



CAPEX or SaaS



BEST INTERFERENCE GEOLOCATION SYSTEM

Interference detection, geocolation, and identification. Ideal for satellite operators & governments

www.integrasys-space.com

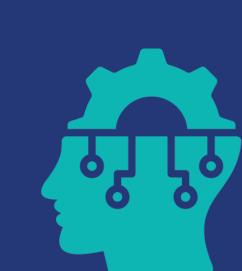




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Competitive Advantage



User-friendly and easy-to-use, intuitive webbased GUI.



5 Km accuracy.



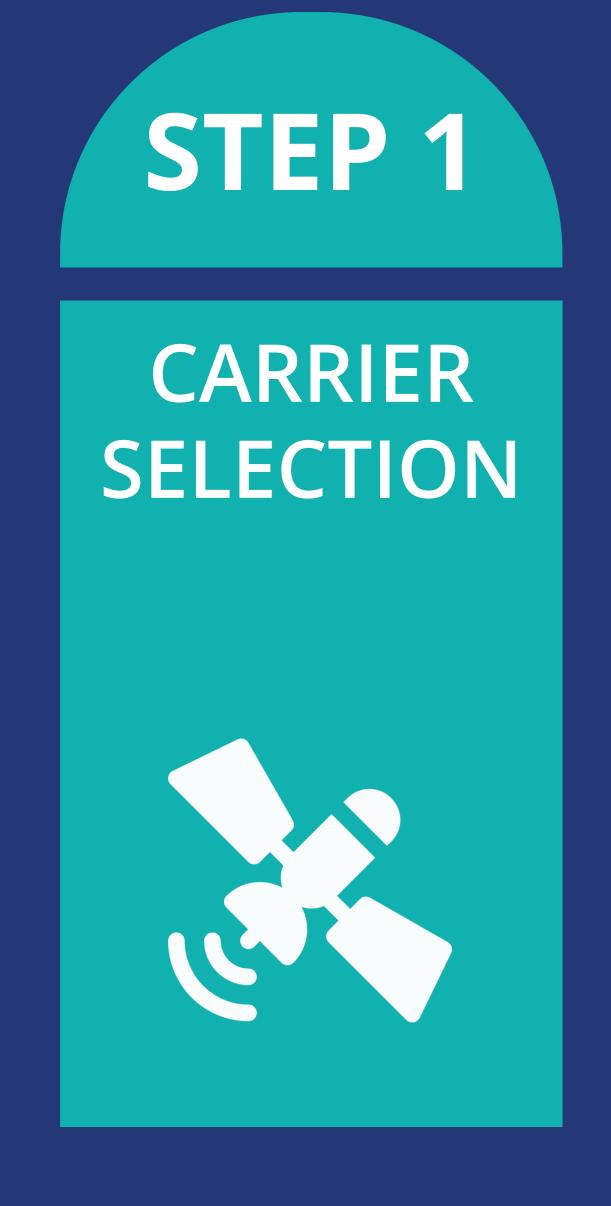
Especially for intentional interferences and imminent attacks.



Geolocate and filter transmissions per country.



Integration with earth observation, and object characterization to narrow accuracy (EO Master add-on).







STEP 3









FROM



- Geolocate in SHF, UHF, C-band, S-band, X-band, Ku-Band and Ka-band, Q-Band, V-Band.
- Worldwide coverage.
- Carrier ID and transmitter information.
- Manual and auto mode.
- Record processes in real time and able to visualize it anytime.
- Exportable results (PDF, CSV).
- Makers function.
- The technology can be used by more than one user simultaneously.
- Based on the use of an adjacent satellite.
- Virtualized in cloud.
- Continuous buffering for faster operations & time-to-resolution.
- TLE and satellite tracking orbit determination.



Benefits

- Set your parameters and manage QoS automatically.
- API driven.
- Multi-user, multi-location, and multi-tasking tool.
- Ability to save your favorite set-ups for rapid retrieval.
- Schedule operations and set alarms.
- Intuitive reports automatically generated by the system.
- The system geolocates intentional interference, and unintentional interferences caused by human error or HW degradation.
- High precision on conflict areas.
- Integration with ITU-R P618 for atmospheric attenuation.
- Possible integration with Controlsat + Vectorsat.



