

spatial
x sense

Capture. Understand. Take Action.

Trusted by government departments, contractors, and consultants, SpatialSense is the fastest and simplest way to fully document your jobsite, analyze progress, reduce risk, and resolve conflicts.

Govts



Contractors

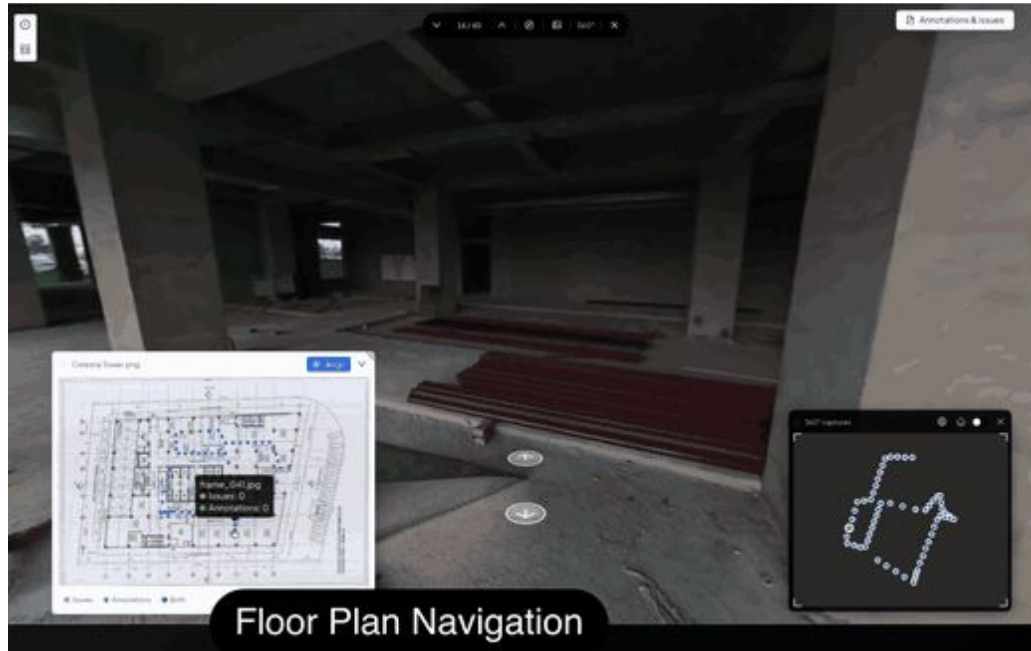


Consultants



SpatialSense Capture

Fastest and simplest way to **fully document** your jobsite



Capture how you want

- QuickConnect to 360° cameras in just two taps in our mobile app
- LiDAR, Laser scanning, Drones, Robots, Heat notes
- Quality images & enhancements

Collaborate and get ahead of issues

- Split view, BIM compare
- Shared folders
- Assign tasks with Field Notes
- Integrate with PM solutions

Manage your data & team securely

- Easily track activity and capture frequency for 1-100's of projects
- SSO & bulk user management
- Offline deliverable, SOC 2



Side-by-Side Progress Comparison

From Claim to Verified Progress



Compare any two dates

- Put the same viewpoint from two captures side by side
- Both panes stay locked together as you pan and zoom

Verify without a site visit

- Confirm work reported as complete actually is
- Settle date disputes with the record, not memory

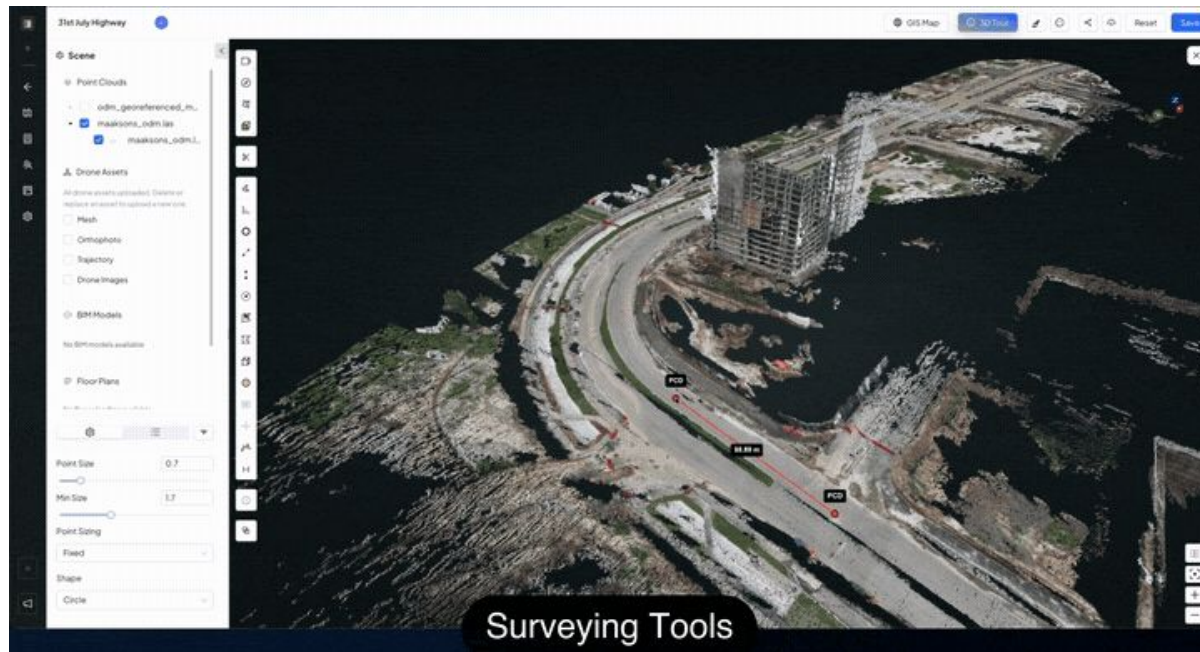
Evidence that travels

- Every comparison is timestamped and shareable
- Drop the pair straight into a progress report



SpatialSense PointCloud Viewer

Your laser scans, streamed in the browser — next to the walks they verify



View without the workstation

- Stream multi-gigabyte scans in the browser — no local software, no download
- Works on site, on a tablet, over site Wi-Fi

Scan and reality, side by side

- View the point cloud next to the 360 walks of the same area
- Check as-built conditions against the scan without leaving the record

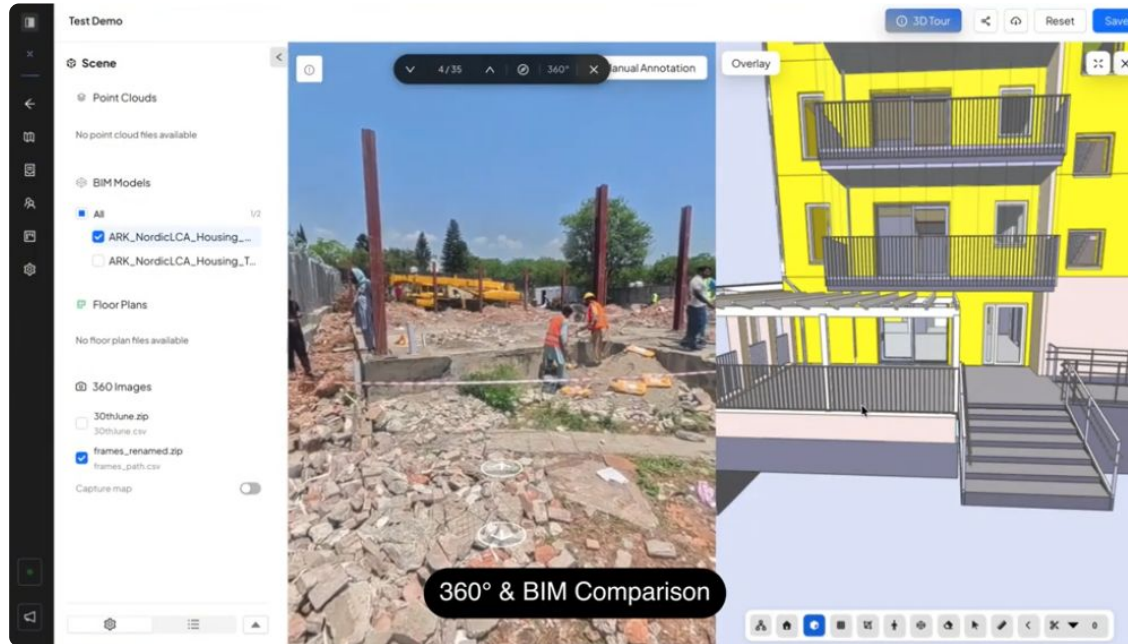
Simple to manage

- Upload from any scan vendor — one-time conversion, then it just streams



Kodify BIM+

Simple and fast coordination through **reality capture** and easy-to-use **BIM** tools



Analyze and navigate BIM

- Saved views
- BIM element overlay
- Laser scan/ point clouds
- BIM offline mode for mobile

Coordinate between field & VDC

- BIM Compare Field Notes
- BCF export

Manage models and updates

- .ifc model import
- Multiple models
- Model usage reporting



Next Steps

Three steps from this meeting to your own site in the browser

1

A 30-minute session

We run SpatialSense on live data from deployments already operating — the real thing, not a generic demo.

2

You pick one site

Choose a live project. We scope the capture and the questions you want it to answer.

3

Onboarded in a week

Setup is light. You are looking at your own site in the browser within seven days.

