

# STARLINK

HIGH-SPEED INTERNET AROUND THE WORLD



Satellite  
Connectivity



High-speed  
Connectivity



Low  
Latency



Fixed &  
Portable Usage



Motorized &  
Self-orienting



Easy  
Installation



**Starlink** is a satellite-based internet service developed by SpaceX, designed to deliver high-speed, low-latency broadband connectivity to users around the world — including remote and rural areas where traditional fiber or cellular networks are limited or unavailable. It provides a reliable and consistent connection for residential homes, businesses, mobile users, and even maritime and aviation operations.

## 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**.

## RESIDENTIAL | ROAM

PLUG IT IN - POINT AT SKY



PIPE ADAPTER MOUNT



WALL MOUNTED



PIVOT MOUNTED



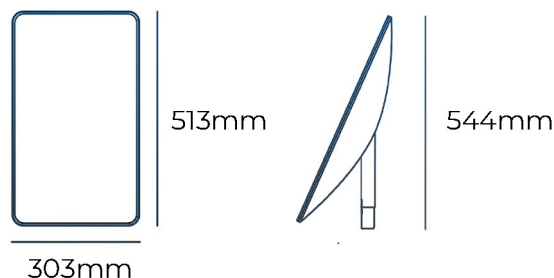
ON THE GO



## SPECIFICATIONS | STANDARD ACTUATED

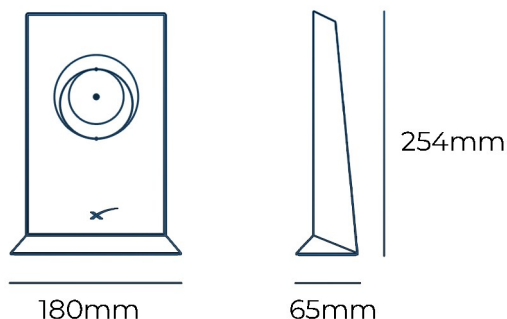
### STARLINK

**Antenna:** Electronic Phased Array  
**Orientation:** Motorized Self Orienting  
**Environmental Rating:** IP54  
**Snow Melt Capability:** Up to 40mm / hour (1.5in / hour)  
**Operating Temperature:** -30°C to 50°C (-22°F to 122°F)  
**Field of View:** 110 °  
**Average Power Usage:** 50-75W



### STARLINK WIFI ROUTER

**Wi-Fi Technology:** IEEE 802.11a/b/g/n/ac standards  
**Generation:** Wi-Fi 5  
**Radio:** Dual Band - 3 x 3 MIMO  
**Security:** WPA2  
**Environmental Rating:** IP54, configured for indoor use  
**Coverage:** Up to 185m<sup>2</sup> (2000sqft)  
**Operating Temperature:** -30°C to 50°C (-22°F to 122°F)  
**Mesh Compatibility:** Compatible with up to 3 Starlink Mesh nodes



## SERVICE PLANS

	RESIDENTIAL	ROAM			BUSINESS PRIORITY	
		ROAM 50GB	ROAM UNLIMITED	GLOBAL ROAM	50 GB	2TB
<b>Data Allocation:</b>	Unlimited	50-GB High-Speed	Unlimited	Unlimited	Local Priority Data	Global Priority Data
<b>Kit</b>	Standard Kit	Mini Kit or Standard Kit		Mini Kit or Performance (Gen 3)/ High Performance Kit	Performance (Gen 3)/ High Performance Kit or Performance (Gen 2)/Flat High Performance Kit	
<b>Ideal For</b>	For homes, offices, or small businesses that stay in one location	For occasional travel, backup internet, or on-the-go professionals	For frequent travelers, mobile teams, seafarers, and vanlifers	For international travelers, maritime users, or global operators	For businesses needing reliable connectivity and priority bandwidth	For large-scale operations, government, maritime, or aviation use

Discover more, connect with us!



PLDT: (054) 811-8455  
 GLOBE: 0977-4409-374  
 TNT: 0951-1556-374



info@3gxsolutions.com



3GX Solutions Building  
 Elias Angeles St. Dinaga  
 Naga City



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www.3gxsolutions.com

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