



Starlink V5 Terminal

The V5 terminal is a hardware refresh focused on being **35% smaller**, **62% lighter**, and roughly **50% more power-efficient** than the V4.

Built for resilient connectivity at branches, small offices and retail sites, and as backup connectivity for any company.



Download speeds of up to 375+ Mbps for fast, reliable connectivity wherever you work.



The antenna weighs just **1.1 kg** - **as light as the smallest Starlink Mini**, yet capable of far more.



Draws **35 to 50 W** of power on average.



Rated IP67 against dust and rain, and operational in temperatures from **-30°C to 50°C**. **Wind speed** operational capability: **265km/h**. **Snow melt** capability of **40mm/hour**.

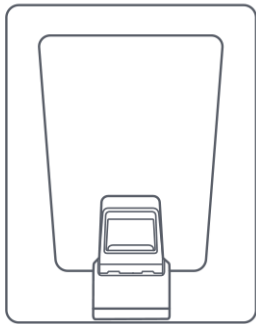


Includes **a Router Mini with Wi-Fi 6** and **two 1 Gbps Ethernet ports**, covering up to **204 sq. m** and connecting up to **235 devices**.

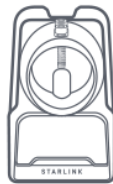
For business customers, Neterra recommends [Neterra Omnia](#) - a service that **combines Starlink, fiber internet, 5G and other technologies** into a **single reliable connection**.

If the primary connection fails, traffic is **instantly switched** to an available backup network, **keeping the business always online**, without interruption.

What's in the box:



Starlink V5



Pipe Adapter



Power Supply



Router Mini



Router Mini
Stand



(A)
Starlink Cable
15 m (49.2 ft)



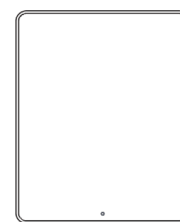
(B)
Starlink Ethernet Cable
2 m (6.6 ft)



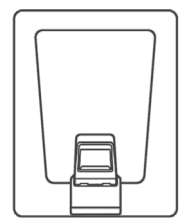
(C)
Power Cable
1.5 m (4.9 ft)

Specifications

Antenna	Electronic Phased Array
Field of View	110 °
Orientation	Software Assisted Manual Orienting
Kit Weight	3.8 kg (8.4 lbs)
Dish Weight	1.1 kg (2.4 lbs)
Environmental Rating	IP67 Type 4
Operating Temperature	-30°C to 50°C (-22°F to 122°F)
Wind Speed	Operational: 265 kph (165 mph)
Snow Melt Capability	Up to 40 mm / hour (1.6 in / hour)
Power Consumption	Average: 35 - 50 W
Power Indicator	LED Starlink Top Face



306 mm
(12 in)



306 mm
(12 in)

384 mm
(15.1 in)



34 mm
(1.3 in)

Power Supply

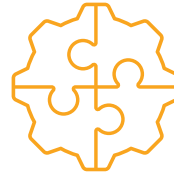
Product Dimensions	157 mm x 74 mm x 36 mm (6.2 in x 2.9 in x 1.4 in)
Weight	0.40 kg (0.9 lbs)
Environmental Rating	IP66 Type 4 with included cables installed
Operating Temperature	-30°C to 50°C (-22°F to 122°F)

How Neterra adds value:

NETERRA



Guaranteed availability:
99.99% SLA, backed by contract



Neterra Omnia – a service
with automatic failover:
Starlink + Fiber + 5G



**24/7 support
& rapid installation**



One solution:
one provider, one contract,
one bill



**Guaranteed minimum
capacity**



**Full telecom portfolio
on top:**
connectivity, cloud, and
data center

We simplify connectivity for you.

Share your key requirements – we'll handle the rest.
You get a custom solution, seamless execution, and the right-fit service.

No need to explore every option.

We take care of the complexity so you can focus on your business.

SIMPLIFY THE CONNECTIVITY

Official resource: https://starlink.com/public-files/specification_sheet_v5.pdf