

Job Site Intelligence for AEC

Use visual data to perform surveys, conduct inspections, and document every job site, ultimately saving time, improving communication, and reducing cost.

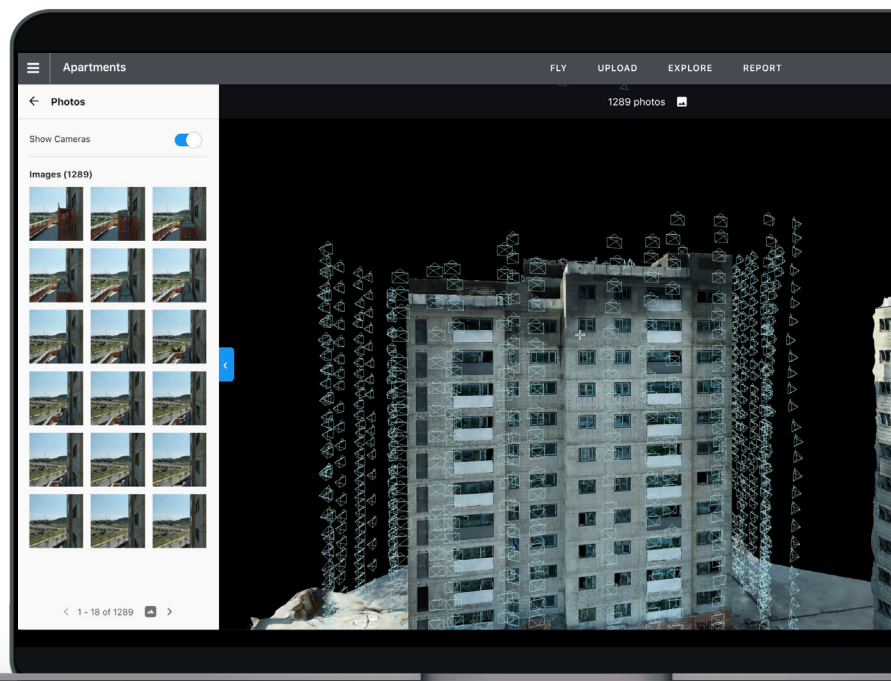
Through a digital reconstruction of your job site and in-depth analysis, projects run on time, on budget, and safely. DroneDeploy creates accurate, high-resolution digital reconstructions with 3D models, real-time 2D maps, and 360 panoramas for any construction site.

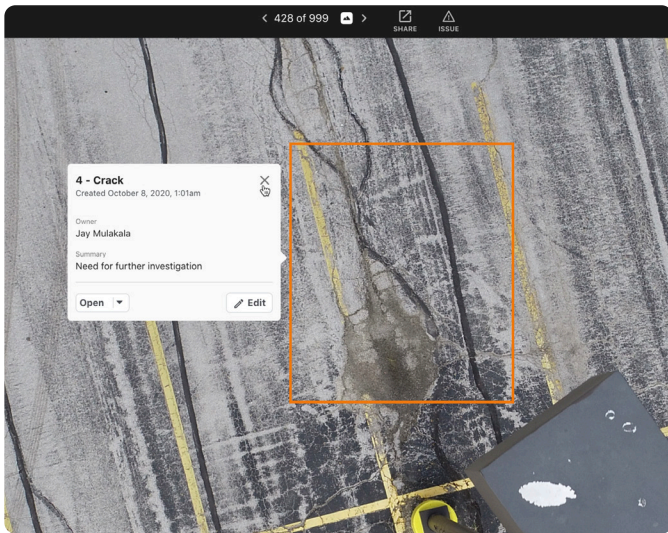
One solution for interior, exterior, ground, and aerial data.

- Automate drone flights using the DroneDeploy mobile app
- Improve coordination with subcontractors using a visual record of site conditions
- Compare actual conditions to pre-construction designs

Analyze and share visual and spatial data at any point in the project life cycle

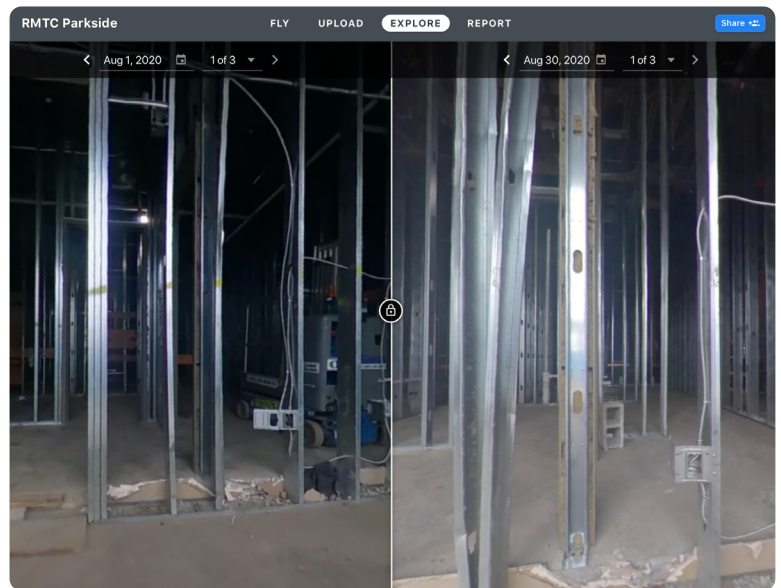
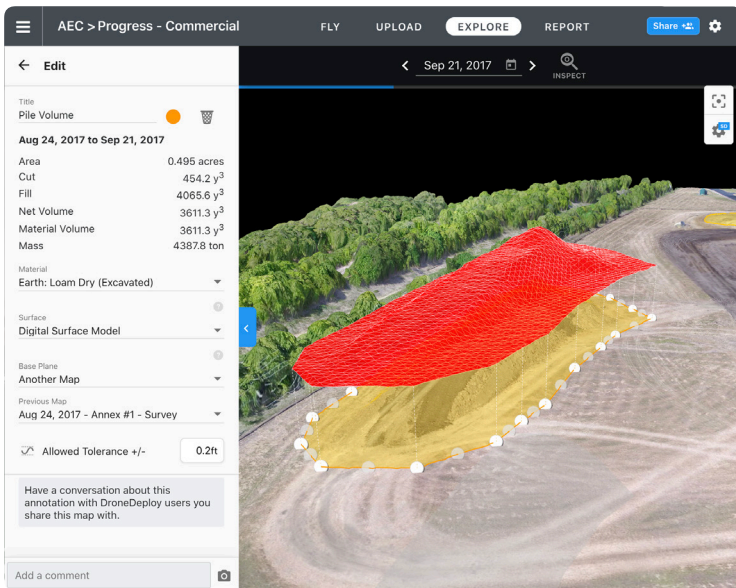
- Evaluate site conditions with built-in measurement tools
- Increase trust with clients with an accurate digital reconstruction of your job site
- Review project status with a virtual timeline of your job site
- Share visual progress reports to keep all team members and owners informed





Enterprise-Grade Drone Software Solution

- Automate and centralize flight, operations, and compliance across distinct business units or office locations
- Manage data access with role-based permissions and SSO
- Get expert help on drone training, best practices, and program definition
- Integrate into applications you already use, such as Autodesk BIM 360, Procore, and Bluebeam



Contact Us to Learn More: <https://www.dronedeploy.com/about/contact/>

About DroneDeploy

DroneDeploy is the leading enterprise-grade digital reconstruction platform. Trusted by brands globally, DroneDeploy captures every dimension of job sites, structures, and assets, and transforms it into meaningful insights for industries including construction, energy, and agriculture. Through interior and exterior data capture, DroneDeploy enables professional mapping, 3D modeling, and reporting on any device, anywhere in the world. To learn more, visit www.dronedeploy.com and join the conversation on Twitter [@DroneDeploy](https://twitter.com/DroneDeploy).