

## Memoir.ai — User Guidebook

Your Personal History, Organized and Private

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Welcome to Memoir.ai

Memoir.ai helps you organize your scattered digital life into a private, searchable timeline. Messages, media, and archives from multiple sources are unified so you can rediscover memories, explore patterns, and generate narrative summaries of your life — all while keeping your data under your control.

This guide explains how to set up, use, and manage Memoir.ai effectively.

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### 1. Installing Memoir.ai

Download the installer for your operating system.

macOS:

- Open the downloaded .dmg file.
- Drag Memoir.ai into Applications.
- Launch from Applications.

Windows:

- Open the downloaded .exe installer.
- Follow installation prompts.
- Launch Memoir.ai from the Start menu.

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## 2. Creating Your Vault

Your vault is your private archive.

Steps:

1. Launch Memoir.ai.
2. Select “Create New Vault.”
3. Choose a storage location.
4. Create a strong passphrase.
5. Confirm vault creation.

Important:

There is no password recovery. Losing the passphrase permanently locks the vault.

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## 3. Importing Your Data

Memoir.ai imports exports from messaging and archive tools.

#### General Import Steps:

1. Open the Imports tab.
2. Choose a supported source.
3. Select exported data files.
4. Confirm import.
5. Wait for processing to complete.

Imports may take several minutes depending on archive size.

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#### 4. Navigating the Timeline

The timeline combines all sources chronologically.

#### Features:

- Scroll to browse events.
- Jump by date using navigation controls.
- Filter by source, person, or time.
- Open events to view full details and media.

Timeline navigation is optimized for large archives.

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## 5. Searching Your History

Memoir.ai supports two types of search:

Basic Search:

Search names, places, and keywords.

Semantic Search:

Search by intent or memory description, such as:

~ the night we moved

~ when work was stressful

Filters help refine results by date, source, or attachments.

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## 6. Generating Snapshots

Snapshots create narrative summaries of events or relationships.

To generate a snapshot:

1. Select a timeline range or conversation.
2. Click "Generate Snapshot."
3. Choose tone and length.
4. Wait for generation.

Snapshots include citations linking back to original events.

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## 7. Editing Snapshots

Users remain in control.

Capabilities:

- Edit AI-generated text.
- Regenerate sections or full snapshots.
- Revert to previous versions.
- Export narratives for reuse.

Manual edits are preserved unless explicitly replaced.

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## 8. Settings and Preferences

Settings allow customization of behavior and storage.

Common options include:

- Theme selection
- Storage location management
- Privacy controls

- Import defaults
- Snapshot preferences
- Keyboard shortcuts

Changes are applied immediately unless stated otherwise.

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## 9. Privacy and Security

Memoir.ai prioritizes privacy.

Key protections:

- Data stored locally by default.
- Encryption protects vault contents.
- No telemetry unless explicitly enabled.
- Users retain full ownership of data.

Cloud features, when enabled, synchronize metadata only, not personal content.

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## 10. Exporting Your Data

Users can export their entire archive at any time.

Steps:

1. Open Settings.
2. Select Export Vault.
3. Choose export destination.
4. Wait for packaging to complete.

Exports include events, narratives, and media in standard formats.

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## 11. Deleting Data or Vaults

Users may delete individual records or wipe entire vaults.

Vault wipe permanently removes:

- Database files
- Attachments
- Local caches

This action cannot be undone.

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## 12. Troubleshooting Basics

Common issues:

Import takes too long:

Large imports require processing time. Close heavy applications.

Vault fails to open:

Verify passphrase and vault location.

Search feels slow:

Reindexing may be running in background.

AI output seems incorrect:

Use corrections or regenerate the snapshot.

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## 13. Getting Help

Support teams never request passphrases or private data.

When requesting support:

- Provide app version
- Describe issue steps
- Include error messages if available

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## 14. Best Practices

Recommended usage patterns:

- Regularly export backups.
- Keep passphrase stored safely offline.
- Import archives periodically.
- Review generated snapshots for accuracy.

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## Conclusion

Memoir.ai helps you rediscover and understand your digital past while maintaining full privacy and control. Use this guide as a reference while building your personal archive.