Note Weaver User Manual

Secure Rich Text & Markdown Notes and Encrypted Sync.



Version 1.3.2 — November 20, 2026

Note Weaver is a secure notebook for writing in rich text or Markdown, embedding images, organizing notes in folders, exporting documents, and synchronizing notes and images across your devices with end-to-end encryption.

It is designed for people who want a calm writing space with enough structure for reference notes, manuals, journals, technical documentation, research, and working notes that need to stay private.

Note Weaver can be used on Mac, Windows, iOS, and Android. The desktop versions provide the fullest document export workflow, including PDF export. The mobile versions focus on reading, writing, editing, image handling, and synchronization.

What Is Note Weaver For?

Note Weaver is for creating a private library of notes that can include formatted text, Markdown, images, tables, links, and document settings. It is not a public publishing system and does not store readable copies of your notes on Fiction Loom servers.

With Note Weaver, you can:

- Write in a rich text editor or Markdown editor.
- Switch between rich and Markdown modes while preserving the same note content.
- Organize notes into folders.
- Embed images as encrypted note assets.
- Attach PDFs and other files to a note.
- Link to local images when you do not want to copy them into the note library.

- Create tables, hyperlinks, and task lists.
- Preview page layout before exporting.
- Export notes as Markdown, rich text, HTML, or PDF on supported desktop systems.
- Synchronize notes and images across licensed devices.
- Recover deleted notes from Trash before they are permanently removed.

Available Platforms

Note Weaver is available for:

- **Mac**: desktop editor, page preview, PDF export, background helper, and encrypted sync. (Downloads)
- **Windows**: desktop editor, page preview, PDF export through a supported Chromium browser, background helper, and encrypted sync. (Downloads)
- **iOS**: mobile editor, encrypted sync, App Store subscription purchase, and existing-license activation. (Download on the App Store)
- **Android**: mobile editor, encrypted sync, Google Play subscription purchase, and existing-license activation. (Get it on Google Play)

PDF export is currently available on desktop versions only. PDF export is not available on iOS or Android.

What You Need

To use Note Weaver, you need:

- A valid Note Weaver subscription or license.
- At least one device running Note Weaver.
- An internet connection for activation, subscription purchase, and synchronization.
- Storage space for your local encrypted note library and image assets.

Your license enables you to install Note Weaver on up to five devices across Mac, Windows, iOS, and Android.

Read on:

- Installation and Activation
- Main Interface Overview
- Creating and Organizing Notes
- Rich Text and Markdown Modes
- Import Options
- Notes and Assets Synchronization
- Updating Note Weaver
- Troubleshooting

Installation and Activation

Install Note Weaver using the installer or app store for your platform.

On first launch, Note Weaver asks you to activate a subscription or existing Fiction Loom license. Depending on the platform, you may see one or more of these options:

- Activate an existing Fiction Loom license.
- Purchase a subscription through the App Store on iOS.
- Purchase a subscription through Google Play on Android.
- Restore a previous App Store or Google Play purchase.

After activation, Note Weaver stores a local license state and periodically validates it. If you are away from the internet for a while, Note Weaver keeps working. It asks to be reconnected after 30 days, and continues to open and edit your notes for up to 60 days from the last successful validation before it asks you to connect before continuing.

Note Weaver updates itself on Mac and Windows, and through the App Store and Google Play on mobile. See Updating Note Weaver.

First Launch Checklist

1. Open Note Weaver.
2. Activate your license or subscription.
3. Choose your preferred theme.
4. Confirm the storage location on desktop.
5. Open **Synchronization** and choose your sync frequency.
6. On desktop, check that the **Desktop helper** line in Synchronization shows the helper running. It keeps synchronizing while Note Weaver is closed.
7. Open the Welcome Note and try switching between rich and Markdown modes.
8. Create a test note, add an image, and confirm that it appears correctly on another synchronized device.

Updating Note Weaver

Keeping Note Weaver up to date on all of your devices matters more than it does for most applications, because your devices synchronize with each other. See A Device on a Different Version for what happens when one of them falls behind.

Mac and Windows

On Mac and Windows, Note Weaver updates itself. It looks for a new version shortly after you open it, and when one is available it shows a window titled **Note Weaver is available** with the new version number, the version you are using now, and a short **What's new** list.

- Click **Download and Install** to update. Note Weaver saves your current note, downloads the update while showing its progress, installs it, and restarts.
- Click **Later** to carry on working. Note Weaver will offer the update again.

If Note Weaver is synchronizing or importing when you click **Download and Install**, it asks you to wait for that to finish and then try again.

Every update is signed by Fiction Loom, and Note Weaver checks that signature before it installs anything.

Checking for an update yourself

1. Open the **About** section at the bottom of the sidebar.
2. Click **Check for Updates**.

Note Weaver either offers the new version or tells you in the status bar that the version you have is up to date. The About section also shows the version and build number you are running.

iOS and Android

On iOS and Android, updates come through the App Store and Google Play. We recommend turning on automatic app updates on your phone or tablet so that Note Weaver stays in step with your other devices.

Main Interface Overview

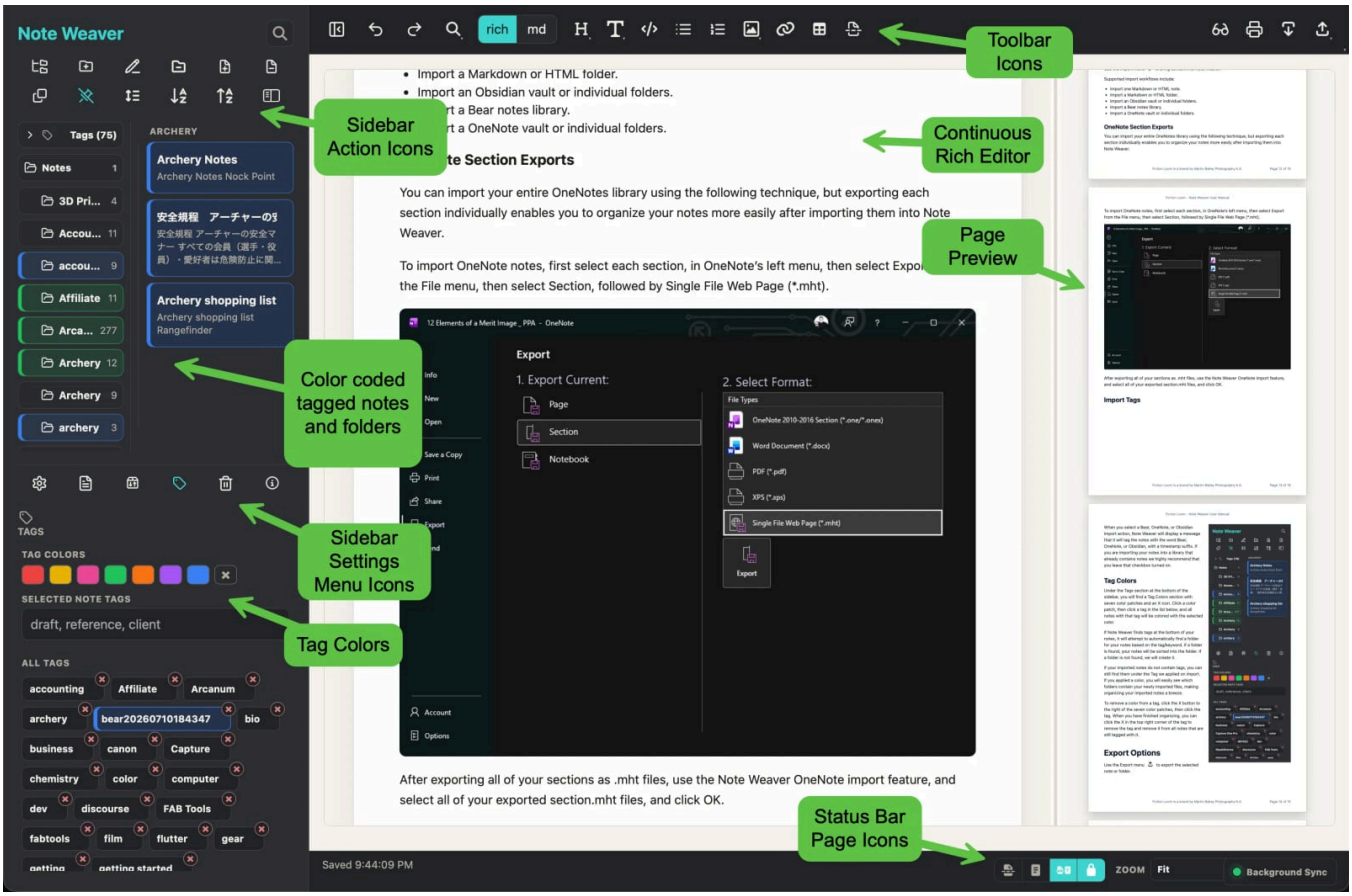
The main Note Weaver window has four primary areas:

- **Sidebar**: folders, notes, search, settings, export settings, synchronization, tags, Trash, and About.
- **Top toolbar**: editing commands such as rich/Markdown mode, headings, typography, lists, images, links, tables, import, export, and print.
- **Editor area**: the current note in continuous editor, page preview, or dual view.
- **Status bar**: save status, page view controls, preview zoom, and synchronization status.

The interface adapts to screen size. On mobile, the sidebar can be opened and closed to provide more space for the editor.

User Interface and Icon Reference

The icons below are used throughout Note Weaver. Some icons appear in the sidebar, some in the editor toolbar, and some in image or import/export submenus.



Notes Library Icons

Icon	Feature
	Expands or contracts all folders
	Create a new folder.
	Rename selected folder.
	Move the selected folder to Trash.
	Duplicate the selected note.
	Pin the selected note to the top of the sidebar
	Protect the selected note against changes and deletion: press and hold, then slide up. See Protecting Notes.
	Create a new note.
	Move the selected note to Trash.
	Add a file to the open folder.
	Text alignment and line-style controls.
	Sort notes alphabetically.
	Sort notes in reverse alphabetical order.
	Switch to a single-column sidebar mode
	Switch to dual-column sidebar mode

Status Bar Icons

Icon	Feature
	Show the continuous editor.
	Show page preview.
	Show editor and page preview side by side.
	Attempt to scroll Page Preview with Continuous editor.

Toolbar Icons

Icon	Feature
	Undo changes.
	Redo changes.
	Search inside open note
rich, **md**	Switch between rich text and markdown edit modes
	Select a Header style
	Open Typography submenu
	Encapsulate code
	Bullet point list
	Numbered List
	Task list with checkboxes
	Open image tools.
	Add a hyperlink.
	Attach a file to the note.
	Insert a table
	Insert a page break
	Reading mode
	Open the print preview
	Import notes or folders.
	Export notes or folders.
	Import a folder or vault.

Typography Submenu Icons

Icon	Feature
	Apply bold formatting.
	Apply italic formatting.
	Return selected text to paragraph style.

Image Submenu Icons

Icon	Feature
	Embed an image into the note library.
	Link to an image file without embedding it.
	Replace the selected image.
	Remove the selected image from the note.
	Fit image to page width
	Restore or reset image sizing.
	Add or edit an image caption.
	Format as an inline image.
	Anchor image to page edge (not text edge)

Sidebar Settings Menu Icons

Icon	Feature
	Settings menu
	Page Settings menu
	Keyboard Shortcuts: every shortcut, and where to change it
	Open synchronization settings or start sync.
	Run a manual synchronization operation
	Tags and Tag Colors
	Trash
	Open the About section.

Creating and Organizing Notes

Use the folder and note buttons in the sidebar to create your library.

- Create folders to group related notes.
- Create notes inside the selected folder.
- Add files, such as a PDF, straight to a folder, where they are listed with your notes. See File Attachments.
- Duplicate notes when you want to make a variation or preserve a previous version.
- Delete notes or folders to move them to Trash.
- Collapse a folder to tidy the sidebar. Each folder shows how many notes it holds, and a collapsed folder shows the total for everything beneath it, including its subfolders.
- Use search to filter the note list.
- Use the sort buttons to change the order of notes in the library.

Notes are saved automatically. The status bar shows save status and recent synchronization status.

Working Through a Folder from the Keyboard

You can go through your library without the mouse. You do not need to click first: when Note Weaver opens, the note on screen is already selected in the sidebar, and the arrow keys start from there.

- Press the up and down arrow keys to move through the list. Each note opens as you reach it.
- In the two-column sidebar, the up and down arrow keys stay in the column you are in. Press the right arrow key to move from a folder to its notes, and the left arrow key to go back to the folder.
- The **Notes** heading above the folders stands for the notes that are in no folder. Press the up arrow key from the first folder to reach it, the right arrow key to go to those notes, and the left arrow key to come back.
- Press Delete to move the selected note to Trash. The next note in the folder is selected, so you can press Delete again to keep clearing the folder. When no notes are left, the folder itself is selected.
- Click a folder to go straight to its first note. Click the folder a second time to select the folder itself, for example to rename or delete it.

Holding the Delete key down removes one note after another, but it never deletes a folder. To delete a folder, select it and press Delete once.

The arrow keys and Delete act on the sidebar only while it has the keyboard. Once you click in a note to write, they work on your text as usual.

To come back to the sidebar without the mouse, press Ctrl+L for the note list or Ctrl+D for the folders. Keyboard Shortcuts lists every shortcut and how to change it.

Rich Text and Markdown Modes

Note Weaver has two editing modes:

- **rich**: a rich text editor where headings, bold, italic, lists, links, images, and tables can be edited visually.
- **md**: a Markdown editor for users who prefer to work directly with Markdown syntax.

Use the **rich | md** toggle in the top toolbar to switch modes. Both modes edit the same note. The mode changes how you work with the content, not which note is being edited.

Many Markdown patterns can be typed naturally in rich mode. For example, typing `_italic_` can become italic text, and typing `**bold**` can become bold text.

Text Formatting

In Markdown, one # followed by a space, then your header text, creates a first-level heading. Use two # symbols for Heading 2, three for Heading 3, and so on.

```
# Header 1

## Header 2

### Header 3

#### Header 4

##### Header 5

###### Header 6
```

Use the Paragraph icon ¶ under the typography menu to reset selected text to plain paragraph style in the rich editor, or delete the formatting symbols in Markdown mode.

Use one asterisk on *both sides* of a word or phrase to make it *italic*.

Use two **asterisks** to make the **text bold**.

Use three asterisks `***on both sides***` to make text ***bold and italic***.

Type an asterisk at the start of a line to create a bullet list:

- First bullet
- Second bullet
    - Indented bullet

Type `1.` followed by a space to start a numbered list:

1. First item
2. Second item
    1. Indented numbered item

Type backticks around code to create inline code, such as `example_code()`.

Task Lists

Click the Task list icon ☑ in the toolbar to start a list of checkboxes. Press Enter at the end of a line to add another checkbox, and delete the last, empty checkbox to end the list. Click a checkbox to tick it or clear it.

In Markdown, a task is a hyphen, then two square brackets with a space between them. Put an `x` between the brackets to tick the checkbox:

```
- [ ] Something still to do
- [x] Something already done
```

Toolbar Formatting

Use the toolbar for:

- Heading styles.
- Paragraph formatting.
- Bold and italic.
- Inline code.
- Bulleted, numbered, and task lists.
- Text alignment.
- Font size and weight changes.

Images and Captions

When you **Embed images**, to ensure your images are synchronized across your connected devices, Note Weaver will copy images into your library.

Linked Images

A linked image points to a file on your device without copying it into the note library.

Use **Link image** when you want to keep using a local file in place.

Linked images may not display on other devices unless the same file is available at a compatible location.

Image Tools

Select an image in the editor to use image tools:

- Replace the selected image.
- Remove the selected image.
- Fit the image to the page width.
- Reset the image to original size.
- Format as an inline image.
- Anchor to the page edge, instead of the text edge.
- Align the image left, center, or right.
- Add or edit an image caption.

Captions are optional. If an image does not need a caption, leave it blank.

Links, Tables, and Page Breaks

Use the link button to add a hyperlink to selected text.

Use the table button to insert a table. Tables can be edited in the rich editor and exported with optional table borders.

Use page breaks when you want exported or previewed pages to begin at a specific place. Page breaks are most useful when preparing documents for PDF export.

File Attachments

A note can hold files as well as pictures: a PDF of a schedule, a spreadsheet, a signed form. An attached file is copied into your note library and synchronized to your other devices with end-to-end encryption, exactly as embedded images are.

Attaching a File

There are two ways to attach a file to the note you have open:

- Click **Attach file** in the toolbar and choose one or more files.
- On Mac and Windows, drag files from the Finder or File Explorer into the note in rich mode.

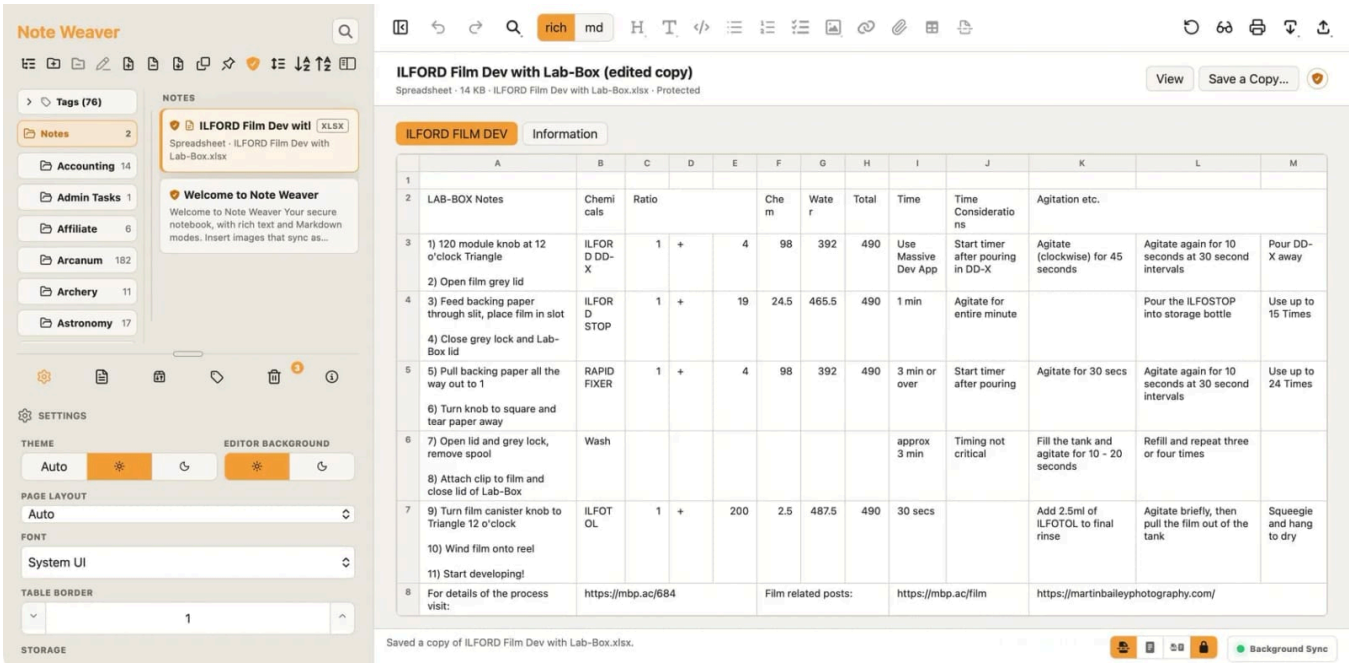
A dropped picture that Note Weaver can show (PNG, JPEG, GIF, WebP, or SVG) is embedded as an image, as before. Every other dropped file is attached. To attach a picture as a file, use the **Attach file** button.

The attachment appears in the note as a small box with a file icon, the file's name, and its size. You can leave it on a line of its own or put it inside a sentence. In Markdown mode an attachment is a link:

```
[Club schedule 2027.pdf](noteweaver-asset://…)
```

Adding a File to a Folder

A file does not have to sit inside a note. You can add it straight to a folder, where it is listed among your notes with a file icon before its title and its type, such as PDF, after it.



- Click **Add file** at the top of the sidebar and choose one or more files. They go into the folder you have open.

- On Mac and Windows, drag files from the Finder or File Explorer onto a folder in the sidebar. The folder that will take them is outlined while you hold the files over it. Held anywhere else in the sidebar, they go to the folder you have open, which is outlined in the same way.

A PDF, Word document, workbook, or presentation that carries its own title is listed under that title; any other file is listed under its file name.

Viewing a File

Click a file in the list and Note Weaver shows it in place of the editor:

- A **PDF** is shown page by page. Use **−** and **+** to zoom, and click the percentage between them to fit the page to the window again.
- A **text file**, such as plain text, Markdown, CSV, or JSON, is shown as text.
- A **picture** is shown as itself.
- A **Word document** (.docx) is shown as its pages, fitted to the width of the window, with the same **−** and **+** zoom as a PDF.
- An **Excel workbook** (.xlsx) is shown as a grid of its values, one sheet at a time, with a button for each sheet. Cells that are merged in the workbook are shown merged. The first 2,000 rows and 100 columns of a sheet are shown.
- A **rich text file** (.rtf) is shown with its text, bold, italic, underline, sizes, alignment, and simple tables.
- Any other file, such as a presentation, cannot be shown in Note Weaver itself. Use **View** or **Edit** to open it in its own application.

What Note Weaver shows of a Word document, a workbook, or a rich text file is for reading, and is not always exactly what its own application shows: a workbook's number formats, charts, and colors are left out, as are the pictures in a rich text file, and a Word document's layout can differ in places. Use **View** to see the file as its own application shows it. Older Word and Excel files (.doc and .xls) are not shown.

Above the file are its title, which you can click to rename it, and these buttons:

- **View** opens a read-only copy of the file in the application your device uses for it. Double-clicking the file in the list does the same.
- **Edit** opens the file for editing in another application, on Mac and Windows. See Editing a File.
- **Save a Copy** saves the file wherever you choose, on Mac and Windows.
- **Edit as Note** shows the file as a note, with its title and the file below it, so that you can write beside it.

A file in a folder is a note that holds that one file, so everything you can do with a note works for it: move it to another folder, tag it, pin it, find it with search, and restore it from Trash. If you write anything beside the file, it becomes an ordinary note with an attachment, and opens in the editor from then on.

Opening, Saving, and Removing

Click an attachment to see what you can do with it:

- **View** opens a copy of the file in the application your computer uses for that kind of file. The copy is read-only, and changes made to it are not saved back to the note.
- **Edit** opens the file for editing, on Mac and Windows. See Editing a File.

- **Save a Copy** saves the file wherever you choose. This is on Mac and Windows; on a phone or tablet, open the attachment and use the viewer's own share or save button.
- **Remove from Note** takes the attachment out of the note.

Note Weaver does not open programs or scripts. If one has been attached, save a copy to use it.

Editing a File

On Mac and Windows you can change an attached file, or a file in a folder, without taking it out of Note Weaver.

1. Click **Edit**, above a file in the viewer or in an attachment's menu. The file opens in the application your computer uses for that kind of file.
2. Make your changes there and save, as often as you like. A few seconds after each save, Note Weaver brings the saved file in: the viewer shows the new version, and it synchronizes to your other devices like any other change.
3. When you have finished, close the file in the other application. There is nothing to do in Note Weaver.

You do not have to keep Note Weaver open while you edit: what you save while it is closed is brought in the next time it starts. To change the file again later, click **Edit** again. Use **Edit**, not **View**, when you mean to change a file: the copy that **View** opens is read-only, and its application will say so when you try to save.

Some things to know:

- Every save is sent to your other devices as a whole file, so a large file that is saved often takes time to synchronize.
- Note Weaver keeps the version before each save for 30 days, out of sight, and then removes it from every device. There is no list of earlier versions to go back to: save a copy first if you want to keep one.
- If the file is changed on another device, or removed from its note, while you are editing it here, what you save is not lost: Note Weaver keeps it as a separate file in the same folder, named with **(edited copy)** after its title, and tells you so.
- Editing is not available on a phone or tablet. A file edited on a computer shows its new version there once it has synchronized.

Size

A file larger than 25 MB takes a while to reach your other devices, and longer on a phone, so Note Weaver asks before attaching one. Files larger than 100 MB cannot be attached.

On Your Other Devices

Attachments synchronize like everything else in your notes. A note can arrive before its file does; until the file arrives, the attachment is shown with a dashed outline.

On iPhone and iPad, tap an attachment and choose **View** to see it in iOS's own viewer, which shows PDFs, documents, spreadsheets, pictures, and more. Its share button sends the file to another app or saves it to Files.

On Android, tap an attachment and choose **View**. It opens in the app your device uses for that kind of file, and Android asks which app to use if you have more than one.

To attach a file from a phone or tablet, tap **Attach file** and choose it from Files on iOS or from Android's file picker.

A device still running Note Weaver 1.2 keeps your attachments safe and passes them on, but shows only their names. Update Note Weaver on that device to open them.

In Exports

When you export a note or a folder as Markdown, its attachments are copied into the note's assets folder beside its pictures, and the links point to those copies. PDF, rich HTML, rich text, and printed pages show an attachment's name, not the file itself.

Protecting Notes

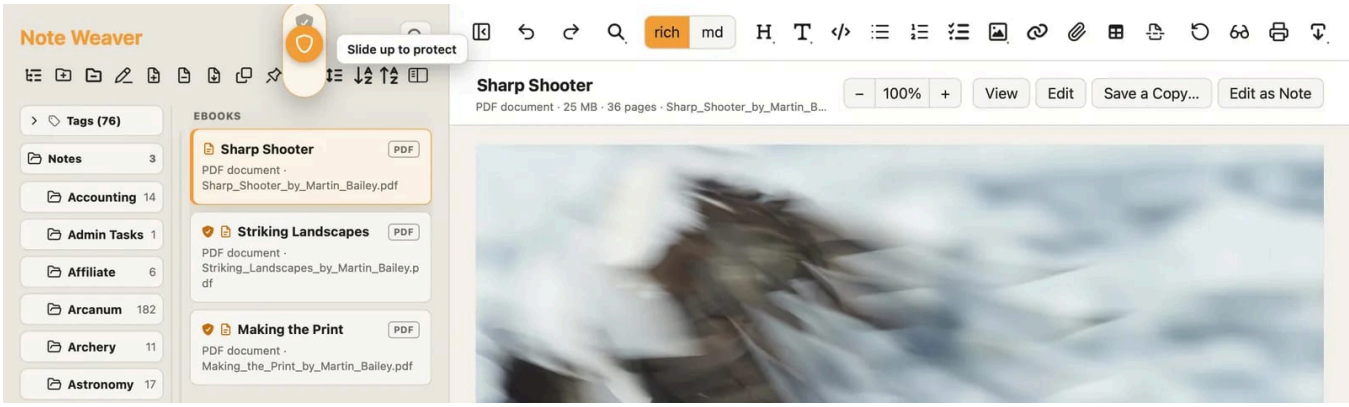
Some notes should not change: a schedule that has been agreed, a signed form, a record you refer to often. Protecting a note guards it against accidents. A protected note cannot be edited or deleted until you unprotect it.

A file you have added to a folder can be protected in the same way.

> **Note**
>
> Protecting a note does not hide it or encrypt it. Anyone who can open your note library can read a protected note and can unprotect it. Protection guards against changes and deletion, not against being read.

Protecting a Note

1. Select the note in the sidebar.
2. Press and hold the shield at the top of the sidebar. A short track appears above it.
3. Without letting go, slide the shield up to the top of the track, then let go.



Note Weaver shows **Note Protected** for a moment. The shield at the top of the sidebar changes to a shield with a check mark in the accent color, the same shield appears beside the note's title in the sidebar, and a small shield appears in the top right corner of the note itself. Tap or click that shield and the word **Protected** rolls out beside it for a few seconds, then rolls back.

For a file the messages read **File Protected** and **File Unprotected**. The small shield is at the right-hand end of the file's header, beyond its buttons, or beside the file's title on a phone, and the word **Protected** is also added to the line of details under the title.

A tap on the shield does nothing but remind you how it works, and a slide that stops short of the end of the track changes nothing. That is deliberate: a note cannot be protected or unprotected by a slip of the finger.

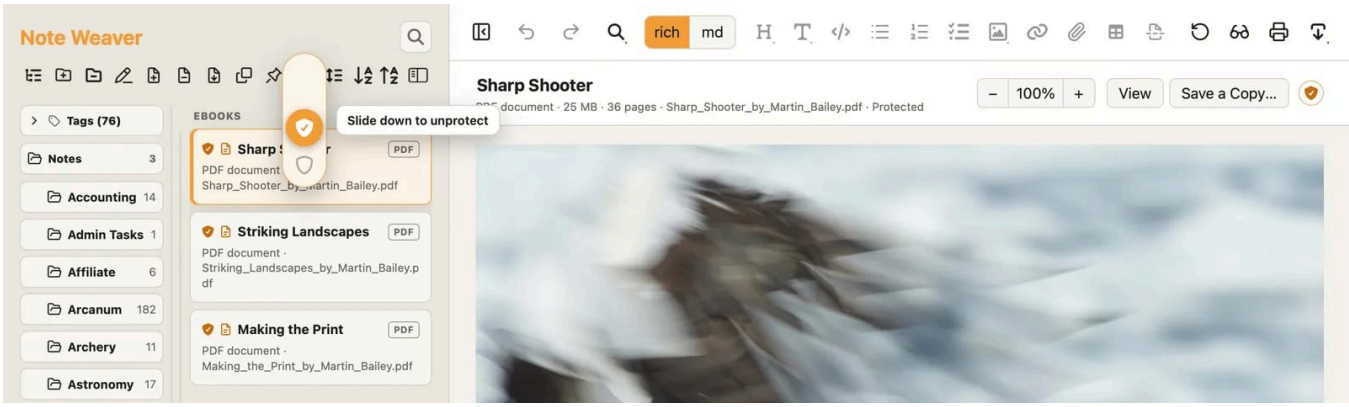
This works the same way with a mouse on Mac and Windows and with a finger on iPhone, iPad and Android. On a phone, open the sidebar first.

From the Keyboard

Move to the shield with the Tab key and press Enter or Space. The track appears. Press the up arrow to protect the note, or Escape to cancel.

Unprotecting a Note

Select the note, press and hold the shield , and slide it down to the bottom of the track. Note Weaver shows **Note Unprotected**, and the note can be edited and deleted again.



From the keyboard, press Enter or Space on the shield and then the down arrow.

What a Protected Note Allows

You can still:

- read it, select text in it and copy from it;
- search inside it;
- export it and print it;
- duplicate it (the copy is not protected);
- pin it, tag it, and move it to another folder;
- change its page settings;
- view its attachments and save copies of them.

You cannot:

- type in it, or change it from the toolbar;
- add pictures or attach files to it, or remove them;
- replace text in it with Find and Replace;
- rename a protected file, edit it in another application, or show it as a note;
- delete it, or delete a folder that holds it.

If you try to delete a protected note, Note Weaver tells you that it is protected and leaves it where it is. To delete it, unprotect it first. If you try to delete a folder that holds protected notes, Note Weaver tells you how many there are; unprotect them, or move them to another folder, and then delete the folder.

Protection and Synchronization

Protection synchronizes. A note you protect on one device is protected on all of your devices, and unprotecting it on any of them unprotects it everywhere.

It can happen that a note is changed or deleted on one device before that device has heard that you protected the note on another, for instance while a phone was offline. In that case the note is kept as you protected it:

- A deletion is undone. The note comes back on the device that deleted it.
- A change is not lost either. It is saved beside the protected note as a conflict copy, which you can review and delete or keep. See Conflict Copies.

Protected notes need Note Weaver 1.3.0 on every device, as all synchronization does from this version.

What Protection Does Not Cover

Actions on the whole library are not stopped by protection: deleting the note library in Settings, and Library Recovery, act on every note, protected or not.

Continuous Editor and Page Preview

Note Weaver has three document view modes:

Icon	Mode	Use
	Continuous editor	Write and edit normally in a continuous document.
	Page preview	Preview the note as paginated pages.
	Dual page view	Edit on the left while previewing pages on the right.

The continuous editor is the best place to write. The page preview is the best place to inspect the document layout. Dual-page view is useful on larger screens because it lets you continue writing while checking the page preview.

The preview is updated in the background when possible. If you are actively editing or interacting with the app, preview generation may pause, and the editor remains responsive.

Settings

The **Settings** section controls the editor and document preview behavior.

Common settings include:

- Theme: Auto, Light, or Dark.
- Editor background: follow the main theme until you explicitly choose light or dark.
- Editor font.
- Page Layout: Auto, or page sizes, such as A4, ledger, and letter.
- Table border width.
- Storage location on your computer (not available on iOS or Android).

The **License** button at the bottom of the section opens the License panel. See Licensing and Subscriptions.

Storage

On Mac and Windows, the **Storage** row has three buttons:

- **Browse** opens the folder that holds your note library.
- **Move** lets you choose a new folder and moves the library there. If the old copy cannot be removed afterward, Note Weaver tells you which folder was left behind.
- **Delete** removes the note library from this computer.

Removing the Note Library from a Computer

Use **Delete** when you are going to stop using Note Weaver on a computer, or want to hand the computer to someone else.

Note Weaver asks you to confirm twice. The note database and all stored images on this computer are then permanently deleted. They cannot be restored unless one of your other devices has an up to date copy, so let your devices finish synchronizing first.

Deleting the library does not remove your Note Weaver license from the computer. To free the license for another device as well, click **Deactivate** in the License panel.

Page Settings

The **Page Settings** section controls document output.

These settings include:

- Document title.
- Paragraph font size for exported documents.
- Header text and alignment.
- Footer text and alignment.
- Page number placement.
- Page margins and margin units.
- Markdown sidecar files.
- Whether settings should apply to all notes.
- Table border printing.

Export settings are used by page preview and PDF export. They help you prepare a note as a document rather than only as a writing surface.

Keyboard Shortcuts

You can reach every part of Note Weaver from the keyboard, and you can change the keys that take you there.

The keys below are written for Windows. On a Mac, use Command wherever Ctrl appears.

Moving Around

Shortcut	Where it takes you
Ctrl+D	The folders in the sidebar
Ctrl+L	The note list
Ctrl+E	The open note, ready to write
Ctrl+J	The toolbar above the note
Ctrl+K	The row of buttons at the top of the sidebar
Ctrl+S	The settings buttons in the sidebar
F6	The next part of the window
Shift+F6	The previous part of the window

If the sidebar is closed, a shortcut that leads into it opens it first.

Ctrl+E takes you to the note only from elsewhere in the window. While you are writing, Ctrl+E marks text as inline code, as it always has.

Tab and the Arrow Keys

Tab stops once at each toolbar and once at the list in the sidebar. Inside a toolbar or a list, the arrow keys move from one item to the next, and Home and End go to the first and last. When you come back to a toolbar, you return to the button you left.

Press Enter or Space to use the button the keyboard is on.

Toolbar Menus

Some buttons in the toolbar above the note open a row of further options: Find, Heading styles, Type, Image tools, Insert table, Import and Export. As you move along the toolbar with the left and right arrow keys, each of these opens when you reach its button and closes when you move on.

- Press the down arrow key to go into the options. Use the left and right arrow keys to move between them, and Enter to choose one.
- Press the up arrow key to go back to the toolbar, where the left and right arrow keys carry on along it.
- Press Esc to close the options and return to the button.

In a field, such as Find, the left and right arrow keys move within your text as usual, and Tab moves on to the next control. In the grid that sets the size of a table, all four arrow keys move across the grid, and the size is shown as you go.

Finding

Shortcut	What it does
Ctrl+F	Finds text in the open note
Ctrl+Shift+F	Searches all your notes

Notes and Files

Shortcut	What it does
Ctrl+N	Makes a new note and puts the keyboard in it
Ctrl+Shift+N	Makes a new folder
Ctrl+Shift+I	Inserts an image in the open note
Ctrl+Shift+A	Adds or attaches a file

Ctrl+Shift+A depends on where the keyboard is. From the sidebar it adds a file to the folder that is open. From the note, or anywhere else, it attaches a file to the note.

Viewing

Shortcut	What it does
Ctrl+T	Switches between rich text and Markdown
Ctrl+Shift+D	Switches the sidebar between one column and two
Ctrl+R	Turns read mode on and off
Ctrl+P	Prints, or saves a PDF, exactly as the Print button does
F5	Synchronizes now

Note Weaver never reloads itself from the keyboard. Ctrl+R and F5 do only what is listed here.

Changing a Shortcut

Open the **Keyboard Shortcuts** section with the keyboard button among the settings buttons in the sidebar, beside Page Settings. It lists every shortcut with its keys.

- Click a shortcut, or press Enter on it, and then press the keys you want.
- Press Esc to leave the shortcut as it was.
- Press Delete on a shortcut, or click the small cross beside it, to leave it with no keys.

- Click **Restore the Original Shortcuts** to put every shortcut back.

A shortcut that you have changed is outlined in the accent color.

A shortcut needs Ctrl or Alt, or Command, Control or Option on a Mac, unless it is a function key such as F6.

Note Weaver tells you when the keys you press are already in use:

- **By another shortcut.** The two change places, so nothing is left sharing a key.
- **By the editor.** Keys such as Ctrl+B for bold can be taken. Note Weaver warns you that the key will no longer do its usual job while you write.
- **By your computer.** Keys for copy, paste, cut, select all and undo, and keys that Windows or macOS keep for themselves, cannot be used.

Your shortcuts are kept on the device where you set them. They are not synchronized, because each of your devices has its own keyboard.

Keys That Do Not Change

Below the shortcuts, the same section lists the keys that are part of Note Weaver and its editors: the arrow keys and Delete in the sidebar, undo and redo, and the formatting keys you use while writing, such as Ctrl+B for bold and Ctrl+I for italic. These are shown for reference and cannot be changed.

Phones and Tablets

On a phone or tablet the keyboard button appears once Note Weaver has seen a key that only a connected keyboard sends, such as Tab, an arrow key, or a key held with Ctrl or Command. The shortcuts work as they do on a computer.

Import Options

Use the Import menu to bring content into Note Weaver.

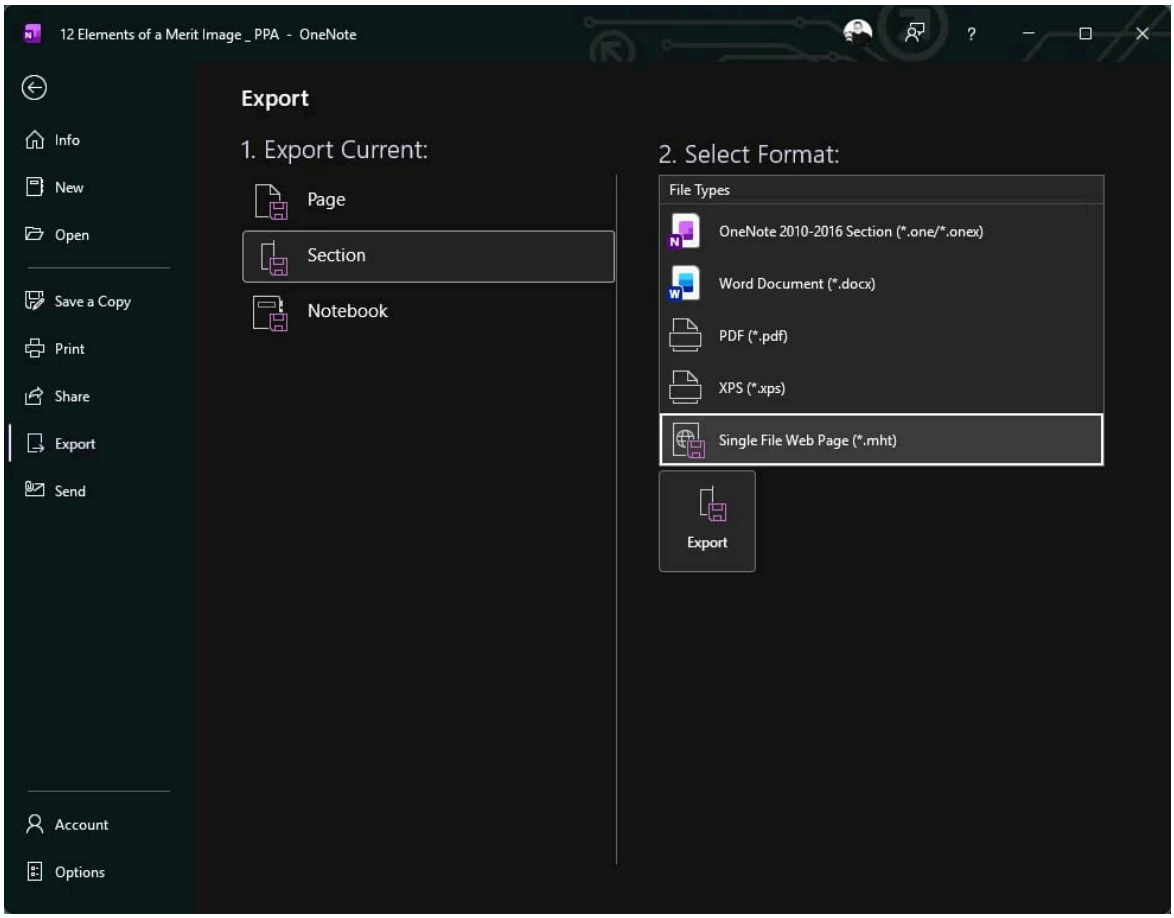
Supported import workflows include:

- Import one Markdown or HTML note.
- Import a Markdown or HTML folder.
- Import an Obsidian vault or individual folders.
- Import a Bear notes library.
- Import a OneNote vault or individual folders.

OneNote Section Exports

You can import your entire OneNotes library using the following technique, but exporting each section individually enables you to organize your notes more easily after importing them into Note Weaver.

To import OneNote notes, first select each section, in OneNote's left menu, then select Export from the File menu, then select Section, followed by Single File Web Page (*.mht).



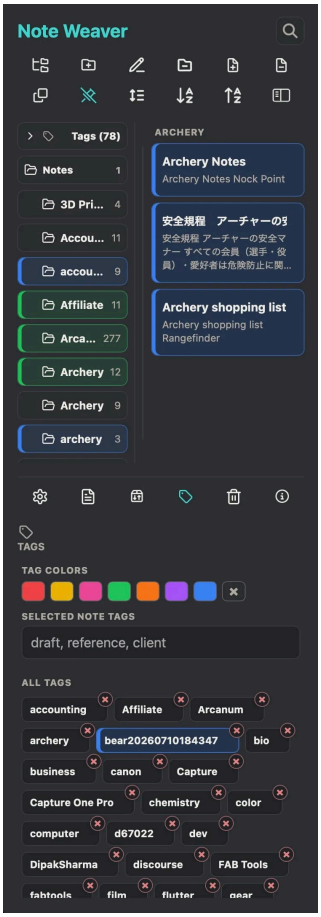
After exporting all of your sections as .mht files, use the Note Weaver OneNote import feature, and select all of your exported section.mht files, and click OK.

Import Tags

When you select a Bear, OneNote, or Obsidian import action, Note Weaver will display a message that it will tag the notes with the word Bear, OneNote, or Obsidian, with a timestamp suffix. If you are importing your notes into a library that already contains notes we highly recommend that you leave that checkbox turned on.

Tag Colors

Under the Tags section at the bottom of the sidebar, you will find a Tag Colors section with seven color patches and an X icon. Click a color patch, then click a tag in the list below, and all notes with that tag will be colored with the selected color.



If Note Weaver finds tags at the bottom of your notes, it will attempt to automatically find a folder for your notes based on the tag/keyword. If a folder is found, your notes will be sorted into the folder. If a folder is not found, we will create it.

If your imported notes do not contain tags, you can still find them under the Tag we applied on import. If you applied a color, you will easily see which folders contain your newly imported files, making organizing your imported notes a breeze.

To remove a color from a tag, click the X button to the right of the seven color patches, then click the tag. When you have finished organizing, you can click the X in the top right corner of the tag to remove the tag and remove it from all notes that are still tagged with it.

Export Options

Use the Export menu to export the selected note or folder.

Export menu options include:

- Copy Markdown to the clipboard.
- Export the selected note as Markdown.
- Export the selected note as rich HTML.
- Export the selected note as rich text.
- Export the selected folder as Markdown.
- Export the selected note as PDF on supported desktop platforms.

PDF export is currently available on Mac and Windows desktop versions. PDF export is not available on iOS or Android.

On Windows, PDF export requires Microsoft Edge, Google Chrome, or another supported Chromium browser.

Markdown export copies a note's file attachments into its assets folder with its pictures. The other formats show an attachment's name only.

Trash and Recovery

Deleted notes and folders are moved to Trash unless immediate deletion is enabled.

Use the Trash section to:

- Review deleted notes.
- Restore notes.
- Permanently delete items when you no longer need them.

Items in Trash may be removed automatically after the retention period.

Licensing and Subscriptions

Note Weaver requires an active license subscription.

Depending on where you installed Note Weaver, you may activate through:

- A Fiction Loom license purchased from the website.
- An App Store subscription on iOS.
- A Google Play subscription on Android.

The **Manage Subscription** button opens the Fiction Loom **My Licenses** page. From there, Fiction Loom can guide you to the right management location depending on whether the license came from Fiction Loom directly, Apple, or Google.

To reactivate a device after uninstalling Note Weaver, visit **My Licenses** and copy your license, then paste it into the License field in Note Weaver after typing your email address. If you bought your license from the Apple App Store or the Google Play Store, you should also be able to recover your license by clicking on the **Restore Apple Purchase** or **Restore Google Play Purchase** button on the License screen.

On Android, Note Weaver also registers your license with Android's own restore service. When you reinstall Note Weaver, or set up a new Android device from your backup, Note Weaver restores the license for you without asking for it again. A restored device still counts as one of your five devices. If you deactivated the license before uninstalling, it is not restored.

The License Panel

Open **Settings** in the sidebar and click **License** to see your license. The panel shows its status, the name of this device, when the license was last validated, and the date until which Note Weaver will keep working without a connection.

- **Validate** checks your license with Fiction Loom straight away.
- **Deactivate** removes the license from this device, which frees one of your five devices for use elsewhere. Your notes stay on the device, but Note Weaver will not open them until a license is activated again.

If Note Weaver tells you that your license has reached its activation limit, deactivate it on a device you no longer use and try again.

Working Offline

Note Weaver validates your license about once a month, and asks to be reconnected when it cannot. It keeps opening and editing your notes for up to 60 days from the last successful validation. If Note Weaver reaches the licensing service and finds that the subscription has ended, it locks straight away.

IMPORTANT: If you bought your license directly from Fiction Loom, you do not need to buy another subscription from Apple and/or Google Stores. These payment buttons are for people who do not yet have a license.

Notes and Assets Synchronization

Note Weaver synchronizes your data in two ways, both starting by communicating with Fiction Loom's relay servers to ensure that you are connected to your own devices.

Secure Relay Synchronization

If your devices are not on the same Local Area Network, your data will be synchronized via the Fiction Loom Secure Relay servers.

No data is ever stored on Fiction Loom servers other than in Random Access Memory, just long enough to relay your data to the current peer device, then it is removed.

LAN Synchronization

If your devices are on the same Local Area Network, after the initial server handshake, your devices will communicate directly with each other. They still need access to the Fiction Loom Secure Relay servers to coordinate the synchronization process.

Note Weaver chooses the route for you. As soon as a direct local connection to another device has been authenticated, it takes over from the relay, and if the local connection is lost, Note Weaver falls back to the relay without interrupting synchronization. The Synchronization Activity map shows which route each device is using. Data sent directly between your devices is end-to-end encrypted in the same way as data sent through the relay.

On Mac and Windows, direct synchronization also continues while Note Weaver is closed, through the Desktop Background Helper.

On first LAN-sync use, iOS may request Local Network permission. If denied, the LAN route will be unavailable, but normal encrypted relay synchronization will continue to work. The permission can be changed under **Settings > Apps > Note Weaver > Local Network**.

On Android 17 and later, Note Weaver asks for the same kind of permission the first time one of your other devices comes online while the app is open. If you decline, your notes still synchronize through the relay. To allow it later, open **Synchronization**, tick **Advanced**, and use **Allow local network access** under **Local network path**, or allow **Nearby devices** for Note Weaver in Android's Settings. Android 16 and earlier do not ask.

Synchronization Settings and Status

Click the Sync icon at the bottom of the sidebar to open the **Synchronization** section. You can also click the synchronization status in the status bar.

To synchronize straight away, click the **Sync now** button at the top of the section. The icon spins while Note Weaver is synchronizing.

Settings

- **Sync frequency**: how often Note Weaver synchronizes on its own. Choose **Auto**, a fixed interval from 3 minutes to 12 hours, or **Manual**. With Manual, Note Weaver only synchronizes when you click **Sync now**.
- **Pause synchronization**: stops all synchronization on this device until you clear the checkbox again.
- **Sync deletions**: when this is on, a note or folder deleted on one of your other devices is moved to Trash on this device as well.
- **Delete immediately**: when this is on, a note or folder deleted on another device is deleted from this device straight away, and is not kept in Trash. This option is only available while **Sync deletions** is on.

Desktop Helper and Mobile Sync

On Mac and Windows, the **Desktop helper** line shows whether the background helper is running and when it last reported in. See Desktop Background Helper.

On iOS and Android, the **Mobile sync** line shows the current state instead, and reminds you when Note Weaver is able to synchronize on a phone or tablet. See Mobile Notes.

Synchronization Activity

The **Synchronization activity** map shows **This Device** and up to four of your other devices, each with an icon for a computer, tablet, or phone, and its name.

- Arrows light up between this device and another one while notes and images are traveling, in the direction they are traveling.
- The arrows use two colors, so that you can see which route the data is taking. In the dark theme, teal arrows are traffic sent directly over your local network, and orange arrows are traffic sent through the Fiction Loom Secure Relay. In the light theme the two colors are the other way round. See Notes and Assets Synchronization for the difference between the two routes.
- A device that is not currently reachable is shown dimmed.
- Hold the pointer over a device to see its full name and a short identifier.

If none of your other devices has been seen yet, the map is replaced by the message **No synchronization peers detected**.

Library Verification

Delivering your notes is one job. Proving that every device ended up with exactly the same library is another, and Note Weaver does that in the background as well. The **Library verification** line reports the result in plain words, for example:

> All 3 registered devices have verified this exact library.

The count includes the device you are looking at. When some devices are switched off or have Note Weaver closed, the line tells you how many have verified the library so far, and that Note Weaver will reconcile the others once they are back online. There is nothing you need to do: this is a background integrity check, and it is separate from the ordinary delivery of your notes.

If your devices never reach agreement, even after all of them have been open and online together for a while, see Library Recovery.

Advanced

Tick **Advanced** to show diagnostic details and recovery actions below the everyday settings. You do not need these in normal use, and Fiction Loom Support may ask you to open them:

- **This device's sync key** and **Key certificate**. The sync key is used to answer the question described in A Device Has a New Sync Key.
- **Library verification details**, listing each registered device, whether it is online, and when it last verified the library.
- **Local network path**, showing whether a direct connection to each device on your network has been authenticated.
- **Last sync request**, showing when Note Weaver last synchronized, what triggered it, and how many notes, folders, and images were exchanged.
- **Desktop helper recovery**, with the **Restart helper** button, on Mac and Windows.
- **Library recovery**, with the **Initiate Library Recovery** button.

Desktop Background Helper

On Mac and Windows, Note Weaver installs a small signed background helper and turns it on for you. There is nothing to enable.

The background helper allows Note Weaver to continue synchronizing even after the main Note Weaver window is closed. This is useful when you work across multiple computers or mobile devices and want changes to appear without always opening the desktop app first.

The helper uses the same two routes as the application itself. When another of your devices is on the same Local Area Network, it synchronizes directly with that device, and otherwise it uses the Fiction Loom Secure Relay. See Notes and Assets Synchronization.

The **Desktop helper** line in the Synchronization section shows whether the helper is running and when it last reported in.

If background sync seems unavailable:

1. Open **Synchronization**.
2. Check the **Desktop helper** line for an error message.
3. Confirm that **Pause synchronization** is off, and that **Sync frequency** is not set to Manual.
4. Confirm your license is active.
5. Confirm the device has an internet connection.
6. If background synchronization is still unavailable, tick **Advanced** and click **Restart helper**. Restarting is rarely necessary.

Mobile platforms do not use the desktop background helper. On iOS and Android, Note Weaver synchronizes during app activity and mobile lifecycle events where the operating system allows it.

Mobile Notes

The iOS and Android versions are designed for mobile writing, reading, editing, image handling, and sync.

Mobile differences:

- Page preview and PDF export is not available on iOS or Android.
- Synchronization depends on mobile operating system background rules.

For best mobile results, keep Note Weaver open briefly after important edits so synchronization can complete, or open the Synchronization tab in the sidebar and click the manual synchronization button.

Conflict Copies

Note Weaver sends each change to your other devices shortly after you make it, so two devices rarely hold different versions of a note for long. They can when you change the same note on two devices before they have synchronized, most often because one of them was offline or closed at the time.

Note Weaver does not try to blend two versions of a note's text into one. It keeps one of them as the note, and saves the other beside it as a **conflict copy**, so that nothing you wrote is lost. You then decide what to keep.

When a Conflict Copy Is Made

- **You changed the same note on two devices.** The later change stays in the note. The earlier one is saved as a conflict copy.
- **You changed a note that you had protected on another device**, before the device you were typing on had heard about the protection. The note stays as you protected it, and the change is saved as a conflict copy. See Protecting Notes.
- **You changed a note that you then deleted on another device**, before the change had reached it. The note stays deleted, and the change is saved as a conflict copy on its own. A device on which **Sync deletions** is off does not delete the note in the first place, so there the conflict copy and the note say the same thing, and you can simply delete the copy.

A change that leaves the title and the text of a note as they were never makes a conflict copy. Moving a note to another folder, pinning it, or changing its page settings on two devices simply leaves the later choice in place, and tags added on either device are all kept.

It does not matter which device hears about the other's change first, or whether one of them drops offline part-way through synchronizing. The device that receives the two versions saves the conflict copy itself, at once.

Finding a Conflict Copy

When there is a conflict copy in your library, a **Conflicts** section appears at the top of the sidebar, above your notes. It is not shown when there is nothing to resolve.

Each conflict is shown as a pair:

- The **conflict copy**, with the note's title followed by **(Conflict copy)**. It carries the name of the device the text was written on, so you can tell which of your devices it came from.
- The **original**, which is the note as it now stands. It also stays in its usual place among your notes.

Click either one to read it in the editor. If the original is no longer in your library, because it was deleted, the conflict copy is shown alone.

A conflict copy synchronizes like any other note, so the same conflict appears on each of your devices, and you can resolve it on whichever is most convenient.

Conflict copies saved by versions of Note Weaver before 1.3.0 are titled **(Local conflict copy)**. They are resolved in the same way.

Resolving a Conflict

Before you start, read both versions. If you want parts of each, copy what you need from one into the other first.

1. Click **Resolve** on the conflict copy. You can also select the conflict copy and click the **Resolve conflict** button that appears at the right-hand end of the toolbar.
2. **Keep** and **Delete** appear on the conflict copy and on the original. Choose one for each of them. Nothing is changed until you have chosen for both.

What happens next depends on what you chose:

- **Keep the original and delete the conflict copy.** The note stays as it is, and the copy is deleted.
- **Keep the conflict copy and delete the original.** The original is deleted, and the copy becomes an ordinary note in its place.
- **Keep both.** Both stay in your library as ordinary notes.

A conflict copy shown alone has only its own **Keep** and **Delete**.

Anything you delete here is deleted in the usual way, so unless you have chosen otherwise it goes to Trash, where you can restore it. See Trash and Recovery.

A conflict copy that you keep still has **(Conflict copy)** at the end of its title. Like any note, it takes its title from its first heading the next time you edit it.

A protected note cannot be deleted. If the original is protected and you would rather keep the conflict copy, unprotect the original first.

On your other devices

Your choice synchronizes. A conflict copy that you keep becomes an ordinary note on all of your devices.

A version that you delete is removed from your other devices only where **Sync deletions** is turned on. Where it is off, the conflict stays in that device's **Conflicts** section until you resolve it there as well. See Synchronization Settings and Status.

Avoiding Conflicts

Conflicts come from editing a note on one device while another device still holds changes it has not sent. A few habits keep them rare:

- When you pick up a device that has been offline or closed, open Note Weaver and give it a moment to synchronize before you edit a note you changed elsewhere.
- On Mac and Windows, leave the Desktop Background Helper running, so that your computer receives changes while Note Weaver is closed.
- If you are unsure whether a device is up to date, open **Synchronization** and run **Sync now**.

Synchronization Alerts

Note Weaver normally synchronizes without asking you anything. There are two situations in which it stops synchronizing with one of your devices and tells you why. In both, your notes stay safe on every device, and synchronization with your other devices carries on as usual.

A Device Has a New Sync Key

Every device you use has its own synchronization key, and your other devices remember it. This is what stops anyone, including a compromised server, from placing themselves between two of your devices and reading what they exchange.

A device gets a new key when you reinstall Note Weaver on it, reset it, or restore it from a backup. In most cases the new key is certified by Fiction Loom through your license, and your other devices accept it without asking you anything.

If a device you already use offers a key that your other devices cannot verify that way, Note Weaver stops synchronizing with that one device and shows an alert in front of your notes:

> **Is this you? *Device name* has a new sync key**
>
> On *device name*, did you recently reinstall Note Weaver, reset it, or restore it from a backup?

- If you did, click **Yes, it's me**. Note Weaver accepts the new key and synchronization with that device resumes.
- If you did not, or you are not sure, click **No — keep it blocked**. This is the safe answer and the default. **Do not confirm a key you cannot explain.**

Keeping a key blocked does no harm. Your notes on this device are untouched, your other devices keep synchronizing, and the Synchronization section shows **Synchronization stopped for a device** as a reminder. Note Weaver asks the question again the next time you open it, so you can answer once you know what happened.

Checking the key properly

The alert shows the **Key in use** and the **Key now offered**. To be certain that the new key really belongs to your device:

1. Open Note Weaver on the device named in the alert.
2. Open **Synchronization** and tick **Advanced**.
3. Compare **This device's sync key** shown there with the **Key now offered** in the alert.

If the two match, the key is your device's own, and it is safe to click **Yes, it's me**.

Note Weaver cannot verify a device

Occasionally the alert reads **Note Weaver cannot verify *device name*** and offers only **Keep it blocked**. This means the device presented a certificate for its key that is not valid, or that has been withdrawn, which reinstalling Note Weaver cannot explain. Keep the device blocked and contact Fiction Loom Support.

A Device on a Different Version

Your devices can only exchange notes when they use the same version of Note Weaver's synchronization method. Most updates do not change it, but some do. Note Weaver 1.2.0 did, and so does 1.3.0: devices on 1.3.0 or later synchronize with each other, and no longer with a device left on 1.2.3 or earlier.

When one of your devices is too far behind, or ahead, to synchronize with the one you are using, Note Weaver tells you as soon as it sees that device: a message titled **An update is needed before synchronizing can resume** names the device and says which of the two needs updating. Click **OK** to carry on working. The Synchronization section keeps a reminder, **Not syncing with one of your devices**, until both are on the same version.

Nothing has been lost. Update Note Weaver on the device that is behind, and your notes synchronize automatically once both are on the same version. See Updating Note Weaver.

Library Recovery

Library Recovery rebuilds the note library on every one of your devices from a single device that you choose. It is a last resort.

> ⚠ **Caution**
>
> Only use Library Recovery if your devices have become so badly out of step that they never fully synchronize. The local library on **every other device is deleted and replaced** with the library on the device where you start, and everything in that device's Trash is permanently deleted.

In normal use you should never need it. Note Weaver reconciles your devices on its own, and a device that has been switched off for a while catches up when it comes back online. Give your devices time together, open and online, before you decide that they will not agree.

Before You Start

- Decide which device has the correct library. This becomes the **authoritative library**, and you start Library Recovery on that device. Where you have the choice, use a Mac or Windows computer.
- Check that device's Trash, and restore anything you want to keep. Trash is emptied as part of the recovery.
- If another device holds a note that the authoritative device does not, export it first. It will not survive the recovery.
- Open Note Weaver on **every** registered device, and keep them all open and online until the recovery finishes. The backup in step 3 cannot be made while a registered device is missing. If you no longer have one of your registered devices, contact Fiction Loom Support before you start.

Running Library Recovery

1. On the device with the correct library, open **Synchronization**, tick **Advanced**, and click **Initiate Library Recovery**. Confirm that you want to begin.
2. A **Preparing Library Recovery** panel appears on every device and lists the devices taking part. Editing and normal synchronization pause on all of them while it is shown.
3. Wait until every device is listed as paused, then click **Create Verified Backup**. Note Weaver makes a backup of the authoritative library on that device and checks it. Nothing in your library has been changed at this point, and you can still click **Cancel Recovery** to stop and return to normal synchronization.
4. Click **Commit and Clean Library** and confirm. This is the point of no return: Trash on the authoritative device is permanently emptied, and ordinary cancellation is no longer available.
5. The panel changes to **Recovering Note Library**. Each of your other devices is rebuilt from the authoritative library, one at a time. Keep Note Weaver open on all of them.

When the last device has been rebuilt, the panel closes on every device and normal synchronization resumes.

If Recovery Cannot Finish

Once a recovery has been committed, a **Reset Recovery** button is available as an emergency exit. Resetting may leave one or more devices with only part of the note library, so use it only when a problem that cannot be resolved is preventing the recovery from continuing. The verified backup is kept.

After a reset, allow all of your devices to settle, then initiate Library Recovery again. If problems continue, contact Fiction Loom Support.

Privacy and Encryption

Your notes and embedded images are stored on your device's local storage.

Fiction Loom servers do not store readable copies of your notes or images. Note Weaver uses an end-to-end encrypted sync design where synchronized content is encrypted before leaving your device.

This means:

- Fiction Loom servers relay encrypted note and asset data.
- Your readable note content remains on your devices.
- Embedded images synchronize as encrypted assets.
- Your license is used to connect your devices and authorize sync.

Troubleshooting

I cannot activate my license

Check the email address, license key, internet connection, and subscription status. If the license was purchased through Apple or Google, use the restore purchase option on the same platform.

My note is not appearing on another device

Open Synchronization and run **Sync now**. Confirm both devices are using the same active license, and that **Pause synchronization** is off on both. If the Synchronization section shows **Not syncing with one of your devices** or **Synchronization stopped for a device**, see Synchronization Alerts.

My devices never finish synchronizing

Leave Note Weaver open on all of your devices, online, for a while, and watch the **Library verification** line in the Synchronization section. Devices that have been apart catch up on their own. If they still never agree, Library Recovery rebuilds every device from the one library you know to be correct. Read that page carefully first, as it is a last resort.

Note Weaver asks whether a device has a new sync key

This happens after Note Weaver has been reinstalled, reset, or restored from a backup on that device. If you did not do any of those, keep the key blocked. See A Device Has a New Sync Key.

An image does not appear on another device

Embedded images should synchronize as encrypted assets. Linked images point to files on one device and may not appear elsewhere.

An attachment has a dashed outline and will not open

The note has arrived on this device, but the attached file has not yet. Leave Note Weaver open on this device and on the one the file was attached on, and it opens once it has arrived. See File Attachments.

PDF export is unavailable

PDF export is desktop-only. It is not available on iOS or Android. On Windows, install or update Microsoft Edge, Google Chrome, or another supported Chromium browser.

Page preview takes time to update

Page preview is built in the background. If you are actively editing, Note Weaver may pause preview generation so typing remains responsive. Wait a few seconds after editing, then open the preview again.

I deleted something by mistake

Open Trash and restore the note if it has not been permanently deleted.

Support

For support, visit:

https://www.fictionloom.com/support/

To ask a question, suggest a feature, or talk to other Note Weaver users, join the Fiction Loom Discord forum. Click **Discord Discussion** in the About section of Note Weaver to open it.

The About Section

Click the Info icon at the bottom of the sidebar to open **About Fiction Loom**. It shows the version and build number of Note Weaver you are running, which is useful to include when you contact Support, and these buttons:

- **Restore Welcome Note**: puts the Welcome Note back in your library if you have deleted or changed it.
- **View Online Manual**: opens this manual.
- **Check for Updates**: on Mac and Windows, looks for a newer version of Note Weaver. See Updating Note Weaver.
- **Copyright Notices**: lists the notices for the software that Note Weaver includes.
- **Discord Discussion**: opens the Fiction Loom Discord forum.
- **Support**: opens the Fiction Loom support page.
- **Reset Alert Hide Status**: shows again any warnings and tips that you previously chose to hide.

Fiction Loom Website

You can also visit the Fiction Loom website for product information and online documentation:

https://www.fictionloom.com/