



PERCEPTO

Remote site inspection and monitoring

Remote operations is critical to enable business continuity, meet ESG goals and enhance productivity. For large organizations with facilities world-wide, gaining remote site visibility is a game changer, empowering stakeholders to make informed business decisions.

To leverage remote visual inspections - you need end-to-end automation, only possible with the right software, hardware and regulatory approvals.

What does it take to operate remotely?



Cloud-based AI-powered software

Award-winning visual data management solution, providing automated AI-powered insights in real time to any offsite location.



Robust, durable drone-in-a-box hardware

On-site autonomous drone protected inside a weatherproof base station, charged and ready for action - operating remotely since 2018.



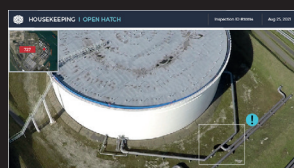
Regulatory approvals to fly BVLOS from day 1

Fully approved to operate beyond visual line of sight (BVLOS) with support from regulatory experts with the required know-how and experience.

Empower your organization with remote operations

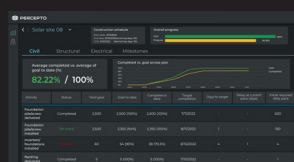
Preventive maintenance

Run daily unmanned visual inspections



Facility monitoring

Monitor construction and project progress, deliver reports & alerts



Emergency response

Respond immediately and access live mission streaming



Security

Add an extra layer of deterrence and detect and track intruders



Benefits of remote site inspections and monitoring:

Reduce operational costs

Autonomous inspections & monitoring without human intervention, and no 3rd party data analysis.



Effectively manage multiple facilities

Streamline operation and gain real-time operational insights into day-to-day operations, construction and turnarounds from anywhere in the world.

Maintain business continuity

From pandemics, workforce shortages and inclement weather, maintain operations even when your team can't get on site.

Enhance employee safety

Keep employees out of harm's way during day-to-day operations and respond quickly and safely to emergencies.

Efficient emergency response

Leverage safe and immediate response to emergency situations to gain enhanced situational awareness and respond efficiently to emergencies.

Empowering remote operations since 2018 at Fortune 500 industrial companies

Florida Power & Light Keeps the power on across the state

Managed by Percepto AIM software, a statewide deployment of Percepto Air drone-in-a-box, representing the largest commercial autonomous drone project in the world. The drones can be operated remotely to ensure they work together in sync, providing maximum coverage of FPL's substations and power distribution grids.

Koch Fertilizer enhances safety and efficiency

For the fertilizer giant, remote site inspections and monitoring is critical to meet its productivity and ESG goals. In a recent storm, the solution enabled Koch Fertilizer to get their operations up and running quickly and safely, sending in autonomous drones to inspect critical infrastructure with Percepto AIM quickly analyzing their plant health status.

Delek US boosts productivity, safety and profitability

Having secured FAA Beyond Visual Line of Sight (BVLOS) approval, the first for US refineries, Delek US manages many of its drone flights remotely. Operating asset inspection and monitoring, safety, security and emergency response without the need for an operator on site.