

# The Fastest and Simplest Way to Fully Capture and Understand Your Jobsite

OpenSpace Project Is the Leading Hands-Free Jobsite Capture Solution, Harnessing AI-Powered Analytics and BIM Integration

## The OpenSpace Difference



**360 video and smartphone photos automatically pinned to plans**



**50% savings on travel time and cost**



**20X faster and more complete than manual solutions**



**Millions saved in change orders and rework costs**



**150,000 square feet captured per hour**



**Integrations with Procore, BIM360 and more**

### OPENSOURCE PROJECT FEATURES

#### Automated 360 Video Capture

Simply push start and walk the site with a 360 camera. We automatically map every image — captured twice per second — to your floor plans. After a few walks, most projects can expect results in 10 to 15 minutes — not hours, not days.

#### BIM Compare

We provide VDC tools that let you compare actual site conditions to your BIM. BIM Compare is cloud-based and fully-featured: turn layers on and off, snap measurements — everything you'd expect to do with your model.

#### Field Notes

Add detailed images and notes on your phone while you walk; our software automatically pins them to floor plans. Field Notes make short work of punch items, observations, RFIs and more.

#### Object Search (BETA)

Simply select an object or feature, such as a ladder or a stack of drywall, and click search. The system will find similar images and locate them in time and space so you can quickly get a sense of where things are and what's been installed.

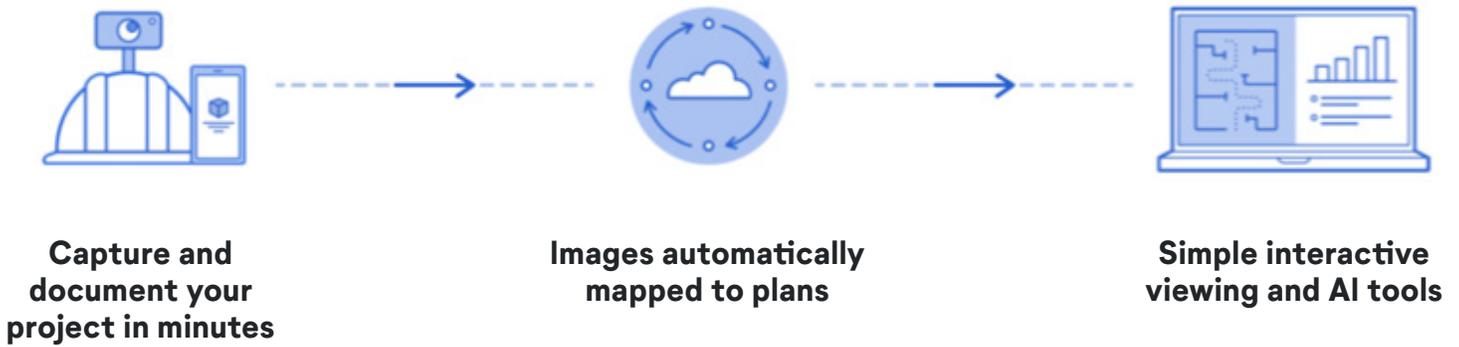
#### Share Data the Way You Want

Our Custom Views feature lets you choose what construction photo documentation data you want to share — and with whom. We also provide an offline deliverable for your handover package, and you can generate PowerPoint reports in just a few clicks.

#### Progress Tracking (BETA)

Quickly see where the action is on your site and make sure it's going according to plan. The system will track all manner of changes, such as work put in place and new debris piles. You can also track by trade, such as drywall and framing.

## How It Works



## Industry-Leading Builders Trust OpenSpace



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**You can take 100 photos of every room manually, and I guarantee that the one photo you need won't be there. That's where OpenSpace is great. It captures sites thoroughly and fast, organizes imagery without any effort, and makes it searchable later when you need it."**

Adam Settino  
Director of Virtual Design & Construction, Lee Kennedy Co.

**Want to use OpenSpace to capture 150,000 square feet per hour, hands free?  
Email [info@openspace.ai](mailto:info@openspace.ai) or visit [openspace.ai/get-a-demo](https://openspace.ai/get-a-demo) today.**