

PLANET 9770 Product Release Announcement

ATMOSPHERE's new Iridium product is out ! Don't miss the latest PLANET technology !

PLANET 9770 terminals are conceived with the original aim to answer the different needs of the aviation industry.

The PLANET 9770 product family covers a wide range of applications, including flight testing, drone operation, aerial work, scientific research, ferrying, medical transport, commercial flights, helicopter operations and more...



PLANET 9770 UAV

Meets the Mobile Communication needs of unmanned aerial vehicles with Iridium Certus 100 service or 5G. Its light design is optimized for easy installation on a wide range of UAVs. It offers dependable satellite communication for few euros per flight hour in BVLOS operation scenarios. ATMOSPHERE is the only European company offering Iridium Certus 100 aviation units dedicated to UAVs.

PLANET 9770 FTI

Meets Global Operations Connectivity requirements of Mission Aircraft and Rotorcraft: collaboration services, live graphical weather, real-time sensor data acquisition and download. Its rugged design answers the installation constraints of aircraft or rotorcraft. This terminal is delivered with an aero certified antenna. ATMOSPHERE is the only company in the world to offer DO-160G qualified Iridium Certus 100 Terminals.

Order Information

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