

FIXED

STARLINK

HIGH PERFORMANCE



Powered by the world's largest constellation of low-earth orbit (LEO) satellites, Starlink delivers reliable high-speed network coverage of up to 220 Mbps. Suited for all disruptive environmental conditions, Starlink supports activities that consume high amounts of data such as corporate applications, streaming, and video calls without losing its high-speed functionality. Its simplified design and associated Starlink Kit (WiFi router, cables, and base) ensure efficient installation within minutes. Moreover, there is no long-term commitment to Starlink's service. Customers can avail month-to-month or long-term plans, and even put the service on pause to meet their evolving connectivity needs. Starlink is ideal for the corporate set-up as well as remote use. The lightweight terminals are perfectly compatible for comms-on-the-pause (COTP).

FEATURES



LEO satellite connectivity



High-speed connectivity



Low-latency technology



Fixed and portable usage



Motorised & Self-orienting



Simple installation

SPECIFICATIONS

ANTENNA TYPE

Electronic phased array
Motorised self-orienting

WEIGHT

Antenna: 6.9 kg (without cable);
9.4 kg (with cable)
Router: 1 kg

DIMENSIONS

Antenna: 57.5 cm (height); 51.1 cm (width)
Base: 12.2 cm (height); 56 cm (width)
Router: 25.4 cm (height); 18 cm (width);
6.5 cm (depth)

OPERATING TEMPERATURE

-30°C to 50°C

ENVIRONMENTAL RATING

IP56

CABLES

Starlink: 25m
Ethernet: 5m
Router: 2m
AC Power Supply: 1.8m
AC Router: 1.8m

RADIO

Dual Band – 3x3 MIMO

SECURITY

WPA2

WiFi

IEEE 802.11 a/b/g/n/ac

FIELD OF VIEW:

140°

POWER

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

USE CASES

HUMANITARIAN

Ensure enhanced mobility and shorter reaction time for first responders with low-latency technology. Bring high-speed connectivity for long-term deployments at humanitarian camps and employee compounds.

ENTERPRISE

Access high-speed broadband connectivity with a month-to-month service plan to meet evolving business requirements. Ensure business connectivity no matter where operations take place.

PORTABLE USE

Enable low-latency streaming capable internet access that is resilient in harsh environments and comes with enhanced GPS capabilities. Benefit from an as-needed coverage capability.

OFFICE AT HOME

Quickly set up consistent broadband access with a permanent installation. Access a reliable link for clear video calls, VPNs, and other high data rate activities.