

Use Cases

LumiFind can help you in limitless ways.

When searching is not enough, and finding really matters.

Sometimes it helps you find a sentence in a document.

Sometimes it helps you find a moment you thought was lost.

Below we identified some use cases which LumiFind can help you. The list is of course not complete. The use cases are separated by users. We have identified so far: Researcher, Writer, Parent, Journalist, Lawyer, Programmer, Creator, Student, Archivist, Freelancer, Photographer. Let us know your story as well by [writing to us](#).

Select a search and user type on the left to see how LumiFind works for different needs across documents, images, voice and video.

Document Search Use Cases

Law Firms and Legal Professionals

Use case: Searching massive case archives securely

Law firms store thousands of documents.

Case files, contracts, scanned evidence, emails.

Finding a single sentence across years of cases is slow and risky.

Especially when client data must never leave the office.

LumiFind searches your entire local legal archive.

PDFs, Word files, scans.

No cloud. No data exposure.

Because confidentiality is not optional.

Academics and PhD Researchers

Use case: Finding forgotten citations and concepts

You remember the idea.

You don't remember the paper.

LumiFind searches across years of PDFs, notes, drafts and research material.
So knowledge does not get lost inside folders.

Research should move forward, not sideways.

Journalists and Investigative Researchers

Use case: Searching documents, transcripts and recordings

Investigations grow over time.
So do the files.

LumiFind connects text, audio and video search in one local system.
Find names, statements and connections without leaking sources.

Trust depends on privacy.

Software Developers

Use case: Searching across old projects and documentation

You wrote it.
You just don't remember where.

LumiFind searches code-related documents, specs, PDFs and notes across projects.
Beyond your IDE.

Because memory is not version controlled.

Freelancers and Small Businesses

Use case: Searching contracts, invoices and client communication

Years of work.
Hundreds of files.

LumiFind lets you search your business memory locally.
Without complex systems or cloud subscriptions.

Simple tools for real work.

Archivists, Historians and Collectors

Use case: Searching digitized archives

Scans, letters, photographs, notes.
All digitized. All hard to navigate.

LumiFind turns archives into searchable memory.
Text and images, together.

Preservation is not enough.
Access matters.

Privacy-Sensitive Users

Use case: Searching personal and sensitive data

Health documents.
Personal files.
Private recordings.

LumiFind works entirely on your computer.
No accounts. No uploads.

Because some data should never leave home.

Corporate Teams Without Enterprise IT

Use case: Local document search without heavy infrastructure

Not every team needs SharePoint.
Not every company wants SaaS.

LumiFind offers local search without setup complexity.
A quiet alternative to big systems.

Image Search Use Cases

Designers and Creatives

Use case: Finding visuals by describing them

You don't remember the filename.
You remember the feeling.

A dark background.
A minimal layout.
A horse in motion.

LumiFind lets you search your local image archive using words.
Describe what you are looking for.
LumiFind finds images that look similar.

No tagging.
No manual organization.

Creativity should not depend on folder discipline.

Researchers, Archivists and Collectors

Use case: Searching large image collections by content

Archives grow over time.
Scans, photos, screenshots.

You remember what is in the image, not where it lives.
A document on a table.
A specific object.
A repeated visual pattern.

LumiFind helps you search images by meaning.
So archives become usable, not just stored.

Preservation is only half the work.
Finding is the other half.

Everyday Memory and Screenshots

Use case: Finding forgotten screenshots and photos

Everyone has this folder.
Screenshots of ideas, errors, receipts, inspiration.

You know what you captured.
You just don't remember when.

LumiFind lets you describe the image you are looking for.
And finds it.

Because "I'll remember later" rarely works.

Voice and Video Search Use Cases

Finding Your Baby's First "Dad"

Use case: Searching video and audio archives for a single spoken word

You have hundreds of short videos.
Different phones, different folders, no filenames that help.

You don't remember when it happened.
You just know it happened once.

With LumiFind, you search inside your local videos and audio recordings by sound.
Not by watching. Not by guessing.
By listening, automatically.

Some moments are not stored in files.
They are stored in voices.

Finding a Voice You Thought Was Lost

Use case: Searching old voice notes and videos of a loved one

Years later, you remember a sentence.
A word. A tone.

You don't know which file it was in.
But LumiFind lets you search your entire local archive by spoken words.

Because sometimes, memory starts with a voice.

Podcast Archives That Actually Stay Searchable

Use case: Searching hundreds of podcast episodes by topic or sentence

As your podcast grows, your archive becomes harder to navigate.
"Which episode did we talk about this?"

With LumiFind, you search spoken content directly.
Across episodes. Across years.

Your voice becomes searchable.

Meeting Recordings You Can Finally Use

Use case: Searching Zoom, Teams or Meet recordings for decisions

Meetings are recorded.
But nobody replays them.

LumiFind lets you search for what was said, not when it was said.
Decisions. Promises. Names.

If it was spoken, it can be found.

Journalists Searching Spoken Truth

Use case: Searching interview recordings for exact statements

Hours of interviews.

One sentence that matters.

LumiFind finds spoken words inside audio and video files.

Without uploading anything.

Without leaving traces.

Because words matter only if you can find them.

Video Creators and YouTubers

Use case: Finding a specific moment by what was said, not by scrubbing timelines

If you create videos, you know this workflow.

Hours of footage.

Multiple takes.

Endless timeline scrubbing.

You remember the moment.

Not the timecode.

Not the filename.

The words.

LumiFind searches inside your video files by spoken content.

It analyzes audio locally and lets you jump directly to the moment where a word or sentence was said.

No frame-by-frame scanning.

No manual guessing.

Just search what was spoken.

Musicians and Sound Designers Finding Old Ideas

Use case: Searching voice memos

You once said, "this could be something".

LumiFind helps you search your own creative memory.

Before ideas disappear into silence.

Personal Audio Journals and Therapy Notes

Use case: Searching voice diaries and personal recordings

You recorded how you felt.
Not for others. For yourself.

Months later, you want to understand your own journey.
LumiFind lets you search your own voice.

Private. Local. Yours.

Education and Lecture Recordings

Use case: Searching recorded lectures for specific concepts

You don't remember which lecture it was.
But you remember the sentence.

LumiFind finds knowledge inside speech.
So learning does not depend on perfect notes.

Legal and Evidence-Based Audio Search

Use case: Searching call recordings and statements

One phrase can change everything.
But only if you can find it.

LumiFind searches spoken content locally.
No cloud. No exposure.

Disclaimer:

The legal admissibility of audio or voice recordings depends on local laws and the context in which the recording was made.

LumiFind does not provide legal advice and does not validate the legality, authenticity, or admissibility of recordings.

Users are responsible for ensuring compliance with applicable laws and regulations.

Video Search Without Watching the Video

Use case: Jumping directly to spoken moments inside videos

You don't need to scrub timelines.
You don't need to watch hours of footage.

Search the voice.
Jump to the moment.

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