SalamAI

AN ORDINEXIS PRODUCT



LIVE SPEECH TRANSLATION FOR ORGANISATIONS

One conversation. More people included.

Bring live translated speech and captions to your events, briefings and two-way conversations. SalamAI gives business and event teams a browser-based way to connect across languages, with controls for the people running it.

Broaden participation

Help people follow in a language they understand.

Simplify access

Let audiences listen through shared browser links.

Keep control

Manage access, usage and saved session content.

Discuss your use case

Explore SalamAI
salam.cosinechat.com

MAKE THE SAME SESSION USEFUL TO MORE PEOPLE

Language should not decide who can follow the discussion.

When an audience uses different languages, the delivery team has more to coordinate. SalamAI brings translation, audience listening and session controls into one working process.

01	**A more inclusive live experience**	Translated audio and readable captions give participants another way to follow the speaker while the session is happening.
02	**Less audience setup**	Language-specific links and QR codes open in a browser. Attendees can use their own phones or laptops without installing a dedicated listening app.
03	**Clearer operating boundaries**	Operators choose the session setup. Administrators manage roles, usage limits and retention, helping teams work within agreed operating rules.
04	**A useful record for follow-up**	Optional recordings, saved transcripts and post-session summaries help teams revisit the content and prepare the next action.

ILLUSTRATIVE WORKFLOW · A REGIONAL COMPANY BRIEFING

PREPARE

Select the languages

Test the source audio and the audience’s target languages.

DELIVER

Share and admit

Distribute listening links and approve attendees where required.

FOLLOW UP

Review the record

Check the transcript and summary before sharing takeaways.

> Benefits depend on the chosen setup and language quality. Test representative speakers, names and terminology before an important session.

FROM THE PRESENTER TO THE ADMINISTRATOR

Built around the work of running a conversation.

Choose the experience your participants need, then give your delivery team the controls to operate it.

PRESENTERS & EVENT OPERATORS

Live speech translation

Capture microphone or supported shared audio and send translated speech to selected outputs. Additional language streams let one presentation serve different language groups.

CUSTOMER & PARTNER TEAMS

Two-way conversations

Configure translation in both directions, with push-to-talk or supported hands-free modes. Device and turn-taking controls help manage a focused exchange between two parties.

AUDIENCES & SESSION HOSTS

Companion Mode

Share a listening link or QR code for each output language. Hosts can require admission, approve listeners and remove access without distributing dedicated receivers.

AV & COMMUNICATIONS TEAMS

Captions for the room

Show translated text in a presentation view or send caption overlays to Open Broadcaster Software (OBS). A subtitle-only mode is available when spoken output is unnecessary.

SESSION OWNERS

Content worth keeping

Save encrypted recordings and transcripts where enabled. Supported audio sessions can produce an optional summary of key points, decisions and action items for human review.

ADMINISTRATORS & REVIEWERS

Operational oversight

Manage team access, daily usage allowances and recording retention. Review usage and security-relevant activity with administrator and read-only audit roles.

Choose by workflow, then validate by language.

Available languages and controls depend on the configured translation engine and enabled features. Companion Mode is for one-way audio sessions; additional language channels are audio-only in the reviewed release.

ILLUSTRATIVE USE CASES

One platform. Different reasons to connect.

Support a shared presentation, a focused exchange or a session your team needs to revisit.



01

Conferences and town halls

One speaker. Different language groups.

Choose the outputs, share Companion Mode links and display captions in the room or through OBS.

Intended outcome: More participants can follow the same live message.

02

Partner and customer discussions

Two people working across languages.

Set each party’s language and audio devices. Use push-to-talk or a validated hands-free setup.

Intended outcome: A more workable exchange for demonstrations and routine enquiries.

03

Training and internal briefings

A multilingual team needs to follow and revisit a session.

Provide audio or captions, enable approved saving and review the transcript and any generated summary.

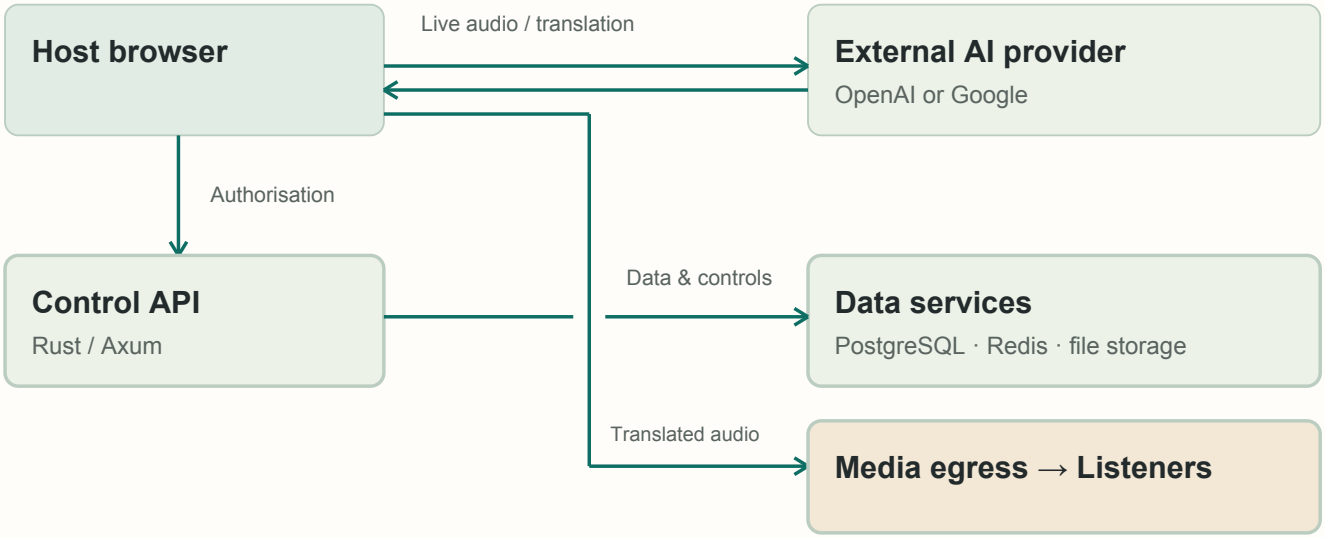
Intended outcome: More accessible delivery and a useful starting point for follow-up.

> These are illustrative workflows, not customer case studies. AI translation and summaries can contain errors. Use human review when wording, commitments or decisions matter.

FOR IT, ARCHITECTURE AND DELIVERY TEAMS

Fit the conversation into your operating environment.

Browser-based delivery, a self-hostable application stack and separate controls for access, data and media distribution.



Deployment and dependencies

Docker Compose packages the application. PostgreSQL, Redis and local or S3-compatible storage support operation. External AI accounts and connectivity are required; each output consumes provider capacity.

Access and accountability

Password login with multi-factor authentication (MFA), operator and admin roles, a read-only auditor role, tenant-scoped data and hash-linked audit records support controlled operation.

Data and retention

Saved recordings and transcripts are encrypted in the browser before upload. Recording retention is configurable. Shared or dedicated tenant databases are supported; core control data remains in the control database.

Audio and AV integration

Use microphones, line input or supported tab/system audio. Route output to selected devices and captions to OBS. Audience delivery adds a separate media service using FFmpeg and MediaMTX.

> Audio modes connect the browser directly to the AI provider; audience audio is relayed through media egress. Subtitle-only audio passes through the application server. Self-hosting does not make AI processing local. Validate HTTPS, browser/device support, audio quality, language coverage, audience capacity and data-processing terms before rollout.

EVALUATE IT WITH THE CONVERSATION THAT MATTERS

Bring your audience. Your languages. Your real use case.

See how live translation, browser-based listening and operational controls fit your next event or business workflow.

01 **Define the session**

Share the languages, audience size, venue or meeting setup, source audio and privacy requirements.

02 **Run a representative evaluation**

Test real speakers and terminology. Assess translation quality, audio routing, listener access, delay and usage.

03 **Agree the operating plan**

Confirm deployment, responsibilities, retention, acceptance criteria and the support scope before rollout.

Professional services to discuss

Deployment and consultation · Customisation and integration · Ongoing operational support

Request a scoped proposal for the work and service commitments your organisation needs.

ORDINEXIS SDN BHD

Discuss your use case.

Arrange a demonstration

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Explore the product and live demo
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