

INVAP
SPACE

GEO Communications Solution



You know what you need, we make it happen.

Our family of geostationary satellites with electric propulsion is designed to **meet a wide range of needs**, offering customizable payload capacities and power levels tailored to specific mission requirements.

RELIABILITY

FLEXIBILITY

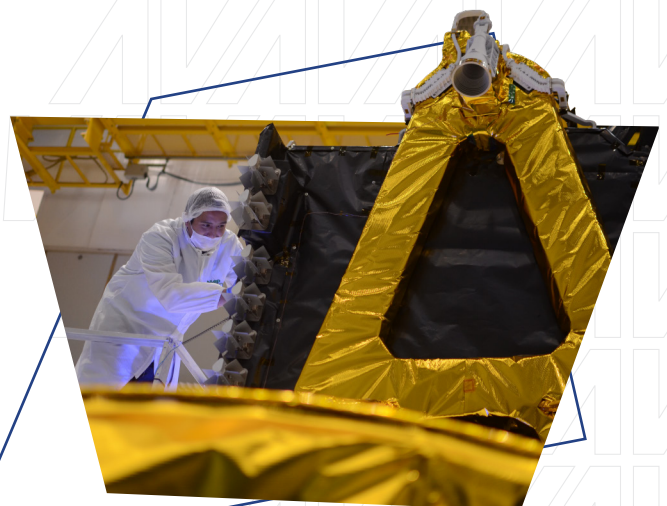
PERFORMANCE

Customized solutions

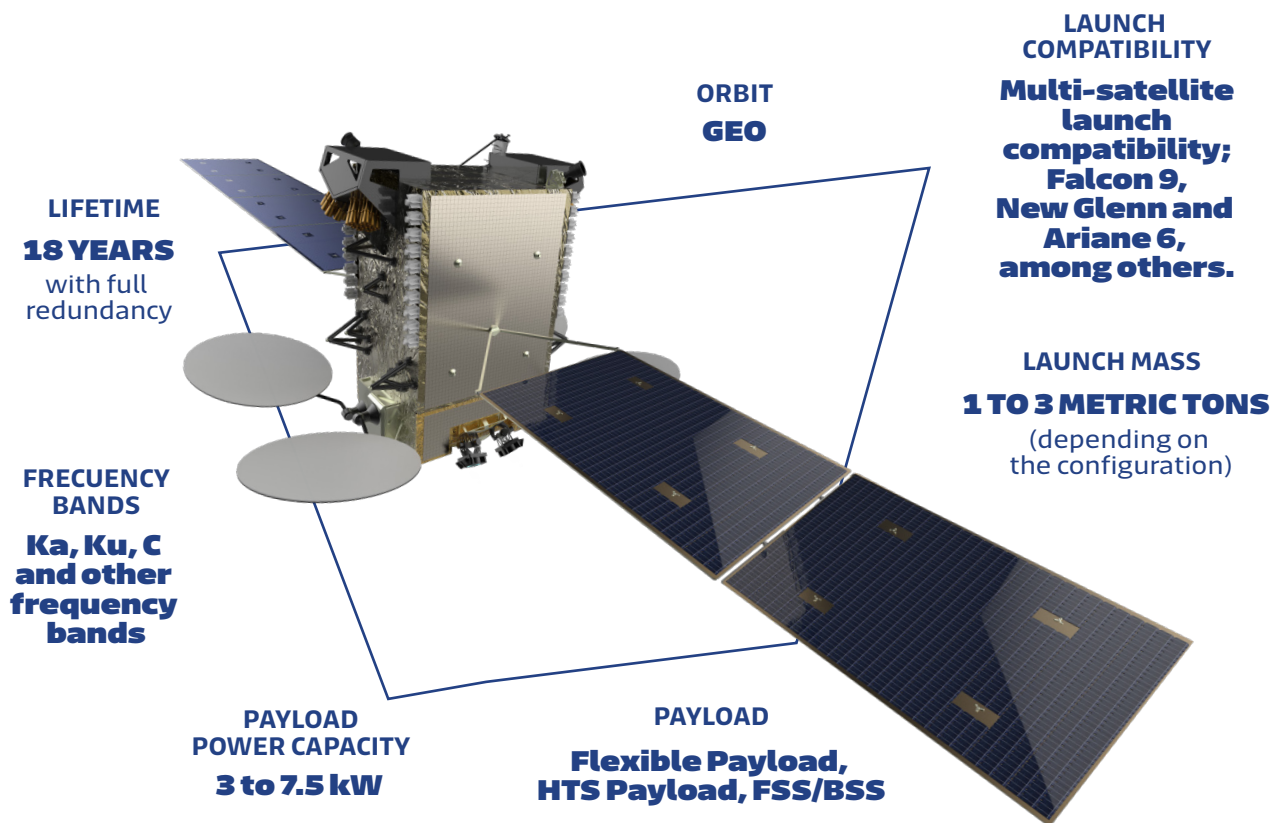
Tailored, high-performance solutions and robust, powerful platforms provide the flexibility and capabilities needed to meet the unique requirements of any mission. With advanced HTS technology and flexible payload options, our satellites guarantee optimal efficiency, coverage, and reliability in geostationary orbit.

18 years of mission lifespan

Our fully redundant platform, built on three decades of experience in the space industry, ensures a 18-year lifespan. It is the perfect solution for telecommunications: TV broadcasting, multimedia applications, data communication, and mobile and fixed services, as well as defense communications in multiple frequency bands.



MISSION PARAMETERS



OVER 30 YEARS OF SPACE HERITAGE



A LONG-STANDING LEGACY OF SUCCESSFUL, SPACE-PROVEN TECHNOLOGY.



Headquarters, San Carlos de Bariloche, Argentina

INVAP is a high-tech company specialized in custom designed complex projects.

Our business areas cover the fields of Space, Nuclear, Defense, Security, Environment and Medical Systems.

CONTACT US

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