

Complete VSAT Interference Mitigation

In minutes - scan, identify, locate and resolve interfering terminals...

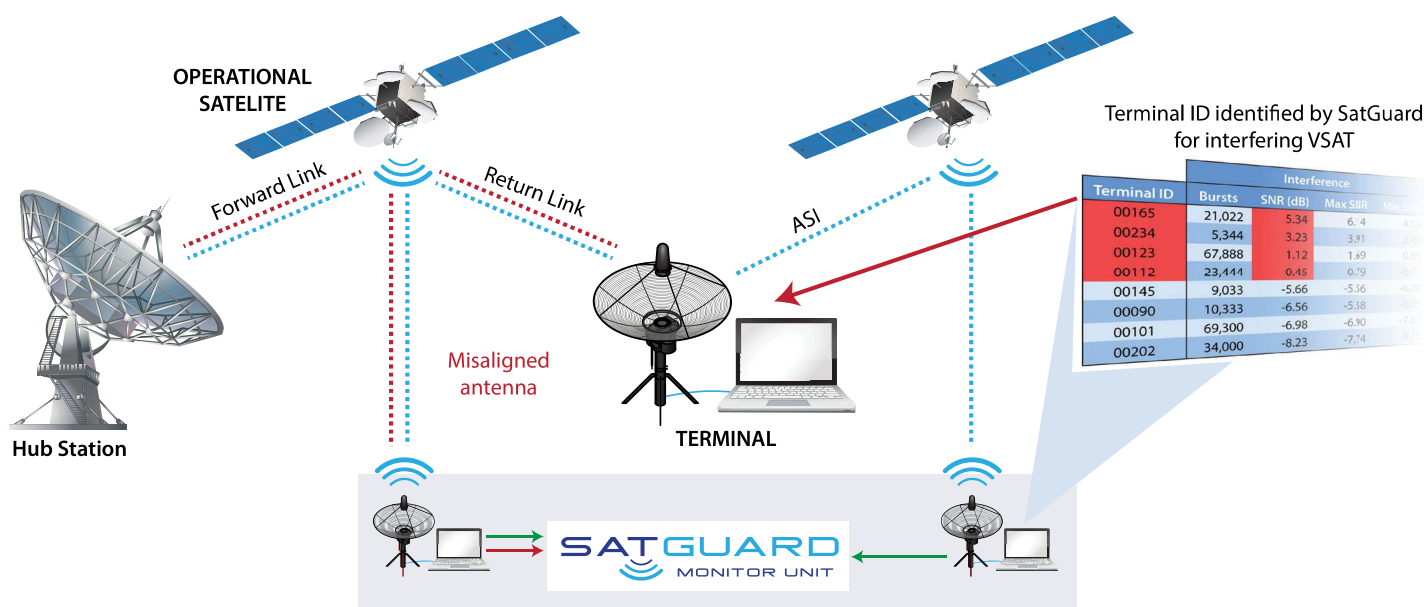
KRATOS



Interference continues to be a wide spread issue with 93% of the satellite industry suffering the effects, whether it's a once a week or yearly occurrence. A significant source of that interference is due to VSAT systems that cause approximately 40% of all interference, and are responsible for 50% of the downtime according to the Satellite Interference Reduction Group (IRG). Interference issues from VSATs are highly complex, time-consuming, costly and resource intensive to solve.

Ending VSAT Interference in Minutes

Today's signal management tools perform RF characterization, providing only limited insight into the VSAT networks with no actionable intelligence to resolve the interference effectively. Kratos has added new capabilities to guard against VSAT interference in this previously unpoliced environment. These new capabilities can in minutes scan, identify, locate and resolve interfering VSAT terminals.



Kratos' new VSAT mitigation capabilities identify the source of ASI and XPOL by the VSAT terminal ID