



CAPEX or Saas



BEST SATELLITE CARRIER MONITORING

The essential automatic monitoring system. Fully integrated with Beam Buget and FlexCap developed by INTEGRASYS.

www.integrasys-space.com

INTEGRASYS GROUP: USA, Australia, Indonesia, UAE, Spain, and Luxembourg info.sales@integrasys-sa.com

CONTROLSAT Carrier Monitoring





Competitive Advantage



Fastest Carrier Monitoring.



Operate your NOCs worldwide in real-time.



Easy to use interface saving OPEX.



Automated monitoring oriented to satellites and beams remotely.





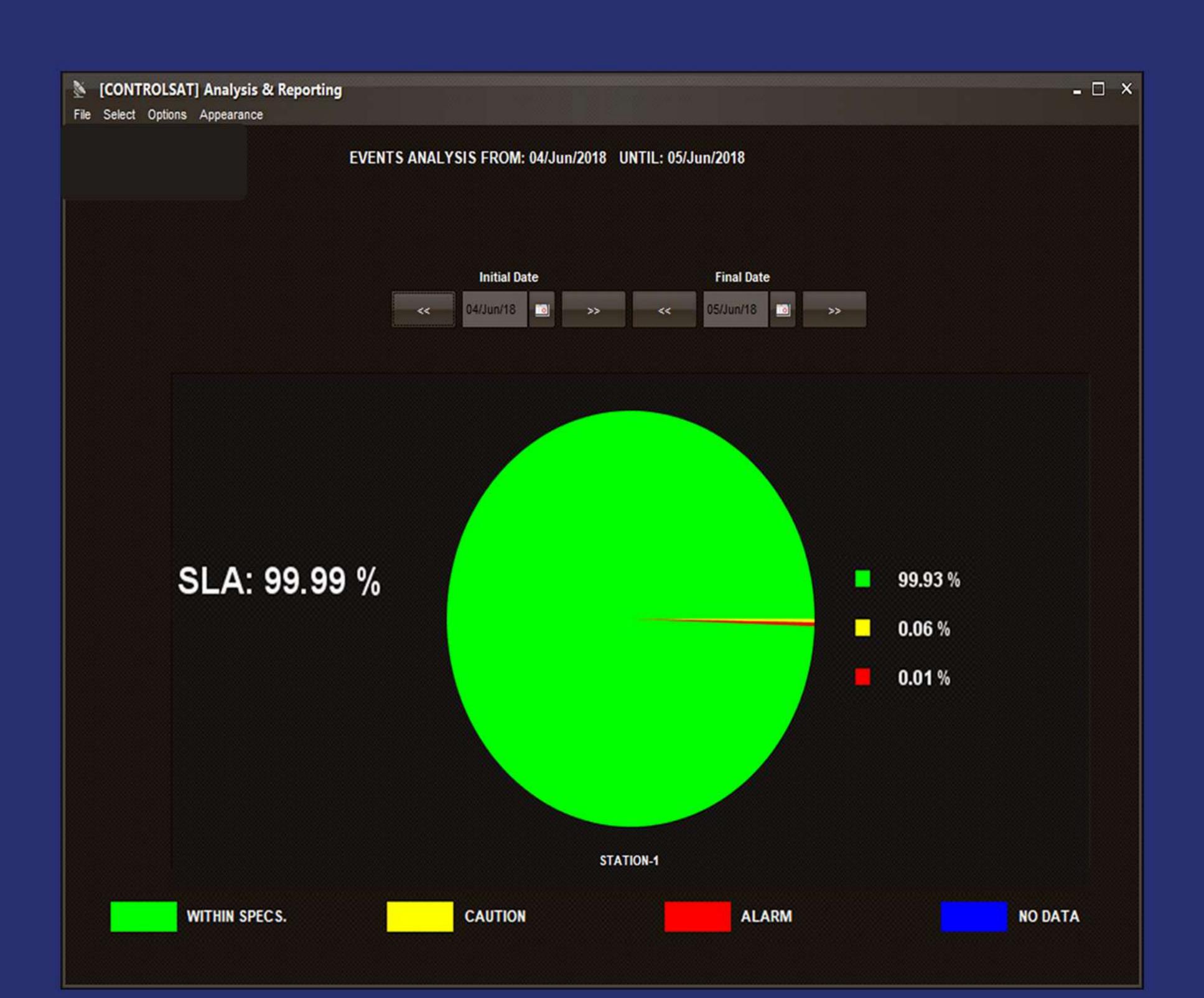
Features |

- Fastest Monitoring System, 200 measurements per second.
- Automated Measurement of Frequency, Level, Power, BW, C/N.
- Unlimited Satellites and Polarizations Measuring Simultaneously.
- Diagnosis of failure responsibilities by real-time spectrum recording and playback.
- Automated mode measures all required parameters to ensure the quality of service and interference free.
- Statistical analysis and report generation.
- Supports a wide range of spectrum analyzers.
- Real-time manual mode providing the same functionality as Spectrum Analyzer front panel with line up management.
- Alarms & Warnings reporting in real-time.
- Restful API available



Benefits

- Easy operation.
- Scalable system, allowing multiple users simultaneously sharing one system capabilities.
- Fully automated frequency plan measurement and report.
- HTS cost-effective solution for monitoring gateway and user beams.
- RF interference detection.
- The most convenient and user-friendly tool available for your NOC.
- Reports allow to post-measure the spectrum on a browser.
- (6) High quality support and training.





Company Awards







