STARLINK FHP GOVERNMENT

Designed to deliver high speed connectivity for both Land and Maritime applications STARLINK FHP offers a wider field of view and enhanced GPS allowing it to access additional satellites, for consistent connectivity while on the go

AVAILABLE ON
6 SAT
GRC
STRESS FREE CONNECTIVITY

KEY FEATURES

- Greater connection stability and performance than standard STARLINK

- Auto-acquire, auto-tracking

- High-speed, low-latency to support streaming, video calls or other high data rate activities

- Priority of Service over non-Government Terminals

- Service Channel Encryption

- IP56 Environmental Rating

GRC

SECURE SOLUTIONS FOR SATELLITE, LTE, RF, IP NETWORKS AND CLOUD SERVICES

Operating on the world's first and largest Low Earth Orbit (LEO) satellite constellation, STARLINK delivers broadband internet capable of supporting streaming, video calling and other services reliant on high-speed, low-latency internet.

Utilising Starlink's mega constellation of thousands of satellites orbiting much closer than traditional GEO satellite networks, STARLINK can offer market-changing improvements to data rates, latency and connectivity.

Designed specifically to support critical communications, STARLINK GOVERNMENT offers network priority over other STARLINK users, service channel encryption and the option to route directly into a private network - with zero public internet touch points.

We have also developed a range of custom transit and mount options, specifically to meet the demands of defence users.

All of this is backed up by GRC's fully managed 6-SAT satcom as a service offering, with training and 24/7 support

TECHNICAL SPECIFICATIONS

ANTENNA

Antenna	Electronic Phased Array
Orientation	Fixed
Environmental Rating	IP56
Snow Melt Capability	Up to 75mm / hour (3in / hour)
Operating Temperature	-30°C to 50°C (-22°F to 122°F)
Field of View	140°
Average Power Usage	110-150W

ANTENNA WIFI ROUTER

Wi-Fi Technology	IEEE 802.11a/b/g/n/ac standards
Chipset	Wi-Fi 5
Radio	Dual Band - 3 x 3 MIMO
Security	WPA2
Environmental Rating	Indoor use
Range	Up to 185m² (2000sqft)
Operating Temperature	-30°C to 50°C (-22°F to 122°F)
Ethernet	1 x Port via adapter (optional)

Information subject to change without notice.

PART NUMBER: GP-16098

PLEASE CONTACT US FOR MORE INFORMATION
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ARMED FORCES COVENANT

CYBER ESSENTIALS CERTIFIED PLUS