



GLOBIN
ENGINEERING
BUILDING TECHNOLOGY. DOCUMENTED.

Make every meeting room and shared space supportable.

AV / Collaboration Systems As-Built Documentation

Owner-side, field-verified records for displays, codecs, cameras, microphones, speakers, touch panels, schedulers, AV racks, network dependencies, and support gaps.



WHY IT MATTERS



STANDARDIZE ROOMS

See which rooms use which platform stack, control points, and local equipment.



REDUCE SUPPORT FRICTION

Give AV, IT, workplace, and PM teams a clean baseline instead of scattered notes.



PLAN REFRESHES

Identify aging devices, inconsistent standards, unlabeled cabling, and vendor handoff risks.

OWNER-READY DELIVERABLES



PDF REPORT

Room-by-room documentation with photos, field notes, and findings.



ROOM INVENTORY

Displays, cameras, mics, codecs, speakers, touch panels, schedulers, and endpoints.



FLOORPLAN OVERLAYS

AV device locations and shared-space technology shown on owner-ready plans.



RACK / HEAD-END CONTEXT

Rack photos, DSPs, switchers, processors, amps, receivers, and patching context.



EXCEPTIONS LOG

Hidden gear, abandoned devices, inconsistent standards, support gaps, and unknown ownership.



EXECUTIVE SUMMARY

Overview of room supportability, lifecycle issues, risks, and recommended next steps.

BEST FOR



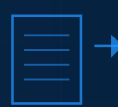
AV REFRESHES

Start room upgrades with a verified installed baseline.



TENANT TURNOVER

Document what remains, what changed, and what the next user inherits.



SUPPORT REBID

Give support vendors a clearer, room-by-room scope.



ROOM STANDARDIZATION

Compare systems, platforms, and standards across spaces.

