



PERCEPTO

AI-powered grid insights

In just one hour of downtime, utilities can lose millions. Percepto's AI-powered SaaS helps minimize SAIDI & SAIFI, optimize OpEx, and improve service reliability with actionable grid insights.

Percepto enables electric utilities stakeholders to:

● Reduce outages

Improve service reliability by detecting issues early before they escalate.

● Streamline operations

Use GIS insights to direct teams to precise locations with the right equipment.

● Boost reliability

Leverage AI-powered insights to track asset health, failure risks, and infrastructure trends.

● Lower OpEx

Shift from reactive to proactive maintenance with prioritized risk-based decisions.



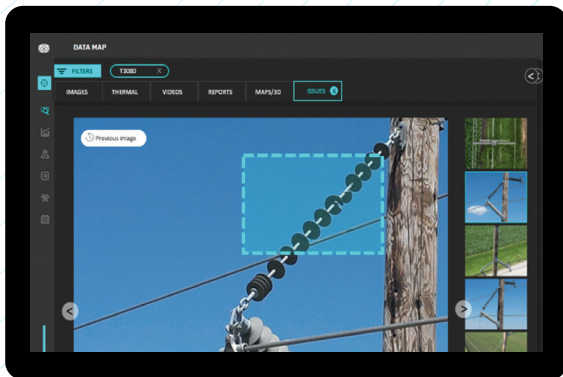
Top use cases for electric utilities:

- Electrical component inspection
- Infrastructure integrity inspection
- Vegetation management
- Disaster recovery
- Proactive maintenance



Percepto AIM software

Cloud-based SaaS transforming grid data into actionable insights.



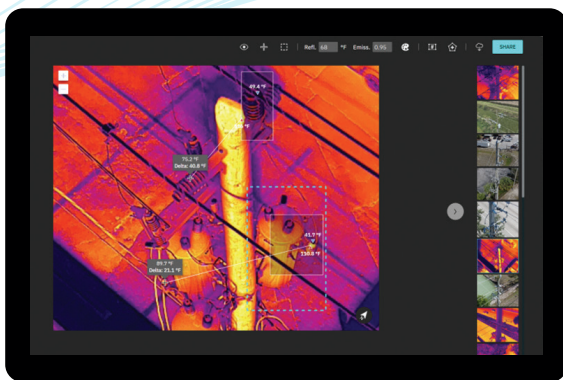
AI anomaly detection

Never miss a fault with AI-powered anomaly detection and precise geolocation.



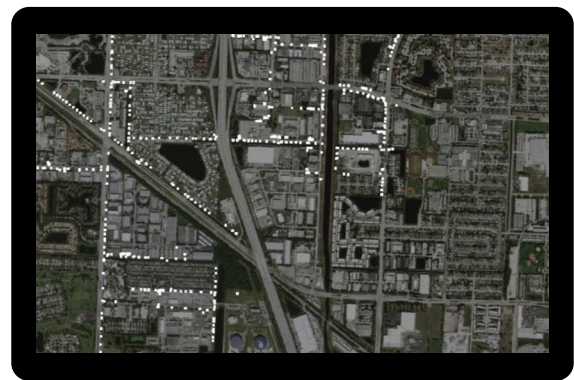
Expert reports

Prioritize maintenance based on detailed inspection reports, accurate down to the bolt level.



Thermal analytics

Detect overheating components with AI-driven temperature based analysis.



GIS insights

Streamline inspection with all data automatically geotagged and assets created from nadir.