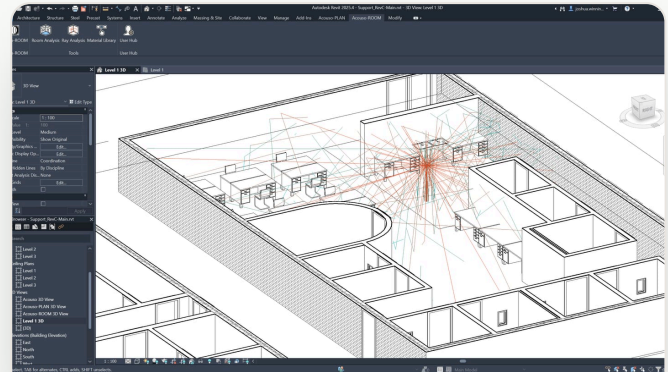


ACOUSTIC ANALYSIS, INSIDE REVIT

Understand room and building acoustics without leaving your model.

Acouso brings acoustic analysis into Autodesk Revit, so project teams can test performance, compare treatments, and make design decisions in context — no exporting models, rebuilding geometry, or moving the conversation into a separate tool.

- ✓ Run analysis from the model your team is already coordinating.
- ✓ Visualise acoustic behaviour exactly where the issue occurs.
- ✓ Move from results to design action without losing context.



Acoustic ray simulation visualised directly inside a Revit model.

THE PROBLEM

Analysis leaves the model

Teams export geometry, rebuild spaces in separate tools, and repeat the setup every time the design changes.

Feedback arrives late

Acoustic issues found after layouts and finishes are locked in are harder and costlier to coordinate.

Results lose context

Reports and spreadsheets explain an issue but rarely show the team where it lives in the model.

HOW IT WORKS

1

Start from the Revit model

Use the coordinated model as the source of truth for rooms, finishes, materials, and design intent.

2

Analyse in context

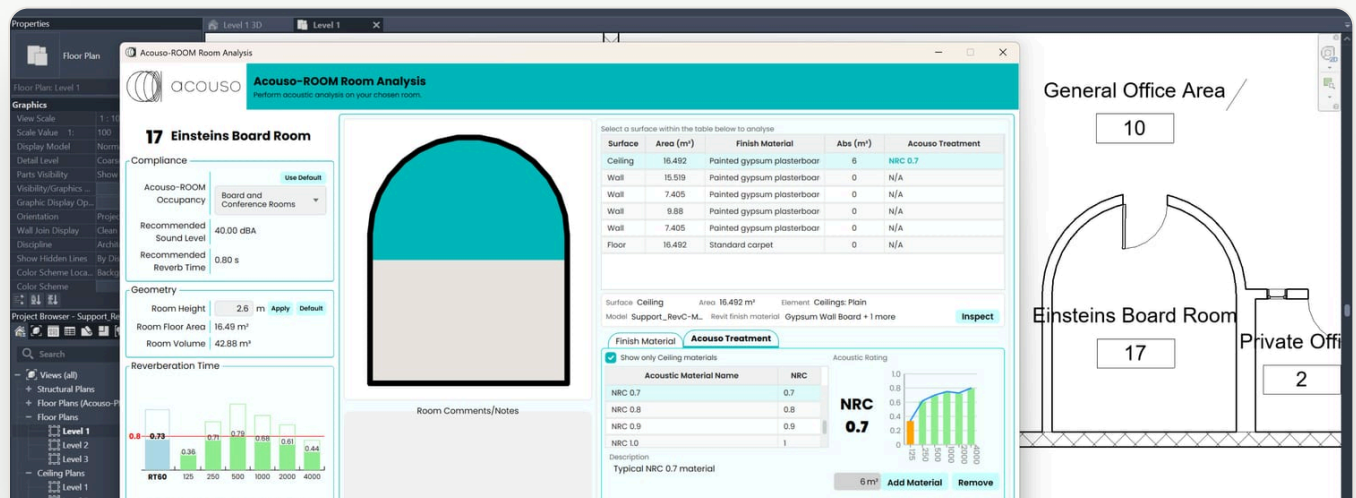
Evaluate acoustic performance while the team can still see surrounding rooms, elements, and constraints.

3

Make the next decision clearer

See what passes, what needs attention, and which design change moves the project forward.

ANALYSIS, IN CONTEXT



Room-level analysis, material treatment, and performance feedback shown within the Revit workflow.

PRODUCT RANGE

Two products, one Revit-native workflow.

Acouso-ROOM brings room acoustic analysis into Revit — starting with free, limited access and scaling to a full licence. Acouso-PLAN extends the same workflow to building scale for selected project teams.

START HERE

Acouso-ROOM

Detailed room acoustic analysis, directly inside Revit.

AUD \$125 / seat / month

Billed annually — \$1,500 / seat / year, ex GST

Free access level — the same installer starts as Acouso-ROOM Free: view results, import / export, and limited reflection analysis. It is an access level of Acouso-ROOM, not a separate product, and stays free after the 14-day trial.

THE FULL LICENCE ADDS

- Room reverberation analysis
- Custom occupancy standards
- Acoustic material editing
- Full reflection analysis

Acouso-PLAN

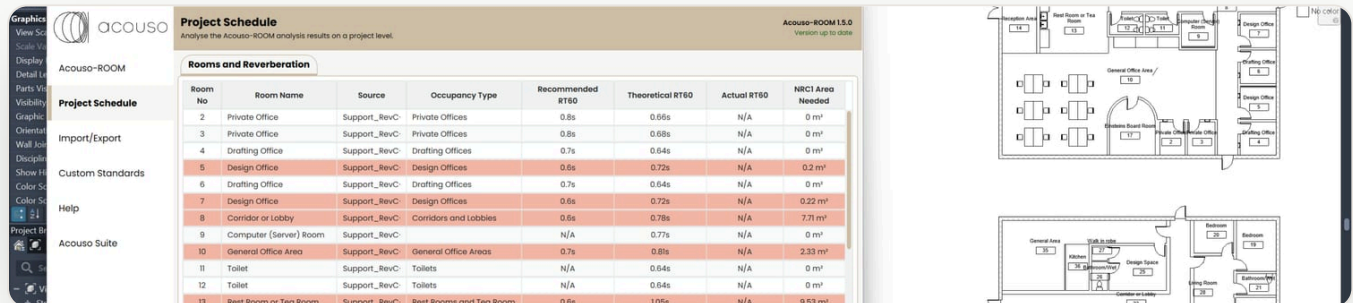
Building-scale acoustic analysis for selected teams, through open early access.

Pricing on application

EXTENDS ACOUSO-ROOM WITH

- Full floor-plan airborne & impact analysis
- In-model compliance markups
- Tenancy group analysis
- Source-to-receiver workflows
- Exportable reports for client delivery

Indicative pricing — current rates and other currencies at [acouso.com](https://www.acouso.com). Prices exclude GST.



BUILT FOR PROFESSIONAL TEAMS

- ✓ Built for Autodesk Revit workflows
- ✓ Supports Revit 2023 through Revit 2027
- ✓ Windows 10 and Windows 11, 64-bit
- ✓ Code-signed installer from Acouso Pty Ltd
- ✓ Autodesk Developer Network authorised developer
- ✓ Founded and built in Brisbane, Australia

EVALUATE ON YOUR PROJECT

A low-friction way to see if Acouso fits.

Start with a 14-day Acouso-ROOM trial — no credit card, no account setup. After the trial, continue with Acouso-ROOM Free, purchase Acouso-ROOM, or talk to us about Acouso-PLAN early access.

14

days of full Acouso-ROOM access

0

credit card or account setup

1

workflow, model to results

Ready to see it on your project?

Book a short web meeting and we'll walk through Acouso on a workflow like yours — or start the free trial today at [acouso.com](https://www.acouso.com).

Joshua Winning

Acouso Pty Ltd
joshua.winning@acouso.com
www.acouso.com