VS2 ranges. See each technical sheet for product-specific notes.

ESS ESSENTIAL SERVICE SOLUTIONS PTY LTD
ELECTRICAL DATA & COMMUNICATIONS

Kali-Tech
ABORIGINAL CORPORATION

GOLD MASTER ELECTRICIAN

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