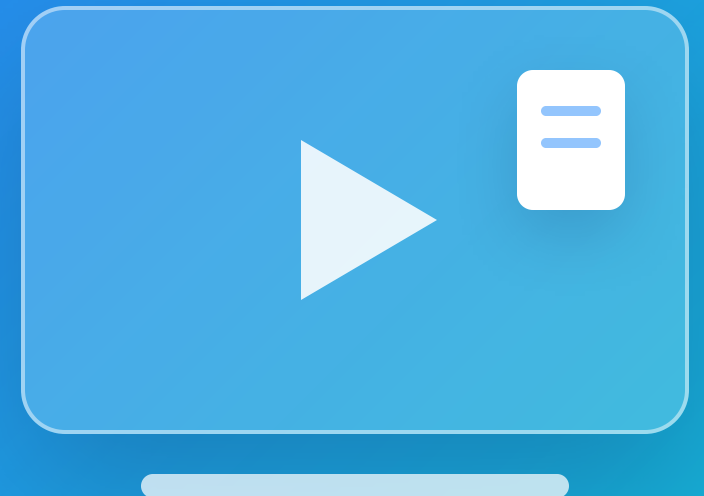


PDF-first presentation playback

Quick Presenter

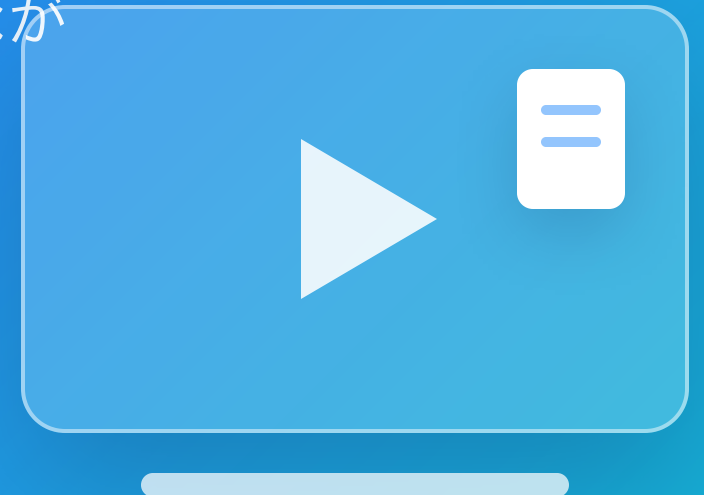
A focused presenter tool for reliable live talks, online meetings, and conference rooms.



研究発表と技術発表のための再生ツール

PDFで、安心して発表

発表者ビュー、次スライド、ノート、タイマーを確認しながら、聴衆にはきれいなスライドだけを表示します。



THE PROBLEM

PDF decks are stable. PDF viewers are not presenter tools.

Context is hidden

Speakers need current slide, next slide, notes, timing, and page status at a glance.

Sharing is fragile

Online meetings need a clean audience window that stays separate from private notes.

Live talks are unforgiving

Navigation and fullscreen behavior must feel predictable under pressure.



Everything needed during the talk stays in one place.

Presenter window

Current slide, next preview, notes, elapsed time, clock, and page count.

Slide window

A clean output surface for projectors, displays, and screen sharing.

Keyboard first

Move through slides with keys, menus, buttons, and common presenter remotes.

PDF only

No editing tools during a talk, no document management workflow, no distractions.



Keep the live presentation path short.

1

Open the PDF

Use the final PDF exported from Keynote, PowerPoint, Marp, or Beamer.

2

Check speaker notes

Keep private notes aligned with the current slide in the presenter window.

3

Share the slide window

Send only the clean audience view to a projector or online meeting.



本番中の操作は、できるだけ短く。

1

PDF を開く

Keynote、PowerPoint、Marp、Beamer から書き出した PDF を使います。

2

ノートを確認する

発表者だけが見るメモを、現在のスライドに合わせて表示します。

3

聴衆用ウィンドウを共有する

プロジェクターやオンライン会議には、余計な情報を出しません。



ONLINE MEETINGS

Share the slide window. Keep the presenter window private.

Zoom

Share only the audience-facing window and keep notes on your own display.

Google Meet

Use a stable PDF output while tracking timing and the next slide locally.

Hybrid rooms

Use the same PDF workflow for projector output and remote participants.



Your PDF deck, accessible to AI agents.

Read the whole deck

Export slide text and speaker notes as structured JSON, without changing the visible slide.

Understand the context

Let an external agent find relevant topics across the presentation.

Control the show

Jump to any page, answer questions, and return to the original flow.



A small CLI with structured results.

qp export --json

Read every slide and its speaker notes in one request.

qp next --json

Advance to the next slide.

qp context --full --json

Inspect the current and next slides in detail.

qp status --json

Check the current page before and after navigation.



Ask a question. The presentation adapts.

1

Ask naturally

“Why did you choose Rust instead of Electron?”

2

Find and show context

The agent selects a relevant slide and jumps there.

3

Explain and resume

Answer using notes, then return when asked.



Native playback. External intelligence.

Rust

Native application logic, responsiveness, and explicit state handling.

Slint + PDFium

Native user interface and rendering of prepared PDF decks.

External AI agent

Reads exported context, reasons about questions, and sends CLI commands.



MVP scope

Stable PDF playback first

Quick Presenter keeps the live presentation path small: open a PDF, present confidently, and avoid editor complexity on stage.

