

Company	URL	Matching Products	Quote (≤25 words)	Num Matches
Kayros	<a href="https://www.kayros.com/">https://www.kayros.com/</a>	Gas Leak Monitoring, Change Detection, Fire Detection, Vegetation Monitoring	Monitor wildfires, deforestation, methane in real time.	4
ICEYE	<a href="https://www.iceye.com/">https://www.iceye.com/</a>	Change Detection, Geotechnical Monitoring via InSAR, Fire Detection	Truly effective change detection requires persistent monitoring.	3
LiveEO	<a href="https://www.live-eo.com/">https://www.live-eo.com/</a>	Vegetation Monitoring, Geotechnical Monitoring via InSAR, Change Detection	LiveEO is the leading solution provider for AI-powered satellite-based monitoring of large infrastructure networks.	3
Rezatec	<a href="https://www.rezatec.com/">https://www.rezatec.com/</a>	Geotechnical Monitoring via InSAR, Vegetation Monitoring, Change Detection	By integrating diverse datasets and harnessing satellite data, it generates valuable insights, presenting them in a clear, actionable way.	3
Satelligence	<a href="https://satelligence.com/">https://satelligence.com/</a>	Vegetation Monitoring, Change Detection, Fire Detection	We process thousands of satellite images at scale to provide near real-time insights about illegal deforestation in supply chains.	3
Descartes Labs	<a href="https://docs.descarteslabs.com/">https://docs.descarteslabs.com/</a>	Land Surface Temperature, Change Detection	The Descartes Labs Platform simplifies analysis of global-scale raster data.	2
Overstory	<a href="https://www.overstory.com/">https://www.overstory.com/</a>	Vegetation Monitoring, Fire Detection	AI-powered vegetation intelligence for a more resilient grid.	2
PlanetWatchers	<a href="https://www.planetwatchers.com/">https://www.planetwatchers.com/</a>	Vegetation Monitoring, Change Detection	Our services that enable ag monitoring are designed to enhance policy and claims validation, saving our customers time and money.	2
SatSure	<a href="https://www.satsure.co/">https://www.satsure.co/</a>	Vegetation Monitoring, Change Detection	SatSure is a deep tech, decision intelligence company.	2
Satelytics	<a href="https://www.satelytics.com/">https://www.satelytics.com/</a>	Gas Leak Monitoring, Change Detection	Satelytics is a cloud-based geospatial analytics software suite.	2
Spacept	<a href="https://spacept.com/">https://spacept.com/</a>	Vegetation Monitoring, Change Detection	AI-Automated Satellite Image Analysis. Quickly identify risks to infrastructure.	2
Spottitt	<a href="https://spottitt.com/">https://spottitt.com/</a>	Vegetation Monitoring, Change Detection	Our vegetation management cloud-based software is a satellite-derived tool to monitor vegetation, identify & report hazards or dead trees near power lines.	2
3vGeomatics	<a href="https://3vgeomatics.com/">https://3vgeomatics.com/</a>	Geotechnical Monitoring via InSAR	The only precise, large-scale, and cost-effective solution for monitoring pipeline assets remotely.	1
Carbon Mapper	<a href="https://carbonmapper.org/">https://carbonmapper.org/</a>	Gas Leak Monitoring	We use precision visible-infrared imaging spectrometers on satellites and aircraft to locate, quantify and track methane and CO <sub>2</sub> point-source emissions.	1
Dares Technology	<a href="https://dares.tech/">https://dares.tech/</a>	Geotechnical Monitoring via InSAR	Ground displacement measurements and maps based on InSAR satellite monitoring.	1
GHGSat	<a href="https://www.ghgsat.com/en/">https://www.ghgsat.com/en/</a>	Gas Leak Monitoring	GHGSat owns and operates the largest commercial constellation of high-resolution greenhouse gas monitoring satellites.	1
Geospatial Insight	<a href="https://geospatial-insight.com/">https://geospatial-insight.com/</a>	Fire Detection	FireWatch delivers near real-time wildfire intelligence using satellite data and advanced image analysis.	1
NHAZCA	<a href="https://www.nhazca.com/en/tecnologie-insar-eng/">https://www.nhazca.com/en/tecnologie-insar-eng/</a>	Geotechnical Monitoring via InSAR	Corner reflectors are passive targets designed to provide stable InSAR signal enhancement over time, allowing for highly accurate displacement measurements.	1
OroraTech	<a href="https://ororatech.com/">https://ororatech.com/</a>	Fire Detection	The leading wildfire detection & monitoring platform is designed to deliver the earliest detection of hotspots.	1
SatSense	<a href="https://satsense.com/">https://satsense.com/</a>	Geotechnical Monitoring via InSAR	InSAR ground movement data on demand.	1
Similarity	<a href="https://similarity.com/">https://similarity.com/</a>	Change Detection	Similarity has successfully detected anomalies using SAR imagery.	1
SkyGeo	<a href="https://skygeo.com/">https://skygeo.com/</a>	Geotechnical Monitoring via InSAR	SkyGeo helps transform your geotechnical risk planning and operations.	1
SpaceKnow	<a href="https://spaceknow.com/">https://spaceknow.com/</a>	Change Detection	We have developed an ultimate IMINT platform with 80+ proprietary, high-precision algorithms.	1
TRE Altamira	<a href="https://site.tre-altamira.com/">https://site.tre-altamira.com/</a>	Geotechnical Monitoring via InSAR	Get further insight into TRE ALTAMIRA's InSAR solutions to gain valuable information for your oil and gas, mining, civil engineering and geohazards applications.	1
Viridien (Satellite Mapping)	<a href="https://www.viridiengroup.com/expertise/satellite-mapping">https://www.viridiengroup.com/expertise/satellite-mapping</a>	Geotechnical Monitoring via InSAR	SatExplorer is a web-based platform for examining satellite mapping data such as InSAR, optical imagery and elevation data.	1