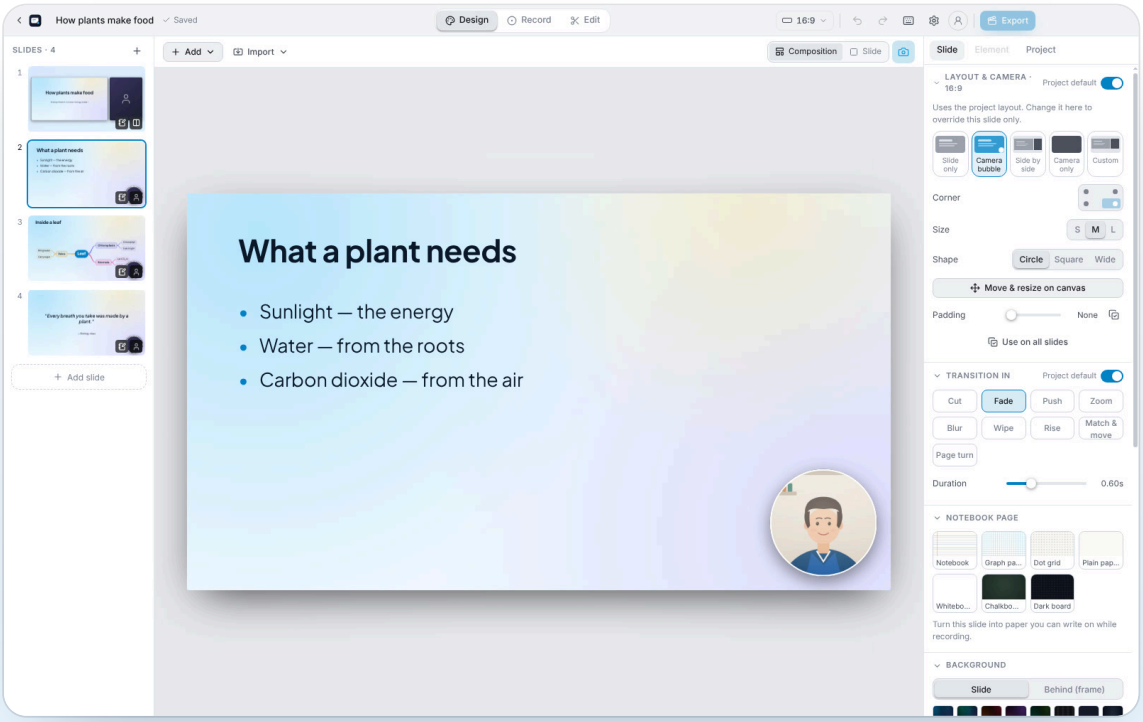
TeachSlides

FOR EDUCATORS & INSTITUTIONS

Teach it once. *Every student* can watch it again.

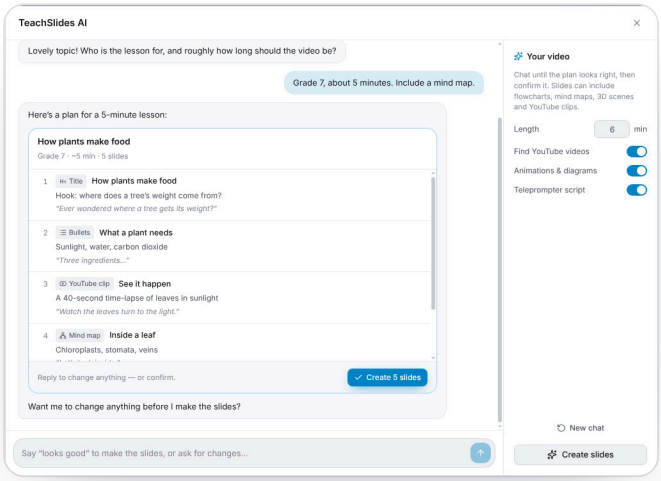
Plan, record, edit and caption video lessons — in one app, on your own computer.



WHY TEACHSLIDES

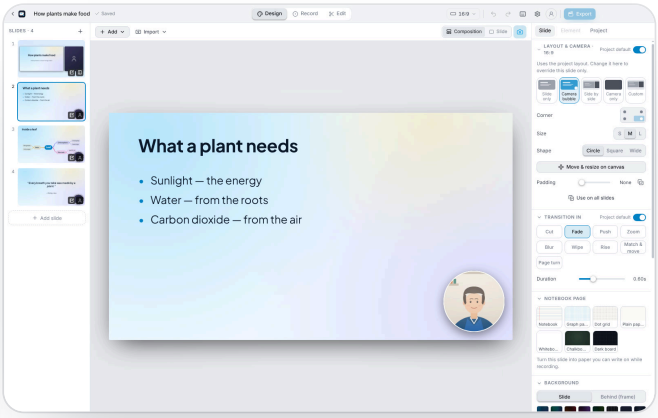
One app for the whole *video lesson.*

Slides, recording, editing, captions and the phone-shaped version usually live in four or five different programs. TeachSlides puts them in one window, built around the way teachers already teach: slide by slide.



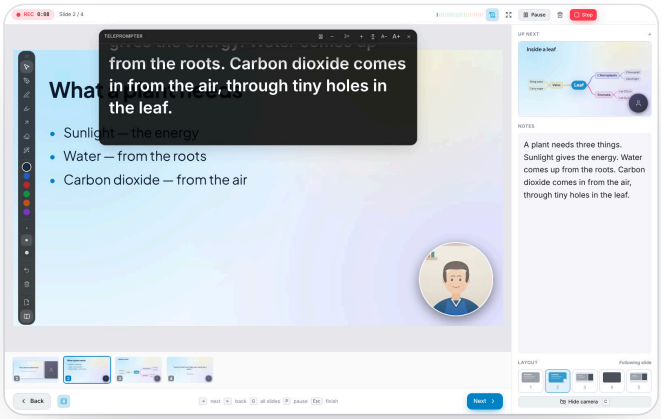
1 Plan

Chat with the built-in AI, import a PowerPoint or PDF, or ask Claude to write the lesson for you.



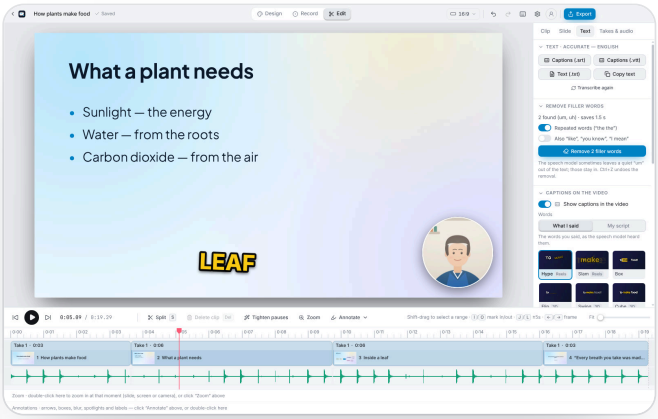
2 Design

Templates, themes, mind maps, 3D, code and YouTube clips. Choose where your camera sits on every slide.



3 Record

Present as in class, with notes and a teleprompter only you can see. Write and draw as you talk.



4 Edit & share

Cuts are made at every slide. Remove “um”s, add captions, export for YouTube, Shorts, Reels and WhatsApp.

1
app instead of four or five

4
video shapes from one take

16
animated caption styles

99
languages for transcripts

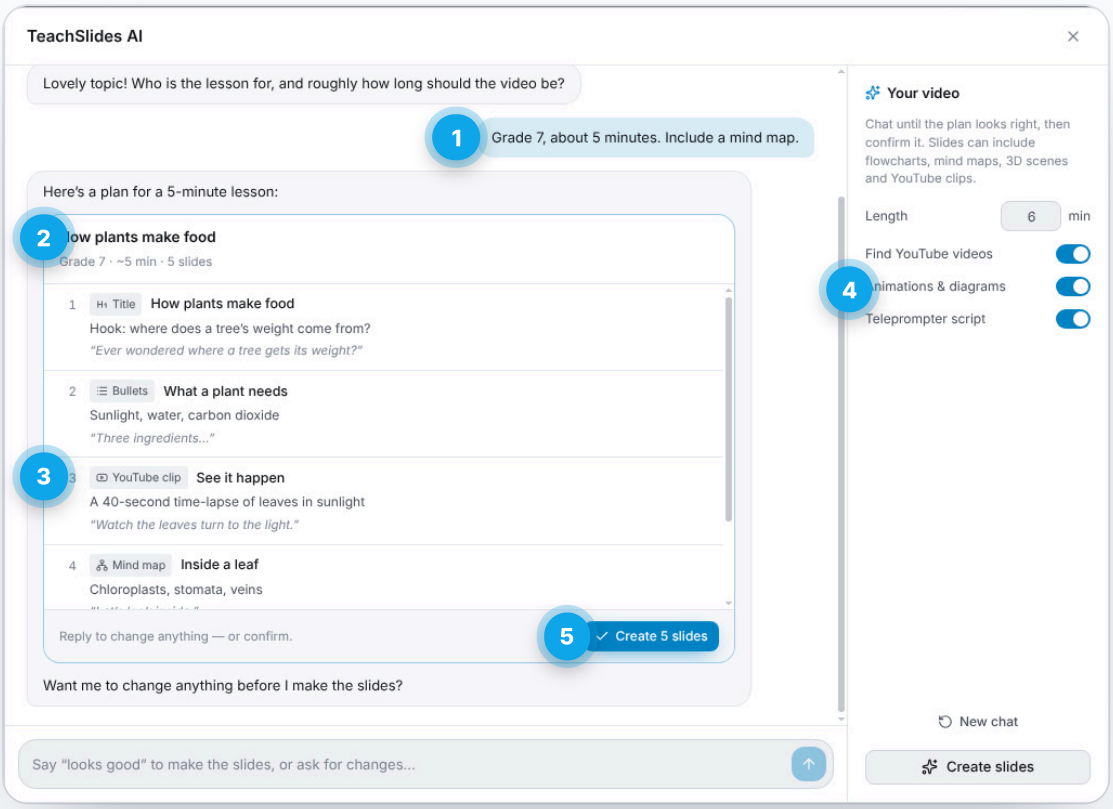
0
uploads: it all runs on your PC

4K
exports at up to 60 fps

PLAN WITH AI

Say what you teach.
Get a lesson plan you can shape.

TeachSlides opens with one question: *what do you want to teach today?* Chat with the built-in AI like you would with a colleague. It asks who the lesson is for, drafts a plan, and builds the slides only when you say so.



1 A conversation, not a form
Grade, length, what to include — reply in plain words and the plan updates.

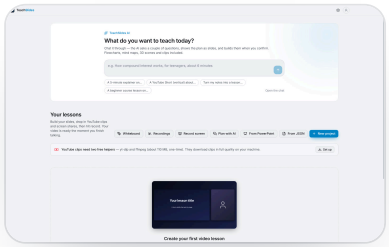
2 See the plan before the slides
Each slide with its purpose and the line you'll open with.

3 Every kind of slide
Titles, bullets, YouTube clips, mind maps, 3D scenes, code and quotes.

4 Your choices
Length, find YouTube videos, animations & diagrams, teleprompter script.

5 One click to real slides
Fully editable, with speaker notes ready for the teleprompter.

6 Your own chatbot works too
Paste a lesson written by ChatGPT, Gemini or Claude as JSON — see the next page.



Start however you like

From a chat, a template, a whiteboard, a recording, a PowerPoint or JSON. The AI never changes slides without asking; planning needs the internet, everything after it works offline.

AI CONNECTOR NEW

Let Claude build the lesson — *while you watch it happen.*

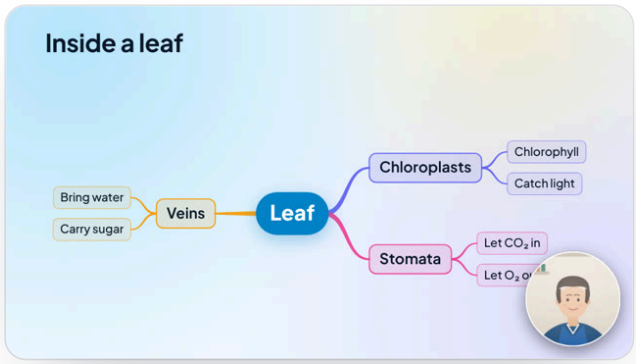
TeachSlides has a built-in connector (MCP) for AI apps on your computer. Ask Claude Desktop to write a lesson and the slides appear in TeachSlides as it works — with scripts, notes and layouts. It also works with Claude Code, Cursor, VS Code and LM Studio.

Claude on your computer

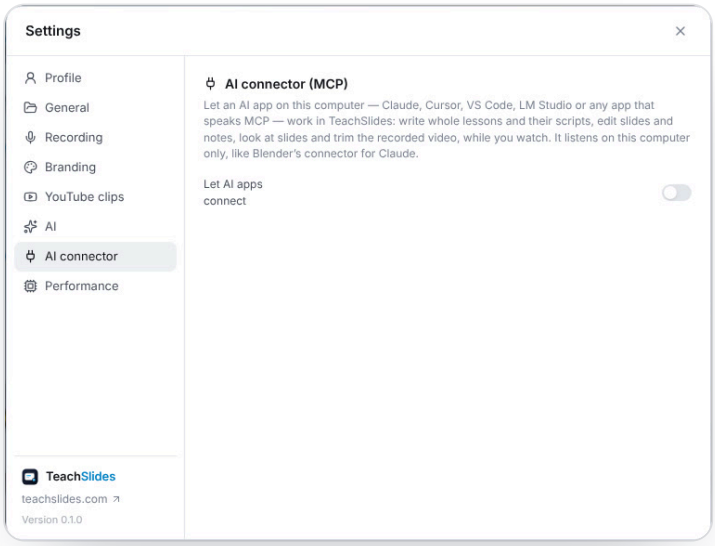
Make a 6-slide lesson on the water cycle for Grade 5. Add a mind map and teleprompter notes.

```
teachslides · create_lesson ✓
teachslides · add_slide (mind map) ✓
teachslides · set_notes ✓
```

Done — six slides are open in TeachSlides. Slide 4 has the mind map; every slide has notes for the teleprompter.



In TeachSlides · slides appear live, ready to edit and record.



Settings → AI connector · one switch. It listens on this computer only.

1. **Turn it on**
   Settings → AI connector → "Let AI apps connect".
2. **Add it to Claude**
   One button adds TeachSlides to Claude Desktop.
3. **Ask in plain words**
   Write lessons and scripts, edit slides and notes, look at slides, trim the recorded video.

Or paste a lesson as JSON

Any chatbot can write a TeachSlides lesson. Copy the sample format from the app, ask your AI to fill it in, and paste — slides, notes and theme arrive in one go.

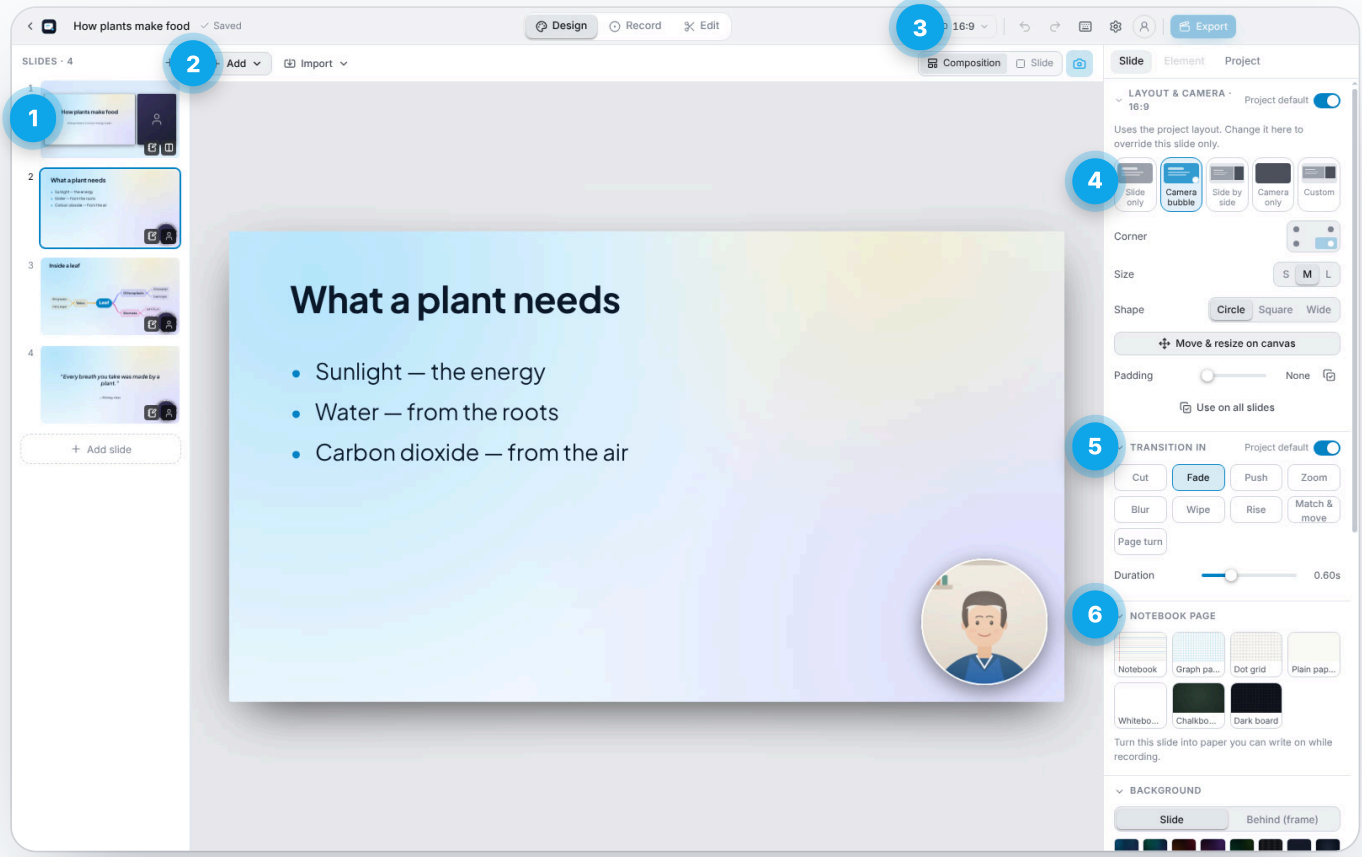
Claude · ChatGPT · Gemini · Copilot

```
{ "title": "How plants make food",
  "theme": "sky",
  "slides": [
    { "type": "bullets", "title": "What a plant needs",
      "bullets": ["Sunlight", "Water", "CO₂"],
      "notes": "A plant needs three things…" },
    { "type": "mindmap", "title": "Inside a leaf" }
  ] }
```

DESIGN LESSONS

Slides that look like you hired a *designer.*

A slide designer made for recording: every slide knows where the camera goes, how it appears, and what you'll say.



1 Slides & templates
Title, bullets, image + text, section, quote, YouTube, screen share, camera only.

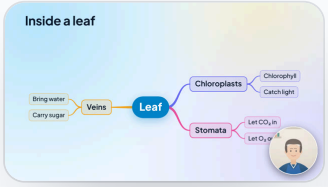
2 Add anything
Text, images, YouTube clips, videos, screen shares, mind maps, 3D scenes, code, SVG/HTML.

3 Four video shapes
16:9, 9:16, 1:1 and 4:5 — each slide keeps a layout for each shape.

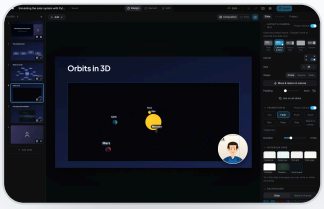
4 Camera per slide
Bubble, side by side, slide only, camera only, or drag it anywhere.

5 Transitions
Cut, fade, push, zoom, blur, wipe, rise, page turn and "Match & move".

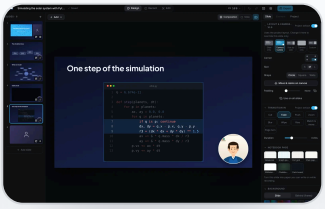
6 Notebook pages
Lined, graph, dot grid, plain paper, whiteboard, chalkboard, dark board.



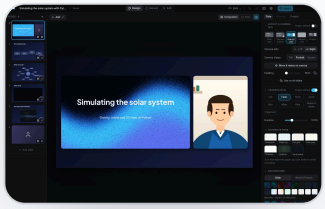
Mind maps, built in



3D models that move



Code, step by step



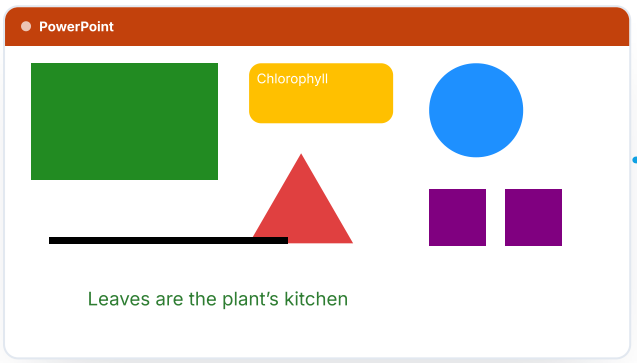
Living backgrounds

BRING WHAT YOU HAVE NEW

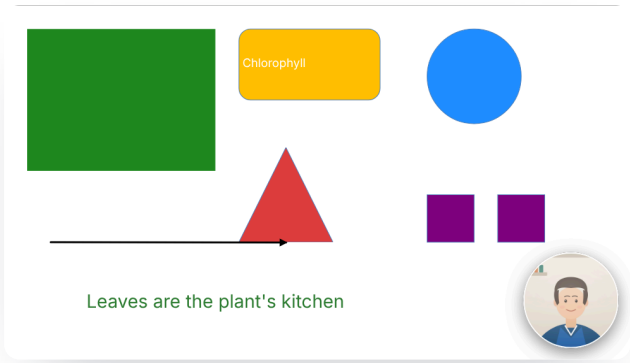
Years of PowerPoint slides?
Keep every one.

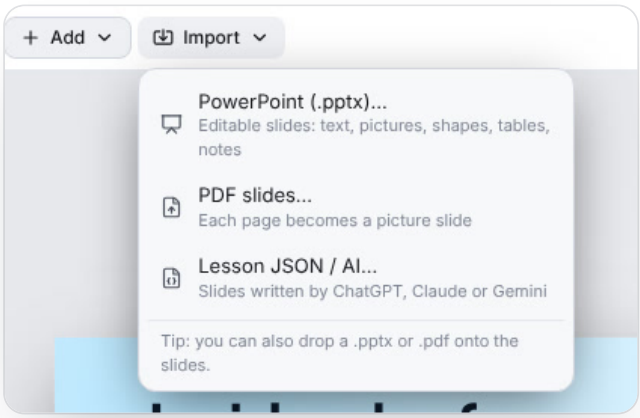
Drop a .pptx onto TeachSlides and each slide arrives as an editable slide — not a flat picture. Change a word, swap a photo, move the camera, then record. PDFs and AI-written lessons come in just as easily.

Your PowerPoint slide



In TeachSlides — every shape editable





Import · or just drop a .pptx or .pdf onto the slide list.

What comes across from PowerPoint

- Titles & text boxes
- Bold, italic, colour, size
- Bullets & numbering
- Pictures, with their crop
- Shapes, lines & arrows
- Grouped objects
- Editable tables
- Embedded videos
- Backgrounds & themes
- Notes → teleprompter

Charts and SmartArt are listed after import to paste in as pictures. Save old .ppt files as .pptx first.

PowerPoint (.pptx)
Editable slides: text, pictures, shapes, tables and notes.

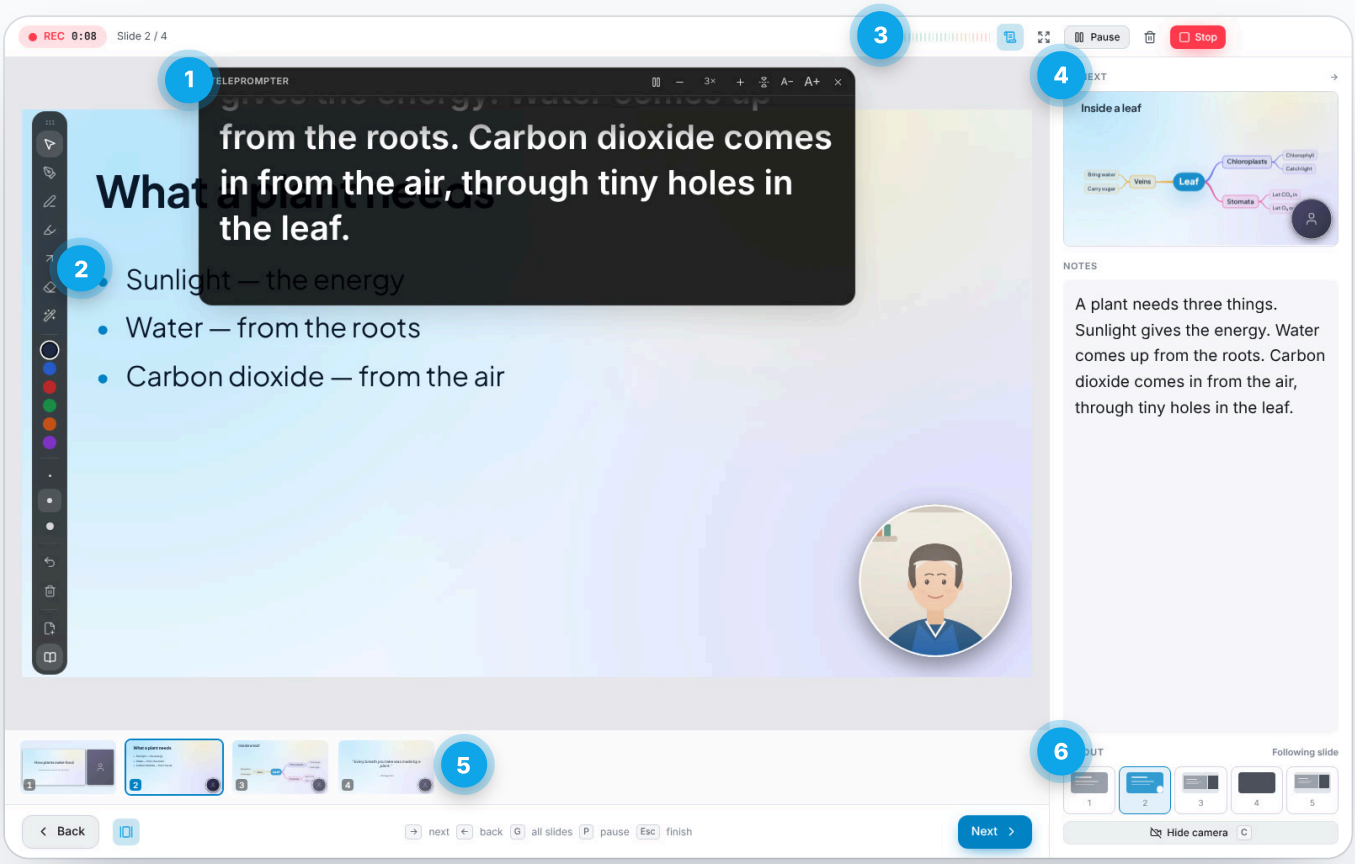
PDF slides
From Keynote, Google Slides or Canva — each page a sharp picture slide.

Lesson JSON
Slides written by ChatGPT, Claude or Gemini, pasted in one go.

RECORD

Present like you do in class.
The studio is built in.

What you see while recording is made for you, not the viewer: your script, what's next, and a warning before a muted mic ruins a take.



1 Teleprompter
Your script scrolls near the camera, at your speed, so you keep eye contact.

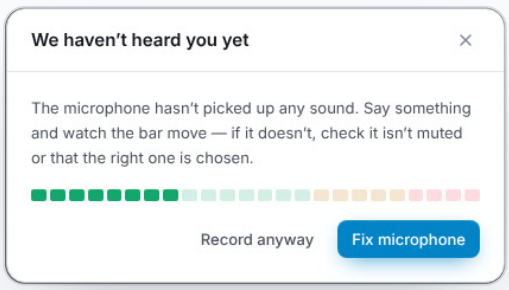
2 Pens, highlighter, laser
Write on any slide while you talk — shapes snap neatly.

3 Microphone watch
Warns if the mic is muted, silent, unplugged or too loud.

4 Up next & notes
The next slide and your notes, visible only to you.

5 Jump to any slide
Press G for the slide strip. Arrow keys move on and back.

6 Layouts live
Keys 1–5 switch camera layouts mid-lesson; C hides the camera.



Caught early · no more silent ten-minute takes.

Record one slide again
Fix slide 7 without redoing 1–6. The new take drops into place.

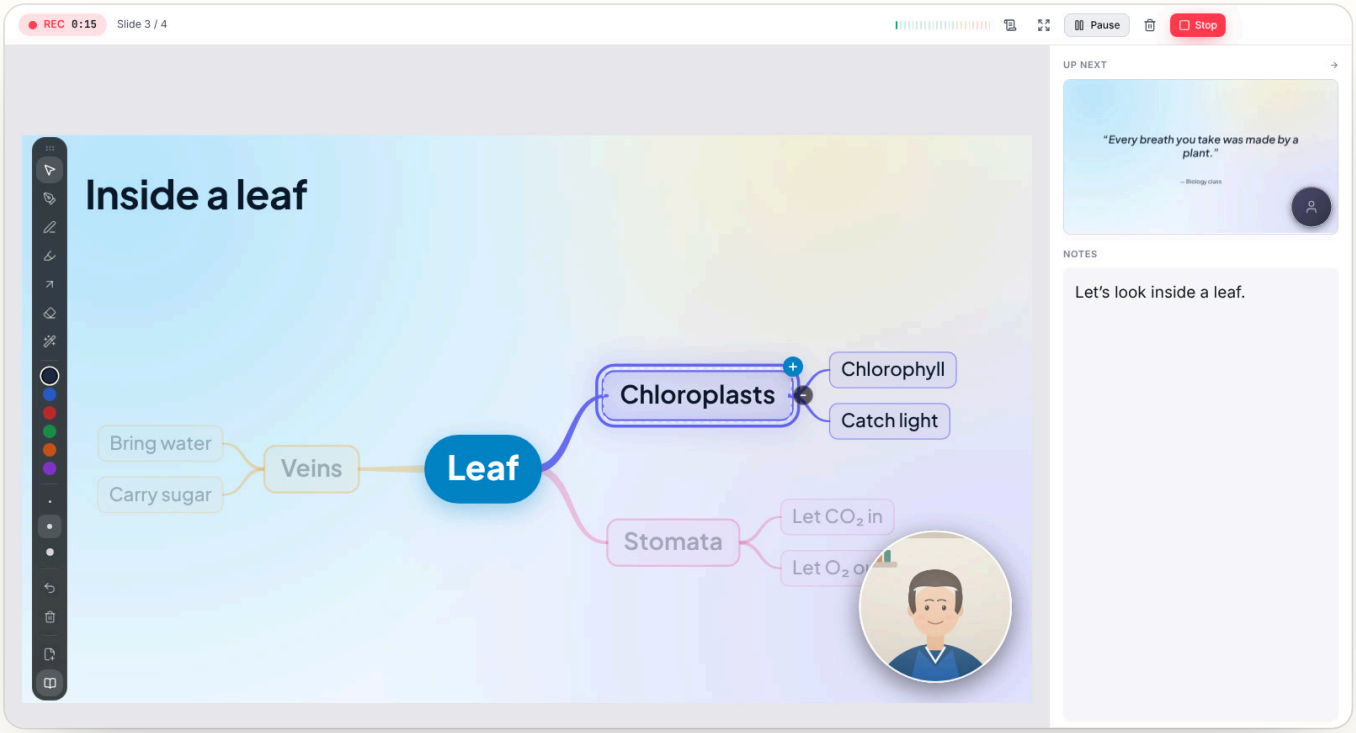
YouTube clips that play
Clips start on cue inside the slide, saved in full quality for export.

Share your screen
A whole screen, a window or one browser tab — on any slide.

EXPLAIN IT LIVE NEW

Mind maps that grow as you talk.
A board that's always clean.

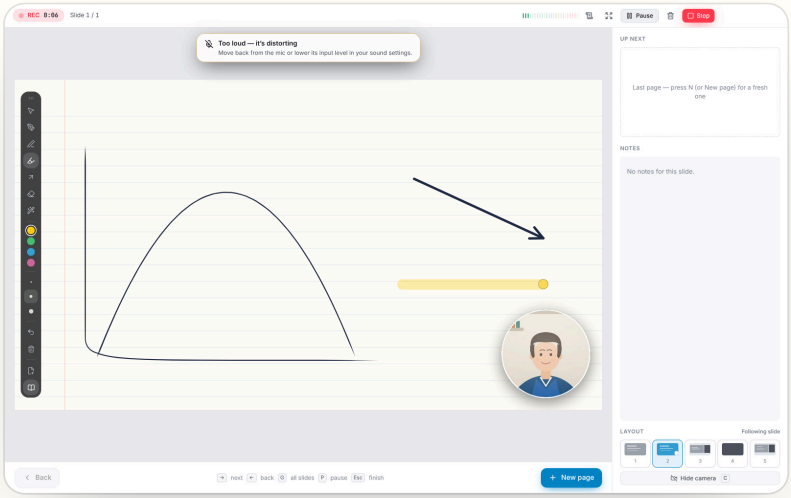
Some ideas are best built in front of students. Open a mind map branch by branch while recording, or turn any slide into paper and write it out — with a pen tablet, a touchscreen or a mouse.



Reveal branch by branch
Click a node while recording to open, highlight or focus it.

Edit right on the slide
Change any idea in place; colours and lines follow.

AI can draw them
Ask for a mind map in the plan and it arrives filled in.



Pens, shapes, highlighter
Smooth ink, straight lines and arrows; boxes and circles snap neatly.

Turn the page
A fresh page with a real page-turn, as many as you need.

Speed up writing
Long working-out plays 2–4× faster in one click, so students never wait.

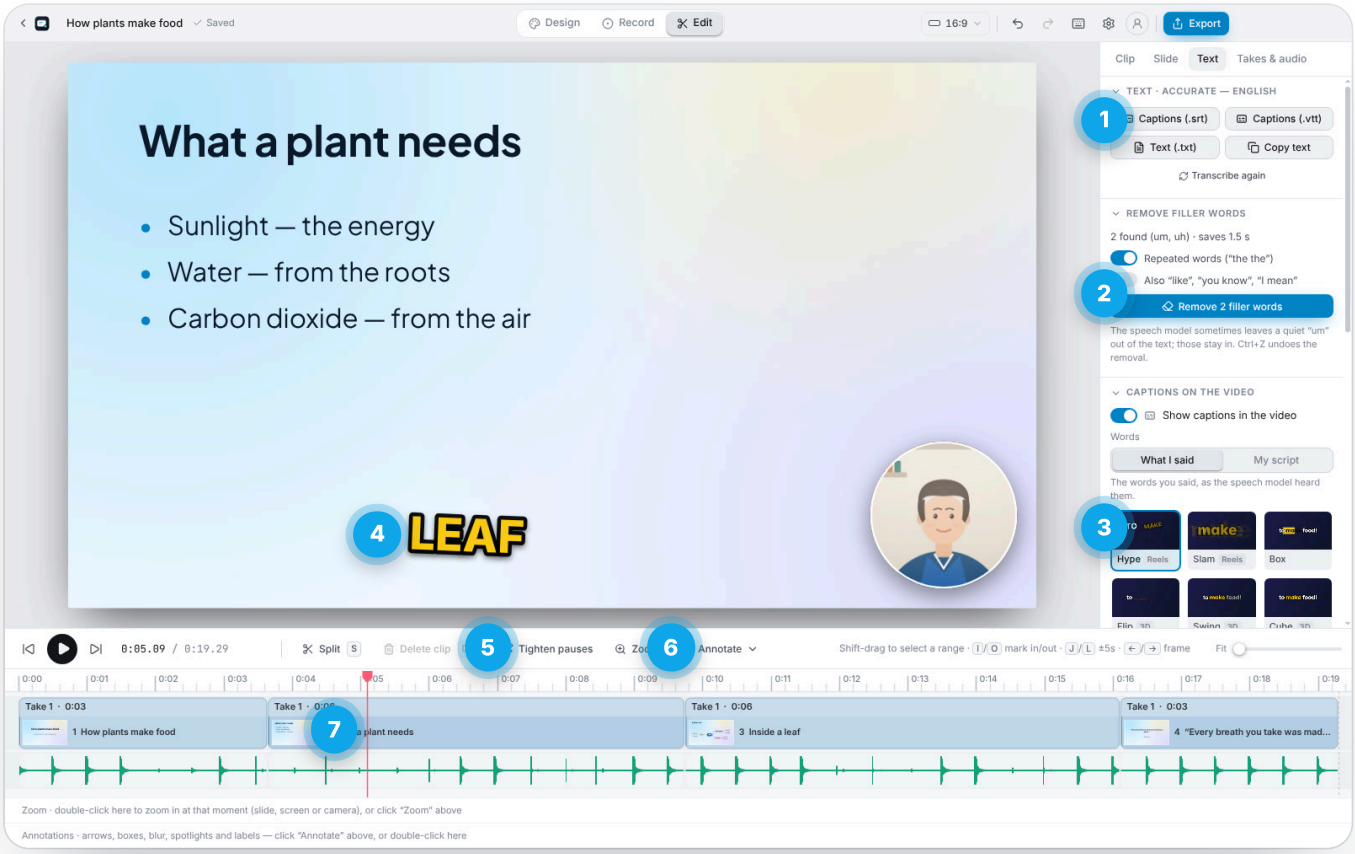
Whiteboard lesson · start one from Home and just write.

Notebook lines · Graph paper · Dot grid · Plain paper · Whiteboard · Chalkboard · Dark board

EDIT

Most of the editing is done *before you open the editor.*

Every slide change is already a cut. The rest is a few clicks — no timeline skills needed.



1 Transcript files
.srt and .vtt captions for YouTube and Moodle, or plain text notes.

2 Remove filler words
Finds every "um", "uh" and repeated word by its exact time; cut them in one click.

3 Captions on the video
16 animated styles; "What I said" or your script.

4 What students will see
Preview shows captions, layouts and zooms exactly as exported.

5 Tighten pauses
Shortens long silences; playing clips are left alone.

6 Zoom & annotate
Zoom into any moment; add arrows, boxes, spotlights, blur, labels.

7 Cuts at every slide
Reorder, trim, or change the layout for any part of the timeline.

Removing filler words

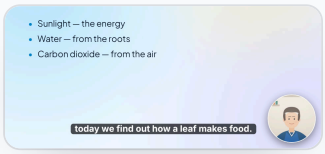
Each block is a word; amber ones are cut — from the video and the captions. Ctrl+Z puts them back.

Welcome everyone. ~~Um,~~ today we find out how a leaf makes food. A plant needs ~~uh,~~ three things.

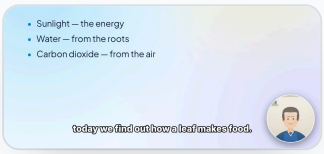
CAPTIONS NEW

Sixteen caption styles, *timed to every word.*

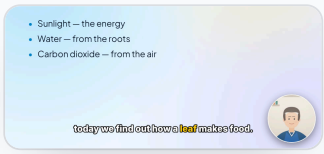
Captions follow your voice word by word and are burned into the exported video — calm subtitles for a lecture, punchy one-word captions for Reels and Shorts.



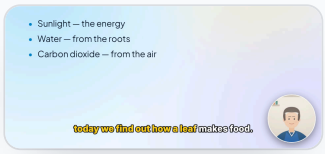
Clean
Calm subtitle box



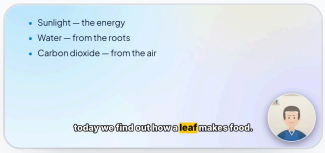
Bold
Thick outline, any background



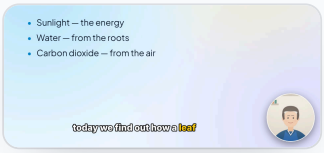
Highlight
The spoken word lights up



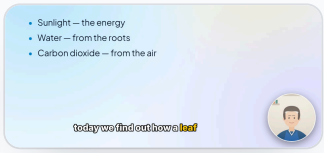
Karaoke
Fills in as you speak



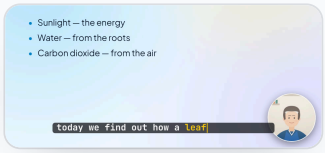
Box
Spoken word in a box



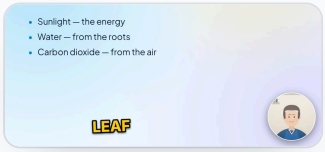
Pop
Each word pops in



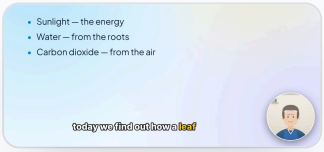
Rise
Words rise into place



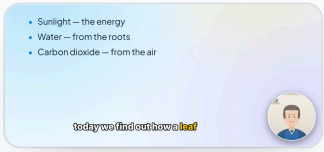
Typewriter
Typed out, letter by letter



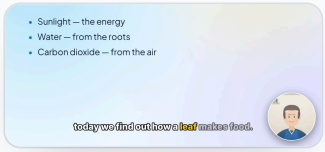
Hype REELS
One big word at a time



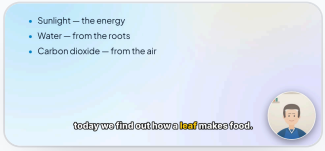
Slam REELS
Words slam onto the screen



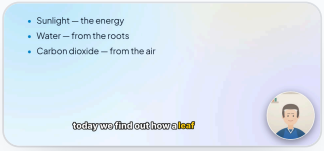
Flip 3D
Words flip in



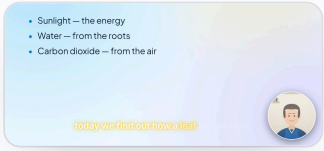
Swing 3D
Words swing in on a hinge



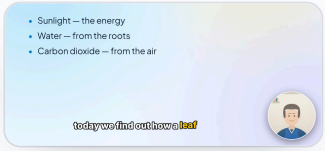
Cube 3D
Words turn like a cube



Depth 3D
Words come from far away



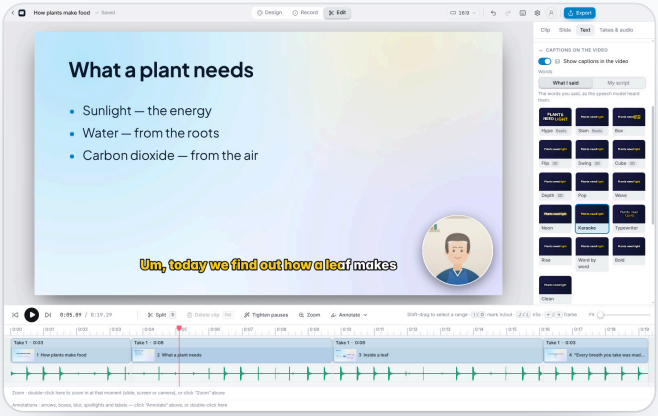
Neon
Soft glow



Wave
Words ripple in

Make them yours

- Top, middle or bottom — or drag anywhere and resize
- Three sizes, your colour, optional ALL CAPS
- Words as spoken, or from your script
- Cut an “um” and it leaves the captions too

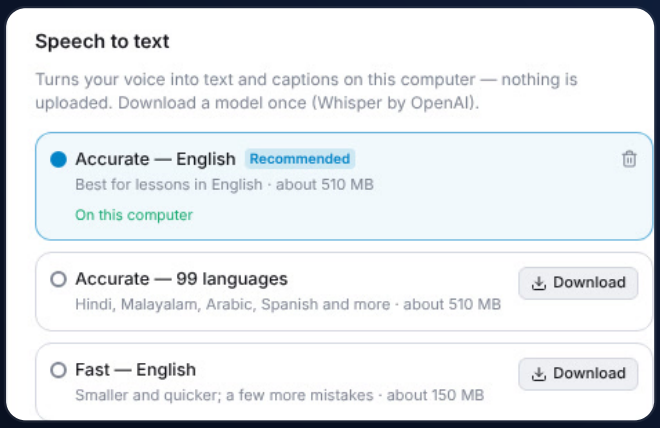


Pick a style · the preview updates instantly.

ON YOUR COMPUTER

No internet? *Keep teaching.*

Speech-to-text runs on the teacher's own PC. Download a model once; after that, transcripts, captions and filler-word removal work offline — and no student or staff voice ever leaves the device.



Settings → Recording → Speech to text · pick a model, download once.

1. **Accurate — English**
   Best for lessons in English · about 510 MB.
2. **Accurate — 99 languages**
   Hindi, Malayalam, Arabic, Spanish and more · about 510 MB.
3. **Fast — English**
   Smaller and quicker for older laptops · about 150 MB.
4. **Word-level timing**
   Every word has its own time — that's what makes captions and "um" removal exact.

99 languages, including

Whisper speech models · on-device

English · हिन्दी Hindi · தமிழ் Tamil · മലയാളം Malayalam · తెలుగు Telugu · ಕನ್ನಡ Kannada · मराठी Marathi · বাংলা Bengali · اردو Urdu · العربية Arabic · Español · Français · Deutsch · Português · Bahasa · 中文 · 日本語

Works without internet

- Designing slides, themes and mind maps
- Recording, teleprompter and whiteboard
- Editing, zooms and annotations
- Transcripts, captions, filler-word removal
- PowerPoint, PDF and JSON import
- Exporting every shape, up to 4K
- Quick screen recordings

Needs a connection

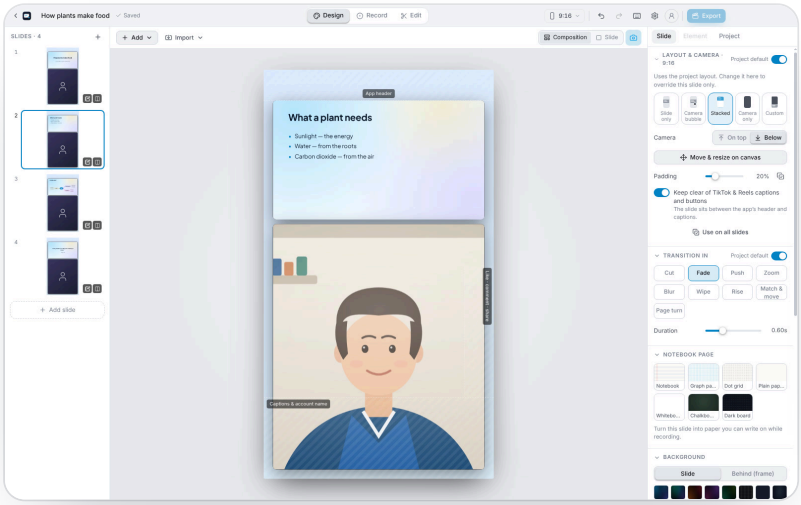
- Planning with the built-in AI
- Downloading YouTube clips
- Publishing to YouTube
- Signing in to Pro
- The first download of a speech model

Good for slow campus networks, power cuts and recording at home.

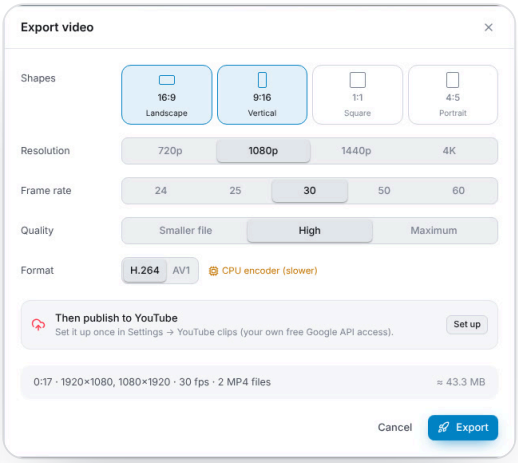
REELS & SHORTS

Turn every lesson into *Reels and Shorts.*

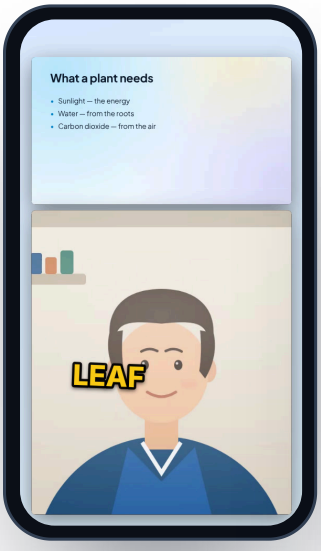
No second recording, no re-editing. Switch the video shape to 9:16 and the same lesson re-flows for a phone: slide on top, you below, captions big and bold.



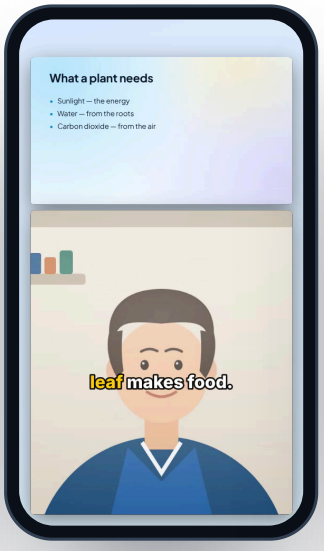
9:16 in the designer · each slide keeps its own vertical layout.



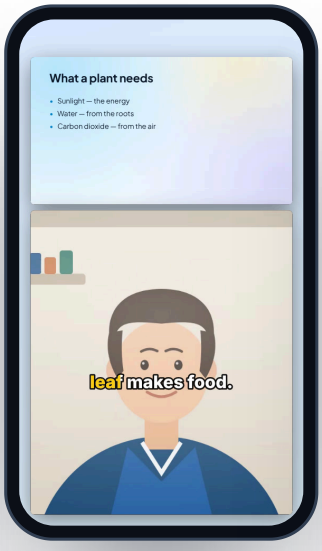
Export both at once · 16:9 and 9:16 → two MP4 files.



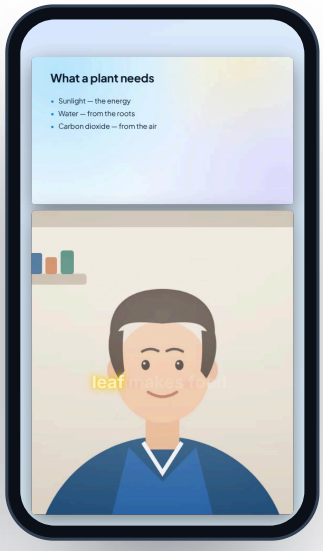
Hype · one word at a time



Highlight · the spoken word lights up



Karaoke · fills as you speak



Neon · words glow in

1 Pick 9:16

One switch at the top of the window.

2 Check layouts

Camera below, beside or full screen, per slide.

3 Bold captions

Hype and Slam are made for Reels.

4 Export

Instagram, YouTube Shorts, WhatsApp status.

GROW ON YOUTUBE

Full lessons for depth.
Shorts for reach.

Each recording gives your channel a full-length video *and* a Short. Students find you through the Shorts and stay for the lessons — and you only taught it once.

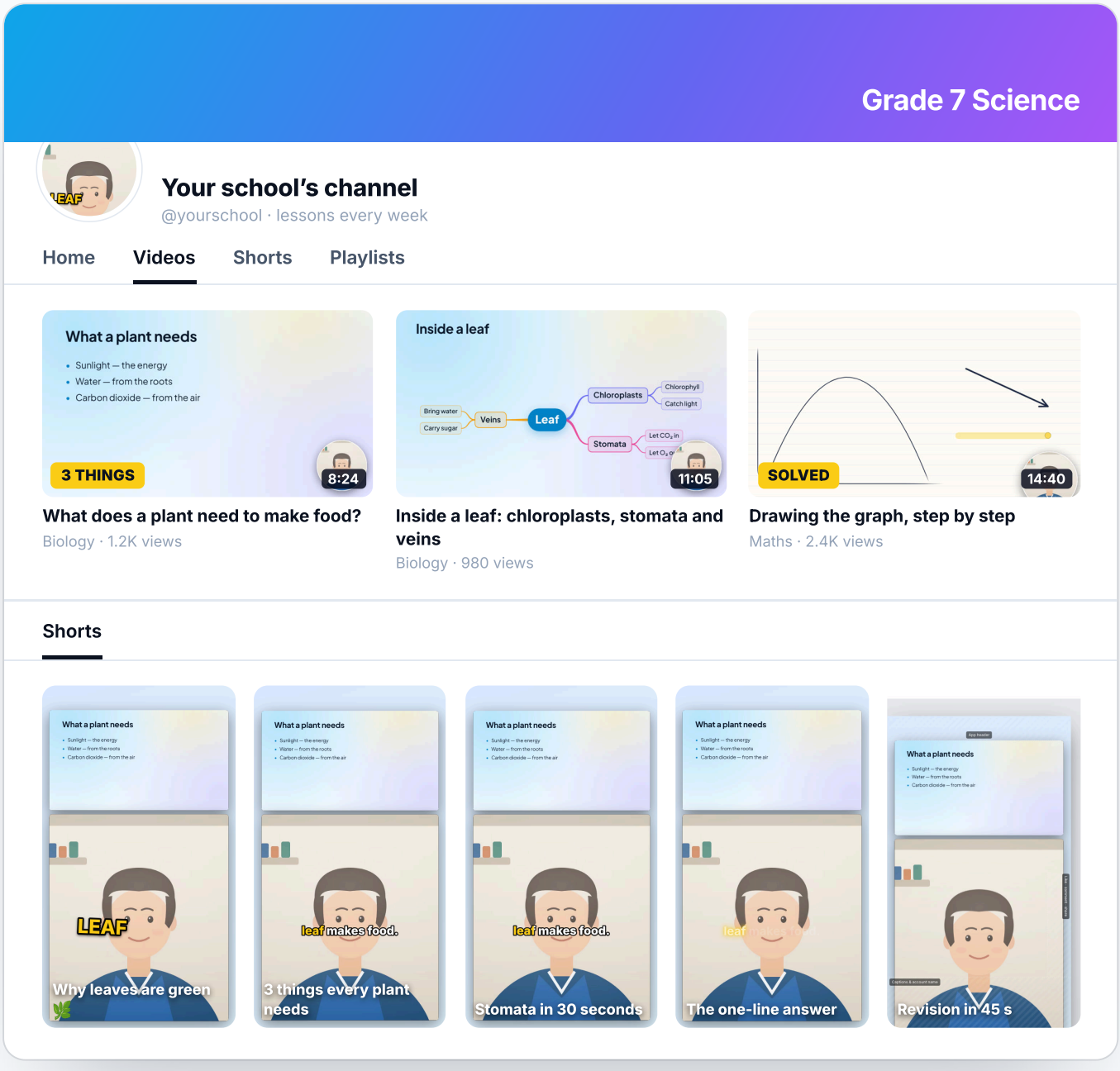


Illustration of a school channel; titles and views are examples.

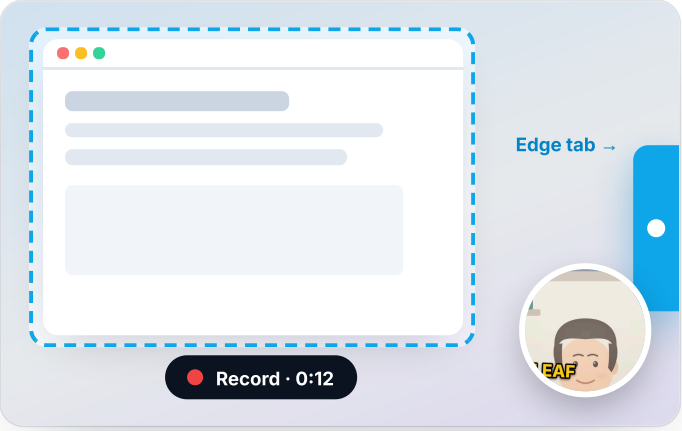
Publish from the app
Title, description and privacy, straight after export.

Captions included
Burned in, or upload the .srt so YouTube can translate it.

Your brand on every video
Logo, colours and fonts — the same look on every upload.

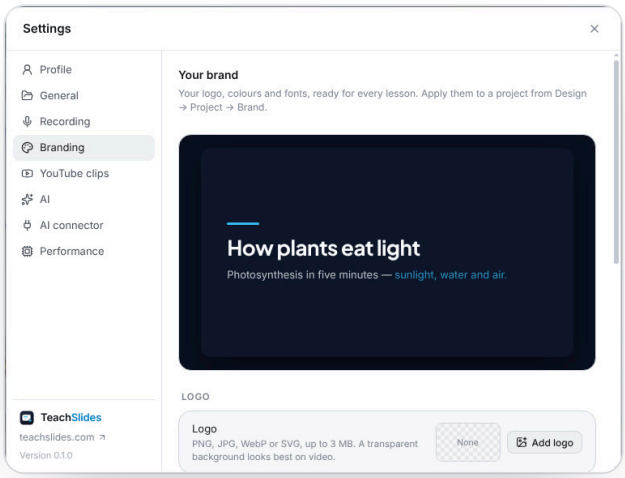
EVERYDAY TEACHING

Quick answers, your school's look, *and privacy by design.*



Quick recording from the screen edge

- Click the edge tab, drag a box, record — any app
- Zooms follow your clicks automatically
- Background and padding added while you record
- Copy, then paste the video into WhatsApp, Teams or email
- Every recording kept in a library; open one to edit



Settings → Branding · logo, colours and fonts, ready for every lesson.

Lesson templates

Save an intro, outro, brand and layout once. Every teacher starts new lessons from it and fills in the middle.

Private by design

Recordings, transcripts and projects stay on school computers. No student data in someone else's cloud.

Runs on ordinary PCs

Windows 10 and 11, and Linux. An existing webcam and mic are enough; the graphics card speeds up exports.

One account

Sign in with Google or email — the same account on teachslides.com and in the app.

Made for

Flipped classrooms, recorded lectures, revision, online courses, coaching institutes, teacher training.

EVERYTHING IN ONE APP

All features *at a glance.*

Plan

- AI chat that plans the lesson with you
- Plan shown as slides to confirm
- Finds YouTube videos for slides
- Writes teleprompter scripts
- Claude connector (MCP) — also Claude Code, Cursor, VS Code, LM Studio
- Paste lessons as JSON from any chatbot
- Lesson templates for the whole school

Import

- PowerPoint (.pptx) as editable slides
- Tables, shapes, groups, pictures, videos
- Speaker notes → teleprompter
- PDF decks from Keynote, Google Slides, Canva
- Drag & drop onto the slide list

Design

- Slide templates and themes
- Mind maps, 3D scenes, code blocks, SVG/HTML
- YouTube clips, local videos, images
- Screen share: screen, window or browser tab
- Camera layout per slide and per shape
- Nine transitions incl. Match & move
- Animated and shader backgrounds
- Brand kit: logo, colours, fonts

Record

- Presenter view with notes and up next
- Teleprompter with speed control
- Live mind maps you open as you talk
- Pens, highlighter, shapes, laser
- Whiteboard and notebook pages
- Slide strip (G) and layout keys 1–5
- Microphone warnings before and during
- Countdown, pause, delete a take
- Record one slide again

Edit

- Automatic cuts at every slide
- Remove filler words in one click
- Tighten pauses automatically
- Speed up writing parts 2–4×
- Zoom anywhere; zooms follow clicks
- Arrows, boxes, circles, spotlight, blur, text
- Change the layout for any part of the timeline
- Edit slides after recording
- Drag clips to reorder; undo everything

Captions & speech

- On-device speech-to-text, 99 languages
- Word-level timing
- 16 animated caption styles
- Position, size, colour, ALL CAPS
- .srt, .vtt and text files

Share

- 16:9, 9:16, 1:1 and 4:5 from one take
- Up to 4K at 60 fps, H.264 or AV1
- Graphics-card export where available
- Publish to YouTube from the app
- Copy & paste a video anywhere
- Post to X

Quick recording

- Edge tab: drag a region and record
- Background and padding built in
- Auto-save and recordings library
- Open any quick recording in the editor

Private & offline

- Everything stays on your computer
- Works without internet after setup
- Light and dark themes
- Windows 10/11 and Linux

PRICING

Free to start.
Pro once, for good.

No subscription. Every feature is in the free version; Pro removes the watermark and unlocks the sharpest exports.

FREE

₹0

No sign-in needed

- Every planning, design, recording and editing feature
- Speech-to-text, filler-word removal, all 16 caption styles
- PowerPoint & PDF import, Claude connector
- Exports up to 1080p
- Small “Made with TeachSlides” mark

PRO

ONE-TIME

₹5,999 in India

$99 USD elsewhere · taxes included

- Everything in Free
- No watermark
- Exports up to 4K at 60 fps
- All 1.x updates included
- One account on the website and the app

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