

ONE LOCATION

ON THE GO



STANDARD

Best for households



PRIORITY

Best for businesses and high demand users



MOBILE

Best for RVs, nomads, and campers



MOBILE PRIORITY

Best for maritime, emergency response, and mobile businesses

KEY FEATURES

UNLIMITED HIGH-SPEED, LOW-LATENCY INTERNET¹

KEY FEATURES

UNLIMITED HIGH-SPEED, LOW-LATENCY INTERNET¹

- ✓ NETWORK PRIORITY
- ✓ PRIORITY SUPPORT
- ✓ PUBLIC IP

KEY FEATURES

UNLIMITED HIGH-SPEED, LOW-LATENCY INTERNET¹

- ✓ COMPLETE LAND COVERAGE
- ✓ PORTABLE
- ✓ PAUSE SERVICE

KEY FEATURES

UNLIMITED HIGH-SPEED, LOW-LATENCY INTERNET¹

- ✓ OCEAN + GLOBAL COVERAGE
- ✓ IN-MOTION
- ✓ PAUSE SERVICE
- ✓ NETWORK PRIORITY
- ✓ PRIORITY SUPPORT

MONTHLY SERVICE PLANS

\$120/mo
Most Locations

\$90/mo
High-Availability Locations

MONTHLY SERVICE PLANS

UNLIMITED STANDARD DATA +
1TB **\$250/mo**

2TB **\$500/mo**

6TB **\$1500/mo**

Additional Priority data for +\$0.50 / GB

MONTHLY SERVICE PLANS

REGIONAL **\$150/mo**
Use on your continent³

GLOBAL **\$200/mo**
Use across the world³

Opt in to Mobile Priority data for +\$2 / GB

MONTHLY SERVICE PLANS

UNLIMITED GLOBAL MOBILE LAND DATA +
50GB **\$250/mo**

1TB **\$1000/mo**

5TB **\$5000/mo**

Additional Mobile Priority data for +\$2 / GB

RECOMMENDED HARDWARE

\$599 STANDARD HARDWARE

RECOMMENDED HARDWARE

\$2500 HIGH PERFORMANCE

RECOMMENDED HARDWARE

\$599 STANDARD HARDWARE

RECOMMENDED HARDWARE

\$2500 FLAT HIGH PERFORMANCE

Learn more at STARLINK.COM/RESIDENTIAL

Learn more at STARLINK.COM/BUSINESS

Learn more at STARLINK.COM/ROAM

Learn more at STARLINK.COM/MARITIME

¹ See Specifications for information on speeds. Starlink users typically see download speeds between 25 and 220 Mbps, with most users seeing speeds over 100 Mbps, and upload speeds between 5 and 20 Mbps. Performance varies based on location, time of day and the priority associated with your service plan. Latency ranges between 25 and 50ms in most regions on land, and on the ocean latency can reach 100-ms. These speeds make Starlink suitable for streaming, video calls, online gaming, and other typical household internet use. During times of peak network congestion or times of high data consumption, speeds can decrease below these ranges. Rural locations will typically see less congestion and better performance. Priority and Priority Mobile users will be given network precedence over Standard users, and Standard users over Mobile users. Higher network priority users will experience faster and more consistent download and upload speeds during times of congestion or high data consumption. Priority is best for high demand and business applications such as shared use with up to 25 users.

² Priority and Priority Mobile users will see notably better performance than Standard or Mobile customers. See Specifications.

³ Land coverage for regional and global mobile plans depends on service availability.