

STARLINK

HIGH-SPEED CONNECTIVITY IN THE AIR

Starlink provides high-speed, low-latency internet through a Low Earth Orbit (LEO) satellite constellation, ensuring seamless connectivity anywhere across the globe, whether you're traveling over remote landscapes or oceans.

With speeds reliable for all passengers on board and with latency below 99 milliseconds, Starlink enables smooth 4K video calls, online gaming, virtual private network access, and other activities requiring low latency.

Starlink satellites evolve with continuous innovation, keeping your aircraft ahead in connectivity.

KEY BENEFITS

- ✓ **High-Speed streaming:**
Stay productive or entertained with smooth 4K video calls and virtual meetings, even at cruising altitude.
- ✓ **Multiple devices connection:**
Keep all passengers connected throughout the flight.
- ✓ **Global Coverage:**
Reliable internet access with fewer dropouts for a smoother in-flight experience
- ✓ **Cutting-edge technology:**
Ongoing satellite innovations keep your aircraft equipped with the latest in-flight connectivity solutions.
- ✓ **Trusted support around the clock:**
24/7 expert support from Starlink's trusted global network.

INSTALLATION

This FAA STC for installation of Starlink is **ST11982CH**.

The STC for the Praetor is expected to be available in # 2014T04 (2026S05-02) in ANAC and Q4-2026 for EASA.

OUR GOAL IS TO MAKE YOUR LIFE EASIER

For more information about Starlink for the Praetor 500/600 and Legacy 450/500, contact your Sales Manager or reach us at our Contact Center at contact.center@embraer.com



INSTALLATION

This FAA STC for installation of Starlink is **ST11982CH**.

The STC for the Praetor is expected to be available in # 2014T04 (2026S05-02) in ANAC and Q4-2026 for EASA.



OUR GOAL IS TO MAKE YOUR LIFE EASIER

For more information about Starlink for the Praetor 500/600 and Legacy 450/500, contact your Sales Manager or reach us at our Contact Center at contact.center@embraer.com