LumiFind



Find Anything. Keep Everything Private.

https://lumifind.midilli.tech

AI-powered local search for your files, including remote drives and cloud storage services.

LumiFind is an advanced, privacy-first search assistant designed to help you locate, analyze, and manage information across your digital files without ever compromising your personal data.

Developed by MIDILLI, LumiFind combines powerful semantic search with local-first processing to ensure your data never leaves your devices unless you explicitly allow it.

Key Features

- **Universal File Search**
  Quickly find files, documents, images, voice recordings, or video clips across multiple folders and storage locations.
- **Multi Modal Search**
  Select a file and search for other files which are related to this file. Or perform similarity search with the Related Files dialog.
- **Incremental Analysis**
  Upcoming analyses include only new, changed, moved, or renamed files to speed up the indexing.
- **Multilingual Support**
  Depending on the chosen model, file contents can be searched in other languages regardless of the original language of the file content.
- **OCR Support**
  Optionally analyze scanned images or PDFs further to extract and index text.
- **Excluded Folder Support**
  Possibility to exclude specific folders or subfolders to prevent LumiFind from scanning them, giving full control over the search scope.
- **Per-File Tracking**
  Monitor and analyze files located outside main directories. This feature is ideal for managing sensitive or scattered data.
- **Custom Model Integration**
  Add publicly available Hugging Face models to tailor search performance and AI behavior to the needs.
- **Shared Analysis Data**
  Teams can access and collaborate on shared analysis data across multiple users or tenants, improving efficiency and consistency.
- **Multiple Licensing Options**
  Lifetime single, multiple, or enterprise licenses are available, including the option to transfer a license between devices.

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Technical Overview

- **Local-First AI**: All data processing occurs on your device. Your files never leave your system unless manually shared.
- **Semantic Search Engine**: Uses advanced natural language processing for highly relevant results.
- **Custom AI Models**: Supports the addition of community models for specialized tasks.
- **Incremental Indexing**: Only processes changes since the last scan, reducing resource usage and speeding up results.
- **File Formats Supported**: Documents, PDFs, images, videos, and more.
- **Console Support**
  Enables installation on servers or terminals without a graphical display, allowing headless operation.
- **Platform Compatibility**: Windows, macOS, and Linux with native interface improvements.

Use Cases

- **Knowledge Workers & Professionals**
  Quickly locate research notes, client files, and internal documentation while maintaining complete privacy.
- **Archivists, Libraries, and Public Institutions**
  Search large archival collections, historical documents, scanned records, and institutional files with high accuracy using OCR and semantic search.
- **Call Centers & Customer Support Teams**
  Efficiently search through scripts, recorded calls, client records, and support documentation to respond faster and more accurately.
- **Insurance Companies**
  Analyze policy documents, claims, and customer correspondence for better decision-making and workflow efficiency.
- **Energy & Utility Providers**
  Track contracts, service records, and operational documents to streamline processes and improve customer service.
- **Creative Teams**
  Manage assets such as images, audio files, and project documents with ease and speed.
- **Developers & IT Administrators**
  Monitor configuration files, logs, and scripts across multiple directories for maintenance, audits, or troubleshooting.

References & Documentation

- **User Guide**
- **Project Updates**
- **Two-Pager PDF**
- **Kickstarter Campaign**

About MIDILLI Tech



MIDILLI Tech is an engineering company focused on solving real-world problems with practical, customizable technology. We started with fully custom MIDI devices and successfully delivered two Kickstarter campaigns. With LumiFind, our third campaign, we expanded into privacy-first productivity tools powered by advanced AI. Our mission is simple: build solutions that truly serve users without compromising control, security, or customization.

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