INTERGEO

Interference Geolocation

INTEGRASYS
Building success from innovation

CAPEX or SaaS

BEST INTERFERENCE GEOLOCATION SYSTEM

Interference detection, geolocation,
and identification.
Ideal for Satellite Operators & Governments

www.integrasys-space.com

INTEGRASYS GROUP: USA, Australia, Indonesia, UAE, Spain, and Luxembourg
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Competitive Advantage

- User Friendly and Easy to use, intuitive GUI
- Only 5km Error Range
- Especially for intentional interferences and imminent attacks
- Geolocate and filter tranmissions per country

Features

- Geolocate in 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).
- Markers 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

Benefits

- Set your parameters and manage QoS automatically
- Multiuser and multitasking tool
- Ability to save your favorite set-ups for rapid retrieval
- Schedule operations and set alarms
- Intuitive reports automatically by the system
- The system geolocates intentional interference, and also unintentional interferences caused by human error or HW degradation.
- High Precision on conflict areas.
- Integration with ITU-R P618 for Atmospheric Attenuation.

Company Awards

MSUA SATELLITE MOBILE INNOVATION AWARDS 2022 GOVERNMENT MOBILE INNOVATION INTEGRASYS

2014 Vision Awards Winner Most Innovative Product of the Year Award

VSAT INDUSTRY AWARDS 2015 WINNER VSAT Technology Innovation of the Year

VSAT Stellar AWARDS WINNER