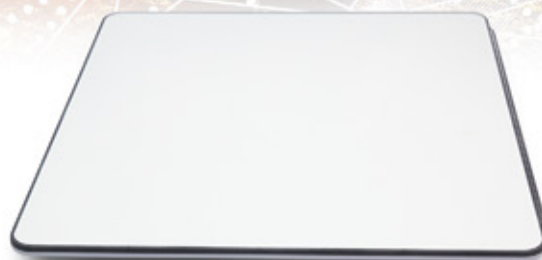


**MOBILE**

# STARLINK

## PERFORMANCE (GEN 2)



Powered by the world's largest constellation of low-earth orbit (LEO) satellites, Starlink Performance (Gen 2) delivers high-speed network coverage of up to 220 Mbps for comms-on-the-move (COTM) use. Its streamlined and rugged antenna enables total visibility and efficient management over a large fleet of vehicles in all environmental conditions. Starlink Performance (Gen 2) supports activities that consume high amounts of data such as streaming, remote monitoring, and video calls without losing its high-speed functionality. The antenna can be installed and be ready for use within minutes. Moreover, there is no long-term commitment to Starlink's service. Customers can avail month-to-month plans, and even put the service on pause to meet their evolving connectivity needs. Starlink Performance (Gen 2) is fully flexible and ideal for vehicular use.

### FEATURES



LEO satellite  
connectivity



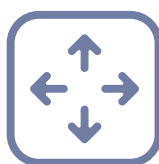
High-speed  
connectivity



Low-latency  
technology



Connectivity  
on-the-go



Compact  
antenna



Simple  
installation

## SPECIFICATIONS

### ANTENNA TYPE

Electronic phased array  
Fixed orientation

### WEIGHT

5.9 kg (without cable); 6.7 kg (with cable)

### DIMENSIONS

Antenna: 57.5 cm (height);  
51.1 cm (width); 4.1 cm (depth)  
Base: 40 cm (length); 30 cm (width)

### OPERATING TEMPERATURE

-30°C to 50°C

### ENVIRONMENTAL RATING

IP56

### WIND RATING

280 kph+

### CABLES

Starlink: 25m  
Ethernet: 5m  
AC Power Supply: 1.8m

### RADIO

Dual Band – 3x3 MIMO

### SECURITY

WPA2

### WiFi

IEEE 802.11 ac

### FIELD OF VIEW:

140°

### POWER

110-240 V  
49 V = 1,9 A (x4) LPS

## USE CASES

### HUMANITARIAN

Empower humanitarian field missions with high-speed connectivity within minutes anywhere on the planet. Enable a reliable link for efficient camp operations.

### FIRST RESPONDERS

Enable a shorter reaction time for first responders with low-latency technology. Ensure enhanced mobility with a sleek comms-on-the-move (COTM) solution for rapidly evolving circumstances.

### PUBLIC SERVICES (DELIVERED REMOTELY)

Expand the scope of e-government operations with dependable low-latency connectivity. Bridge the digital divide and enable remote communities with access to public services on par with urban areas.

### TRAVEL

Access high-performance connectivity for clear video calls, VPNs, streaming, and more. Benefit from a flexible month-to-month service plan to meet specific travel requirements.

