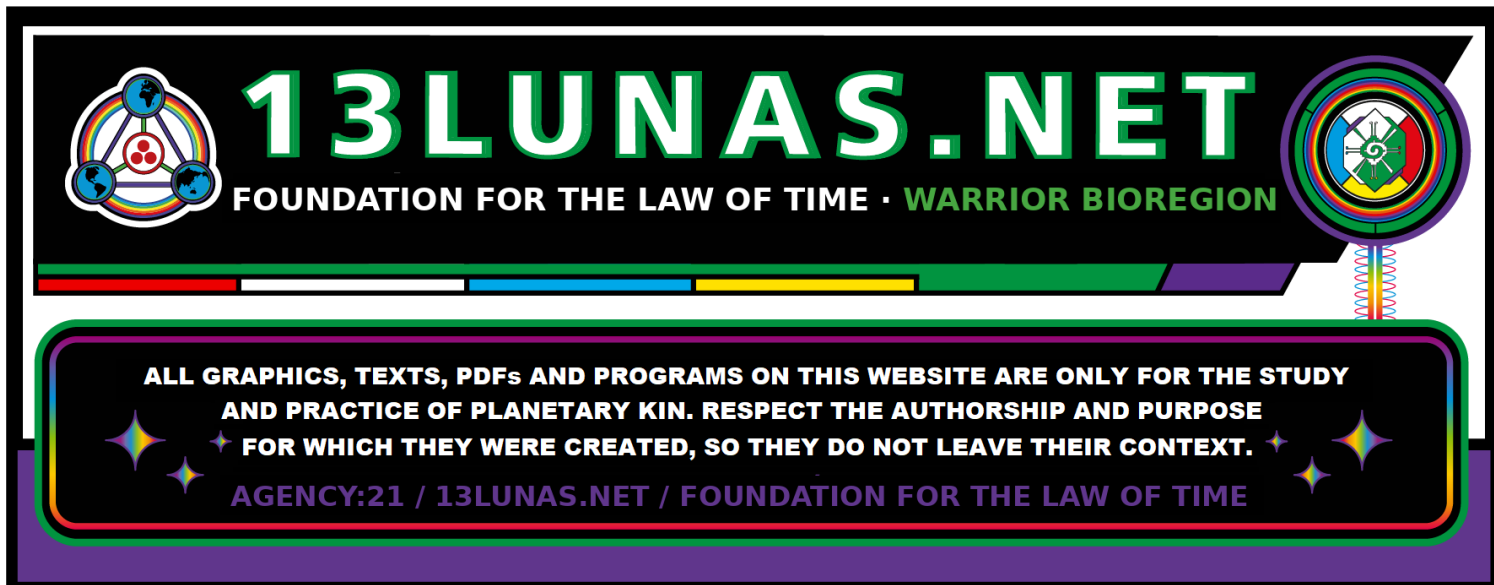




User Guide for the 13:28 ALMANAK

1. Purpose and General Approach

The **13:28 Almanak** was created as an extension of the **Synchronometer**, condensing its many levels of information into a practical format for daily life and personal organization while maintaining the same underlying structure.

Rather than presenting extensive daily details, the Almanak treats each day as a complete unit of information. Each day integrates the Ring, Moon, Heptad, Kin, 5th Force Oracle, NET Time, Solar and Galactic Returns, personal notes, synchronicities, and a Search Tool—all within a visually elegant and easy-to-use interfaz.

1.1. What It Allows You to Do

Functional Area	What are yo doing	Practical Result
Moon's Navigation	Allows you to move between Moons using the left and right arrows keys.	Consult past or future Moons within the system.
Daily Consultation	Each day opens a view of the detailed options for the selected day.	Access to the NS, Oracle, Heptad, Appointments, Returns, Notes, and Daily Kin Information.
Search	Search by text, Moon, NS, Kin, or date	Searching for stored information.
Personal Management	Records events, logs, Returns, and Synchronic annotations.	The App creates your personal Almanak and notebook.
Visual Support	Displays 13:28 Matrix and 13:20 Matrix.	It helps contextualize the day within the Synchronometer.

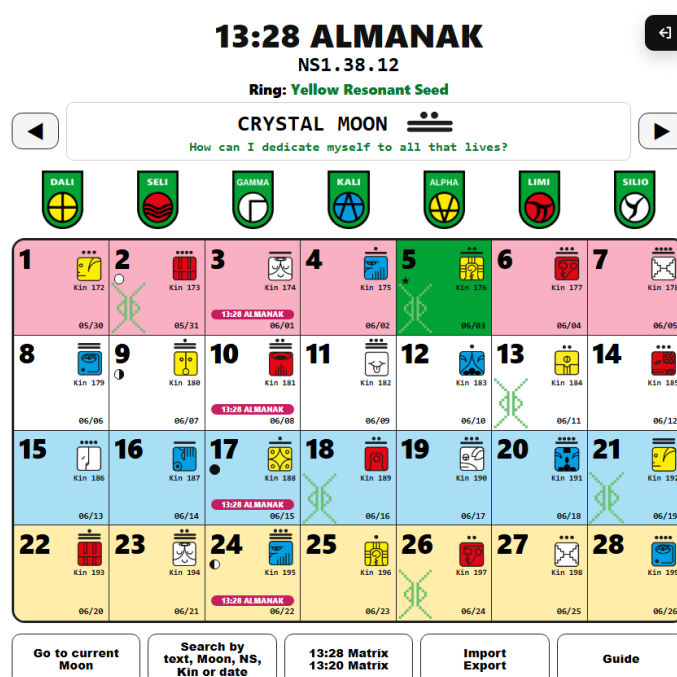
Maintenance	Imports and exports a .json file with the data.	It facilitates backups and data transfer.
Aid	13:28 Almanak User Manual	It helps to understand how it works

1.2. Information That Can Be Stored

Type of Information	Usage Description
Appointments / Timetable daily and NET Time	Events or reminders distributed in a daily timetable.
Solar Return	Record of Solar Returns, associated with the Moon and day, 365 days
Galactic Return	Record of Galactic Returns, associated with the Kin, 260 days.
Synchronic Annotations	Free text for record observations or notes of the day.
Indicators on the day of the Moon	Color-coded alerts that visually show whether a day contains stored data.

2. General Structure of the Main Screen

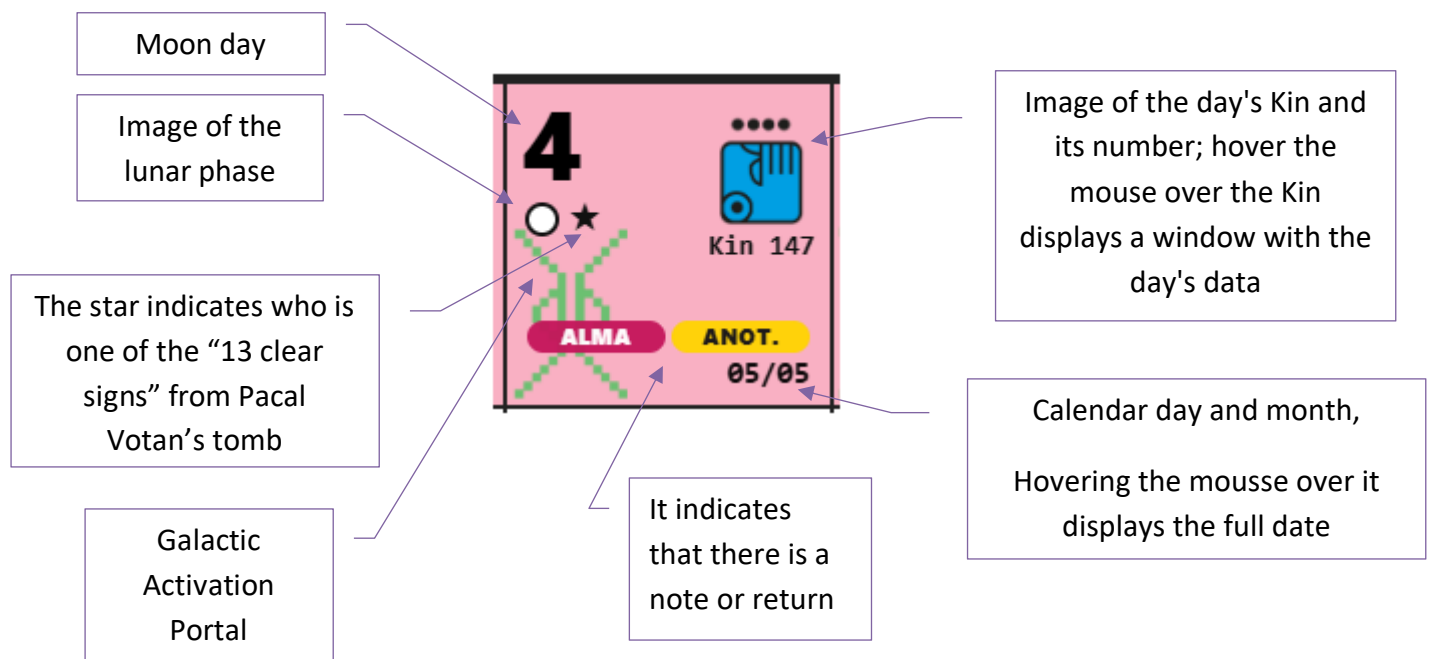
The Moon is the central hub of the app, displaying the current or requested lunar phase, along with the Heptad Radial Plasmas. From here, you can navigate through the 13 Moons and access the information for each day. Each Moon contains its own unique data and includes buttons at the bottom for quick and direct access to the app's main functions.



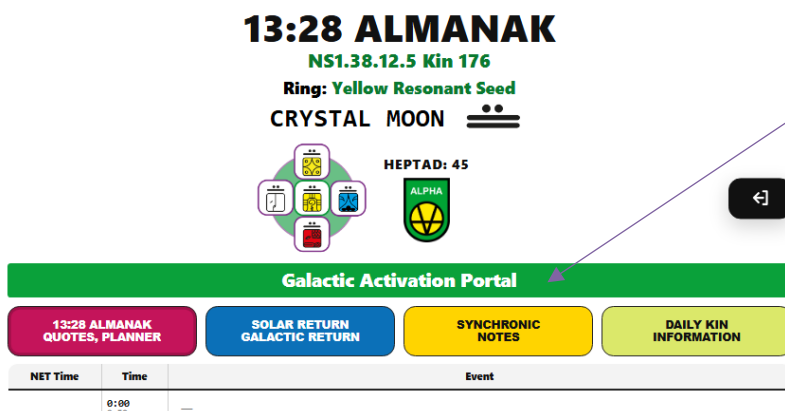
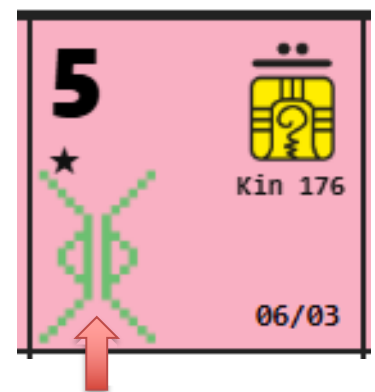
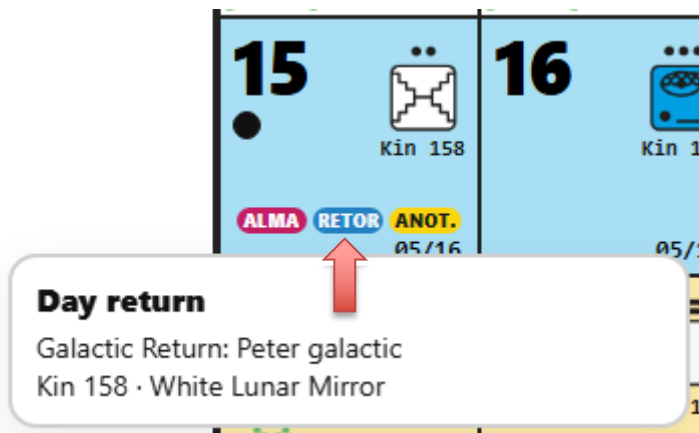
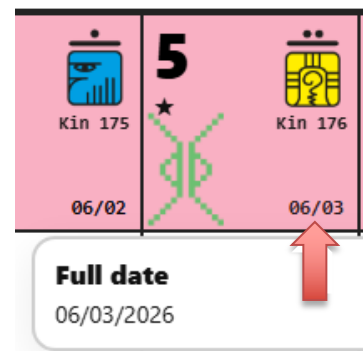
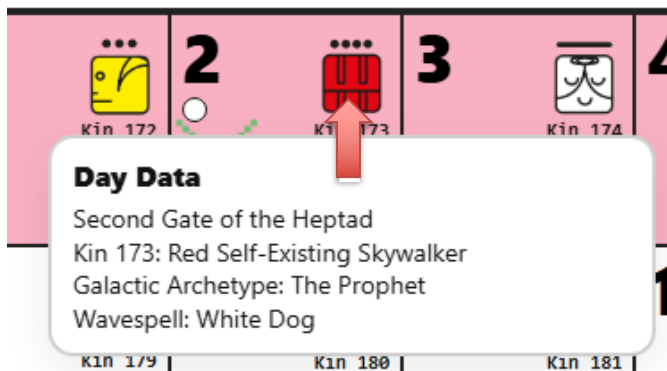
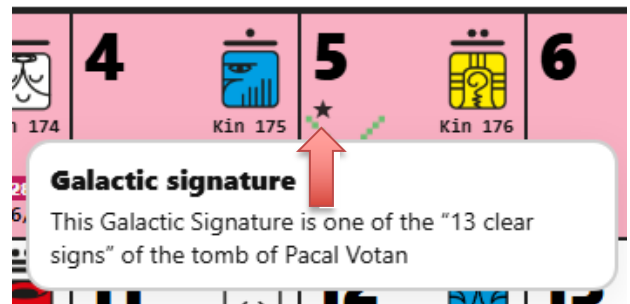
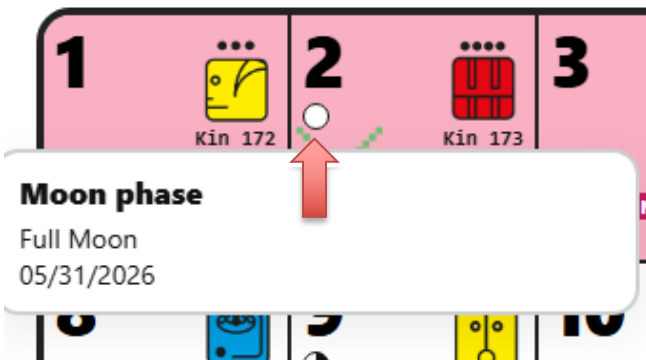
Main screen with informative header, 28-day template, and lower buttons

Area	Detailed Function
Title: 13:28 ALMANAK	Identifies the Application. Bellow it shows The NS timeline and the Ring.
NS	Display the full date /chronology of the day in the Synchronometer.
Ring	Display the Galactic Signature of the Ring
Name of the Moon	The title displays the name and number of the Moon. It shows the Moon being consulted. Below it shows the question for that Moon.
Left and Right Arrows	They Allow you to move forward or backward between Moons.
Radial Plasmas	Perpetual structure of the Heptad / 7-day
28-Day Moon Template	Visual template of the Moon and Moon Day, Kin, calendar date, and visual indicators if information is stored.
0.0 Hunab Ku · DOOT	The leap day 2/29 or the Day Out of Time will display outside the structure of the Moons and will function just like any other day.
Lower Buttons	Shortcuts to the Current Moon, Finder, 13:28/13:20 Matrix, Import / Export, and Guide

Detail of all the elements that a Moon's Day can have



Examples of the information displayed by the application
when you hover the mouse over the different elements of the Moon Day



Galactic Activation Portal.

When you click that day, the following screen already indicates in green that it is a Galactic Activation Portal Day

3. Bottom Shortcut Buttons

The buttons at the bottom are uniform in height and distribute the text across multiple lines for clear reading. Each button opens a different function and is part of the application's main flow.

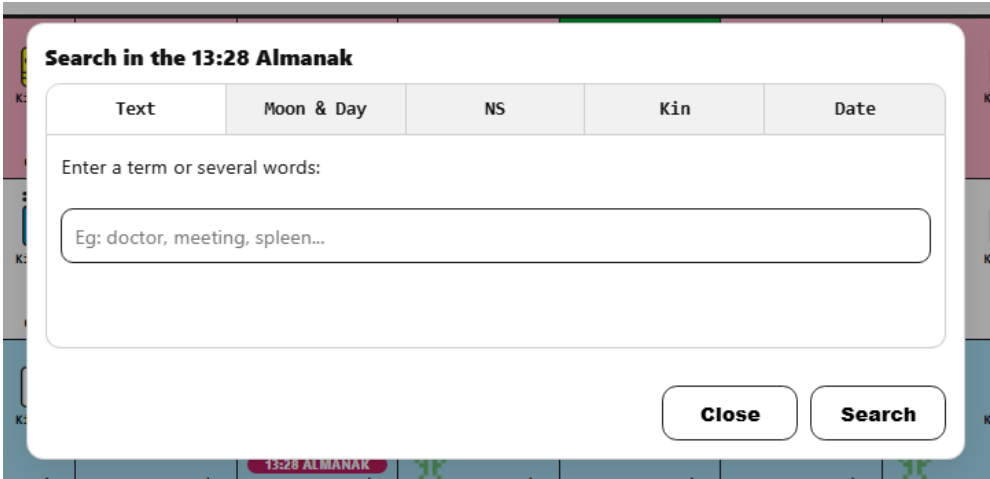
Button	What it does	When to Use It
Going to the Moon	You are taken by the current Moon of the system and highlights that day.	When you have sailed to other Moons and want to return to the current one.
Search by text, Moon, NS, Kin, or date	Open the general search engine with five search options	To locate a word, a date, or a Kin.
13:28 Matrix 13:20 Matrix	Opens the query of Perpetual Synchronometer with the Tzolkin Matrix, with zoom and adjustment	For visual support and study of the structure of the Synchronometer.
Import Export	Opens the window to load or save the agenda data in a .json file.	For backups, migration, or data restoration.
Guide	Opens the user manual of the 13:28 Almanak	Functions and visual support for 13:28 Almanake

Important: There are two **0.0** days that are not part of the 13 Moons: **Hunab Ku 0.0** (Leap Day, February 29) and the **Day Out of Time 0.0** (July 25). Since they fall outside the regular 13-Moon cycle, they are displayed within the framework of the Galactic Moon and the Cosmic Moon, respectively.

4. General Search Tool

The search tool opens from the button at the bottom and organizes its functions into various tabs: Text, Moon and Day, NS, Kin and Date. Each tab is geared towards a different type of query and has its own validations.

4.1. Text Search



Text tab of the search tool.

Element	Explanation
Text Field	It allows you to enter one or more words to search within the saved information.
Intended Use	It is used to locate quotes, names, observations, or any previously written term.
Search Button	Runs the search.
Close Button	It exits the search engine without changing anything.

For best results, use distinctive words—such as a name, a phrase from a note, or a specific term associated with a quote. The Search tool will quickly locate every day where that content appears.

4.2. Search by Moon and Day

Search in the 13:28 Almanak

Text

Moon & Day

NS

Kin

Date

Select a Moon and enter a specific day:

Moon

12 · Crystal Moon

1 · Magnetic Moon

2 · Lunar Moon

3 · Electric Moon

4 · Self-Existing Moon

5 · Overtone Moon

6 · Rhythmic Moon

Day

1-28

When not fully shown, it will jump to the next

Close

Search

Element	Explanation
Moon	All Moons Combo
Day	A Lunas Day is introduced from de 1st to 28th
Behavior	Mark the day of the Moon that we select and allow us to advance or go back in successive cycles.

4.3. Search by NS

Search in the 13:28 Almanak

Text

Moon & Day

NS

Kin

Date

Enter a specific NS:

Eg: NS1.42.1.17

Format: NS + ring + Moon + Day. Example: NS1.42.1.17.

Close

Search

Element	Explanation
NS	Field where an NS must be entered to mark that exact day
Behavior	Mark the day the NS was introduced.

4.4. Search by Kin

Search in the 13:28 Almanak

Text

Moon & Day

NS

Kin

Date

Enter a Kin:

Eg: Kin 27

Search for the Kin within the sequence and move forward or backward through its next appearances.

Close

Search

Kin tab of the search tool.

Element	Explanation
Kin Entrance	It allows you to write a Kin number, for example, Kin 27.
Result	Locates the Kin within the sequence and allows to advance or retreat in successive cycles.

4.5. Search by Date

Search in the 13:28 Almanak

Text

Moon & Day

NS

Kin

Date

Enter a date:

Type only month, day, and year. The / is added automatically. If you start the month with 2-9 or the day with 4-9, a leading 0 is added automatically. Example: 07/03/2027.

mm/dd/yyyy

When you start typing, you will see the _/_/_ template and the agenda will jump to the corresponding Moon when you search.

Close

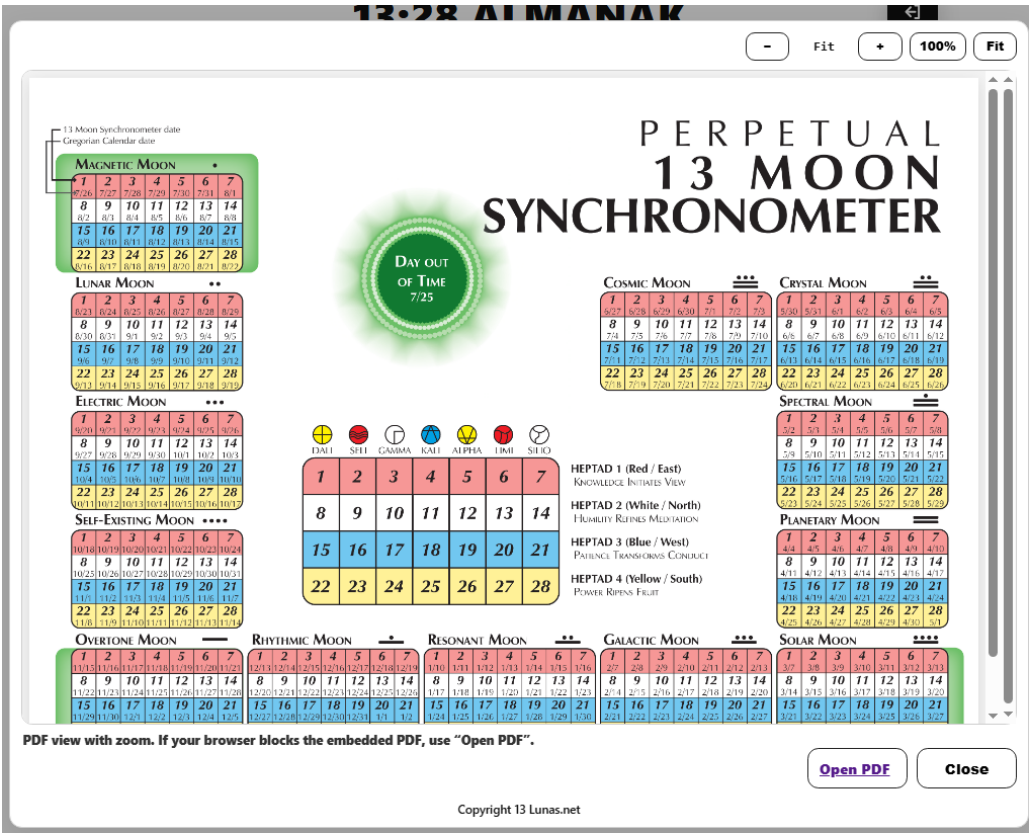
Search

Date tab of the search engine.

Element	Explanation
Format	The date must be entered in the format day/month/year.
Behavior	The program jumps to the indicated date and highlights that day.
Validation	If the date is invalid, the search engine displays a warning message.

5. 13:28 Matrix / 13:20 Matrix Window

This window displays the **13 Moon Perpetual Synchronometer**, showing the 13 Moons alongside the Harmonic Module. The header has been simplified—the graphic previously shown in the upper-left corner has been removed, leaving only the functional controls.



Matrix window with zoom controls and PDF opening controls

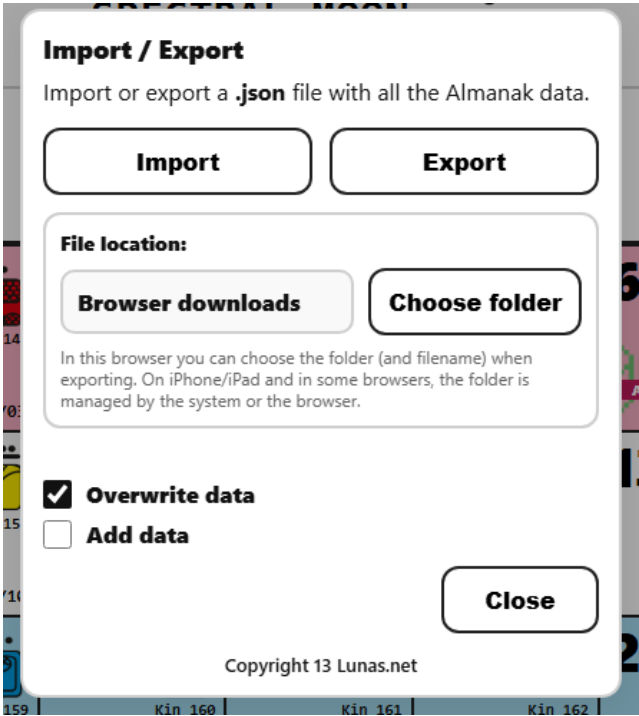
Control	Function
-	Reduce the zoom of the embedded PDF.
+	Increase the zoom of the embedded PDF.
100%	Resets the zoom to the base value.
Fit	Readjust the view to fit the content into the visible area.
Open PDF	Opens the document in a separate tab if the browser does not display it correctly within the modal.
Close	Closes the window and return to the previous screen.

This window is for reference only. It does not modify any Almanak data. Its purpose is to help you study and navigate the Synchronometer by locating the Kin number, Moon, and Moon Day for any given date.

6. Import / Export Window

Data management is handled through the **Import / Export** window. Its purpose is to let you back up your Almanak data as a **.json** file and restore it whenever needed.

Keep in mind that all data is stored locally on the device you are using—whether a computer, mobile phone, or tablet. Your data is only accessible from that device unless you export it and import it onto another one.



Import / Export window.

Element	Explanation
Import	Uploads a .json file with all contact data.
Export	Generates a .json file with the current contents of the almanak.
File Location	It shows the folder or destination where the file will be saved, depending on the browser and system.
Choose Folder	It allows you to select the location when the browser supports it.
Go out	Closes the window without taking any action.
Overwrite Data	This option is used only when importing a copy. It replaces the existing data in the Almanak with the data included in the copy being imported.
Add Data	This option is used only when importing a copy. It adds to the Almanak any data from the imported copy that does not yet exist, while keeping the current data.
Important Observation	In some browsers or systems, especially on mobile, the final folder may be managed differently.

It is recommended to export before performing important tests or moving the App to another device. This ensures you have an easily recoverable backup.

7. Detailed View of a Day

Tapping on any day opens a detailed view. This screen brings together the contextual information and daily work tools.

13:28 ALMANAK

NS1.38.11.13 Kin 156

Ring: Yellow Resonant Seed

SPECTRAL MOON

HEPTAD: 42

LIMI

ALMANAK 13:28
QUOTES, PLANNER

SOLAR RETURN
GALACTIC RETURN

SYNCHRONIC
NOTES

DAILY KIN
INFORMATION

NET Time	Time	Event	
Analog Kin 143	0:00 0:59	—	
	1:00 1:59	—	
	2:00 2:59	—	
	3:00 3:59	—	
	4:00 4:59	—	
	5:00 5:59	—	
	Guide Kin 260	6:00 6:59	—
		7:00 7:59	—
8:00 8:59		—	
9:00 9:59		—	
10:00 10:59		—	
11:00 11:59		—	
Antipode Kin 26		12:00 12:59	—
		13:00 13:59	—
	14:00 14:59	—	
	15:00 15:59	—	
	16:00 16:59	—	
	17:00 17:59	—	
	Occult Kin 105	18:00 18:59	—
19:00 19:59		—	
20:00 20:59		—	
21:00 21:59		—	
22:00 22:59		—	
23:00 23:59		—	

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Detailed view of a day with the oracle, heptad, and timetable.

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Area or Button	Function
Title and Heading	App Name, NS Date, Ring, Moon, Heptad, Kin, Oracle
Oracle of the 5 th Force	Presents the daily 5th Force Oracle.
Heptad	Shows the number of Heptad.
13:28 ALMANAK Quotes, Diary	Open or activate the appointment view and daily time log.
Solar Return / Galactic Return	Opens the management of returns associated with the day.
Synchronic annotations	Opens the free text area for daily notes.
Daily Kin Information	Decoder for the marked day.
Close	Go back to the previous screen.
NET Time Timetable	Allows you to view the daily NET Time slot (Oracle) It allows you to distribute and organize the day's content.

8. 13:28 Almanak, Appointments, Diary

1. General Operation

Element	What can be seen?	Where does it appear?	What it is for?	Result
Appointments Area	Daily timetable agenda	Inside the screen "13:28 ALMANAK · Quotes, Diary".	It allows you to register an appointment, notice, or event in the corresponding time slot.	The appointment is linked to the day in the Almanak and the chosen time.
Time Slot	Main time and NET Time	In the column of time, next to each event line.	It serves to place the appointment within the day.	The appointment text is display in the row of the selected time.
Appointment Text	Example: "Go to Luisa's house"	In the "Event" column.	Display user-written content.	Once saved, the text appears as an active quote in that row.
Action Icons	Waste bin and campaign	To the right of the saved quote.	They allow you to quickly manage that quote specifically.	The trash can delete the appointment; the bell sets the reminder.

2. Symbols That Appear to the Right of the Appointment

Symbol	Name	Action When Pressed	Main Options	Recommended Use
Bin	Icon of eliminate	Opens a confirmation window before deleting the appointment.	Cancel: closes the window and keeps the appointment. Delete: permanently deletes the selected alert/event.	Use it when you want to remove a quote that should no longer appear.
Bell	Reminder icon	Opens the window “Reminder” where you choose whether the quote is repeated or not.	Save: applies the chosen option. Cancel: closes the window without saving changes.	Use if when you want to turn the quote into a one-time or repeated reminder.

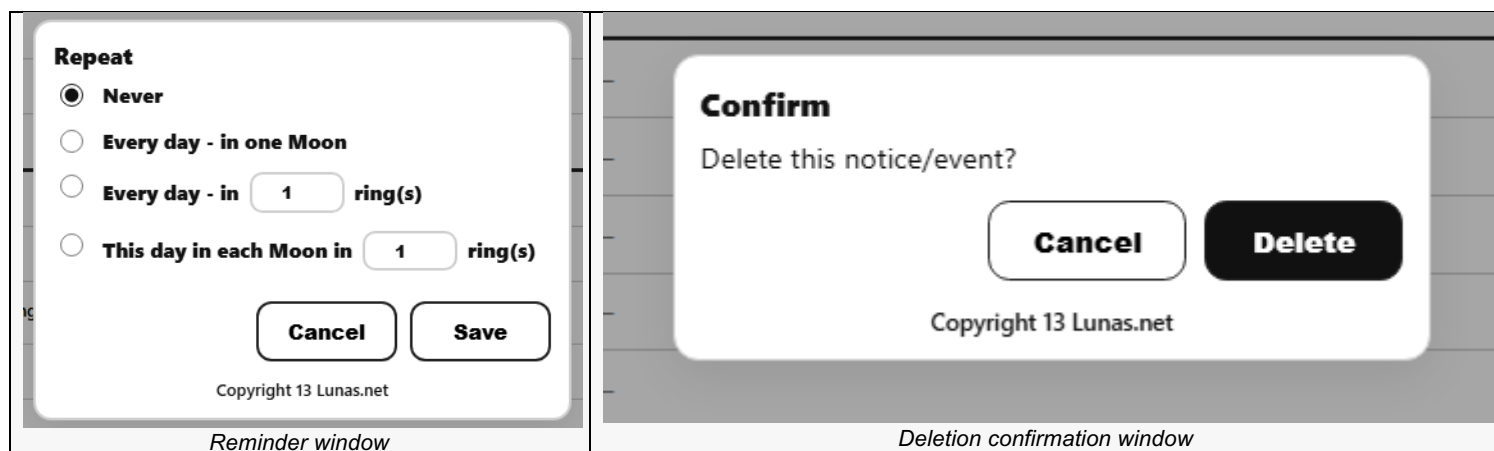
3. Options in the “Reminder” Window

Option	What it does	When to Use It
Never	No repeating reminder is created for that appointment.	The appointment is saved only as a normal entry for the selected day and time.
Every day – in a Moon	Repeats the alert every day for one Moon.	Useful for daily reminders limited to a 28-day lunar cycle.
Every day – on one [n] ring(s)	Repeats the alert every day for the indicated number of rings.	Useful for long-term daily alerts. The number entered determines how many rings are applied.
This day in each Moon in one/s [n] ring(s)	Repeats the alert on the same day of each Moon for the indicated number of rings.	Useful for cyclical reminders that should appear once every Moon, maintaining the same lunar day.

4. Confirmation Windows

Window	Description
“Remember” Window	It allows you to choose the type of appointment reminder. It includes the repetition options, a “Save” button to apply the changes, and “Cancel” to exit without modifying anything.
“Confirm” Window	It appears when you tap the trash can icon. It asks, “Delete this alert/event?”. The “Delete” button confirms the deletion, and “Cancel” keeps the appointment as it was.

5. Visual Reference for the Windows



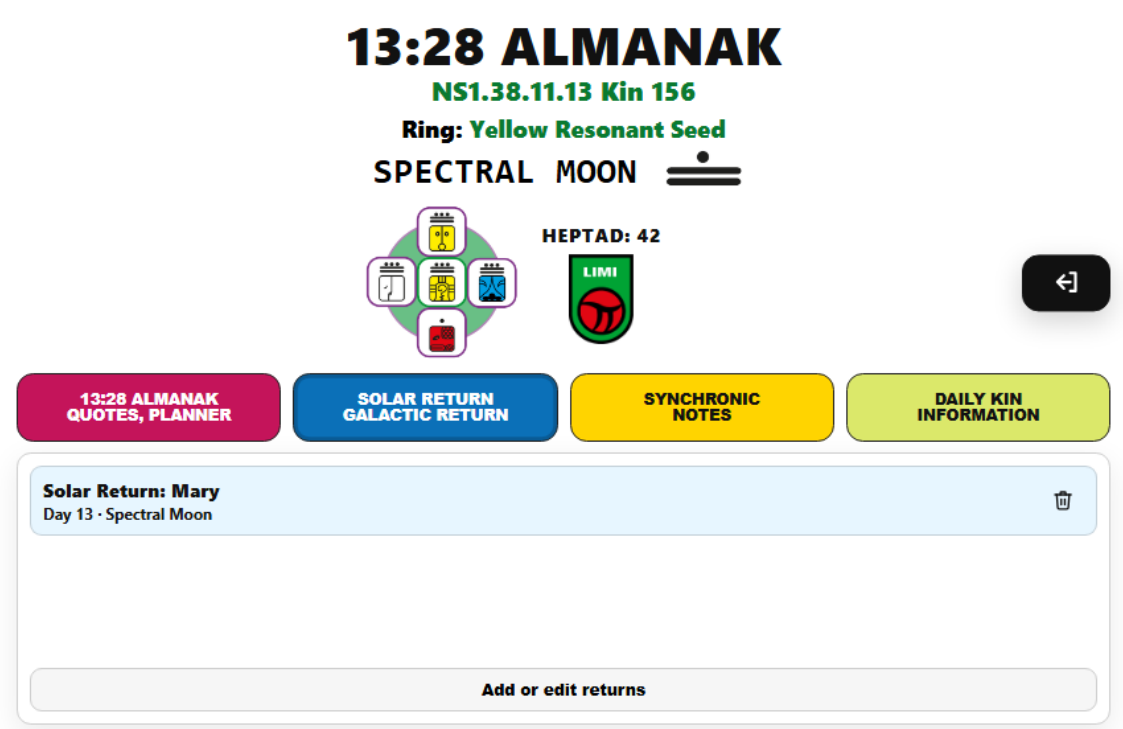
Brief Summary

Each saved appointment has two main actions:

- **Trash Can:** Deletes the appointment. Confirmation is always required before deletion.
- **Bell:** Sets a reminder. You can choose whether the appointment occurs only once, repeats for a specified number of cycles, or repeats on the same day of each 28-day Moon cycle for the selected Ring.

9. Solar and Galactic Returns

The **Returns** tab stores your personal returns associated with the selected day. From here, you can view multiple saved returns, add new ones, or delete existing ones.



List of Returns associated with that day.

It allows you to remove the return using the trash can icon.

*At the bottom there is a button if you want to add or edit a Solar or Galactic Return
or consult the Decoder for that day*

Element	Explanation
Returns Card	Each card displays the saved return and a trash can icon to delete them.

13:28 ALMANAK

NS1.38.11.13 Kin 156

Ring: Yellow Resonant Seed

SPECTRAL MOON 



HEPTAD: 42



13:28 ALMANAK
QUOTES, PLANNER

SOLAR RETURN
GALACTIC RETURN

SYNCHRONIC
NOTES

DAILY KIN
INFORMATION

Solar Return: Peter
Day 15 · Spectral Moon



Solar Return: Marta
Day 18 · Spectral Moon



Solar Return: Bartolo
Day 16 · Spectral Moon



Solar Return: hoy
Day 19 · Spectral Moon



Solar Return: Mary
Day 13 · Spectral Moon



Galactic Return: Bartolo galactico
Kin 159 · Blue Electric Storm



ADD RETURN

Open Decoder

Element	Explanation
Returns Card	Each card displays the saved return and a trash can icon to delete them.
Add Return	Opens the form to create a new Solar or Galactic Return
Consult the Decoder	Decodes any date to the Synchronometer date and Galactic Signature.
Solar Return	Defined by the Moon and Moon Day (365-day cycle)
Galactic Return	Defined by the Galactic Signature (260-day cycle)

9.1. Solar Return Form

SPECTRAL MOON

13:28 ALMANAK
QUOTES, PLANNER

Solar Return: Peter
Day 15 · Spectral Moon

Solar Return: Marta
Day 18 · Spectral Moon

Solar Return: Bartolo
Day 16 · Spectral Moon

Solar Return: hoy
Day 19 · Spectral Moon

Solar Return: Mary
Day 13 · Spectral Moon

Galactic Return: Bartolo galactico
Kin 159 · Blue Electric Storm

ADD RETURN

Open Decoder

DAILY KIN
INFORMATION

Add Return

Return

Solar

Moon Day

13

Luna

Spectral Moon

Person name

Cancel

Save

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Form for adding a Solar Return by Moon and Moon Day.

Field	What is selected
Return	Return Type: Solar
Moon	Name of the Moon of the Solar Return.
Day	Moon’s Day of the Solar Return.
Person’s Name	Name of the person to whom the record belongs.
Save	Confirm and store the Solar Return.
Cancel	Closes the window without saving.

9.2. Galactic Return Form

SPECTRAL MOON

13:28 ALMANAK
QUOTES, PLANNER

Solar Return: Peter
Day 15 · Spectral Moon

Solar Return: Marta
Day 18 · Spectral Moon

Solar Return: Bartolo
Day 16 · Spectral Moon

Solar Return: hoy
Day 19 · Spectral Moon

Solar Return: Mary
Day 13 · Spectral Moon

Galactic Return: Bartolo galactico
Kin 159 · Blue Electric Storm

ADD RETURN

Open Decoder

DAILY KIN
INFORMATION

Add Return

Return

Galactic

KIN

Kin 156 — Yellow Cosmic Warrior

Search Kin

Person name

Cancel

Save

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Form for add a Galactic Return

Field	What is selected
Return	Return Type: Galactic.
Galactic Signature/Kin	Allows you to search for the Kin Number/Galactic Signature of the Galactic Return.
Search Kin No.	Helps locate the Kin Number

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	13.28 ALMANAK - 100% + 100% Fit HARMONIC MODULE: Tzolkin Matrix Click a Kin to select it. Selector mode: click a Kin to select it. Close Copyright 13 Lunas.net
Person's Name	Name for the personal registration.
Save / Cancel	Confirms or discards the operation.

9.3. Open Decoder

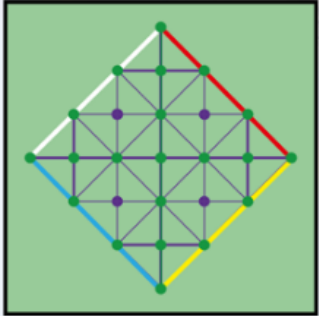
Open Decoder



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**DECODE ANY DATE IN THE 13 MOON
SYNCHRONOMETER**



Month

Day

Year

If it does not display inside the window, you can open it in a separate tab.

[Open in tab](#)

Close

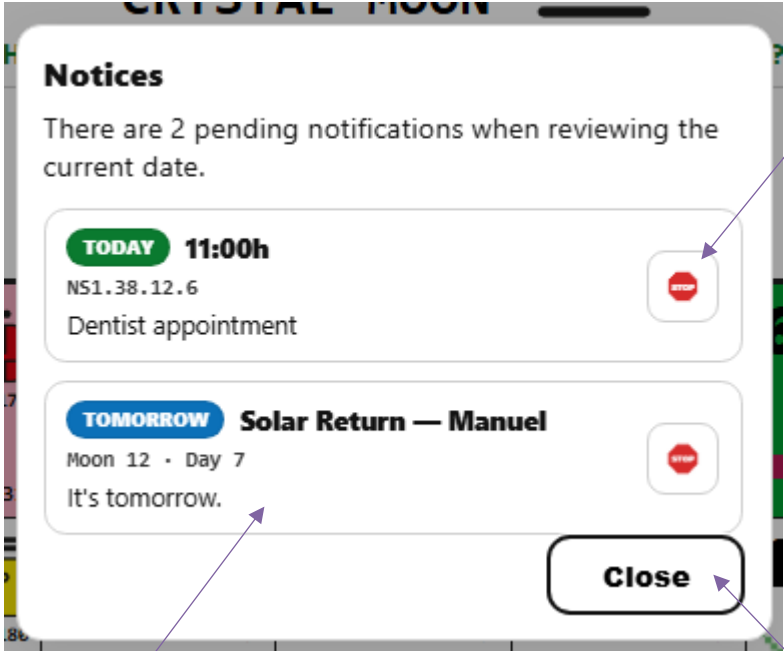
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Extended mode of the DECODER

Element	Explanation
Iframe / Internal Viewer	It opens enlarged, with greater width and height, to facilitate reading the content.
Open a New Tab	Serves as support if the content is displayed better outside the modal.
Close	Returns to the Returns view.
Recommended Use	Consult the DECODER before saving a Galactic Return if you need to know or verify the information.

10. Notices

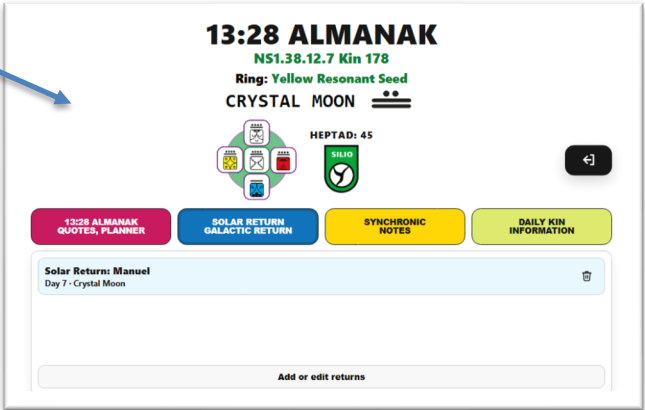
When you open the 13:28 Almanak, it automatically checks for entries scheduled for today or tomorrow, as well as any Solar or Galactic Returns occurring on either day. If any are found, a notification window appears indicating whether the event is for today or tomorrow, and a sound is played to alert you.



Click the “Close” button on a notification: this will ensure that if the notification window appears again, the notification you closed will no longer appear.

Click on a notice: this will take you to the notice in question so you can view it.

Close: Closes the window, and the message will appear again the next time you open the almanak or update it.



Guide ***  Kin 21	6:00 6:59	—	
	7:00 7:59	—	
	8:00 8:59	—	
	9:00 9:59	—	
	10:00 10:59	—	
	11:00 11:59	Dentist appointment	 

11. Synchronic Notes

This section is a free-text space for recording observations, synchronicities, reflections, thoughts, meaningful phrases, or memories associated with that particular day.

At the bottom, there is a button to generate a PDF of the notes based on the Moons, where you can select which days of the Moons to include in the PDF.

13:28 ALMANAK

NS1.38.13.2 Kin 201

Ring: Yellow Resonant Seed

COSMIC MOON



HEPTAD: 49



13:28 ALMANAK
QUOTES, PLANNER

SOLAR RETURN
GALACTIC RETURN

SYNCHRONIC
NOTES

DAILY KIN
INFORMATION

anotacion 1
anotacion 2
anotacion 3
anotacion 4

Generate PDF of synchronic notes by Moons

Element	Explanation
Main Field	A spacious writing area for the day's content.
Moon Connection	When you save entries, the corresponding visual prompt appears for that day of the lunar cycle.
PDF Button for Moon-Based Notes	Opens a modal window where you can select the start and end Moon days to generate a PDF of your notes.
Recommended Use	Record synchronicities, resonances, observations, topics to explore, or symbolic connections for the day.

11.1. Form for selecting synchronous entries by Month and Day.

Generate synchronic notes PDF

Selected day: NS1.38.13.2 • Moon 13 day 2 • Ring: Yellow Resonant Seed

Range by Moon and day of the current Ring

Start Moon: 13 - Cosmic Moon (dropdown)

Start day: 1 (dropdown)

End Moon: 13 - Cosmic Moon (dropdown)

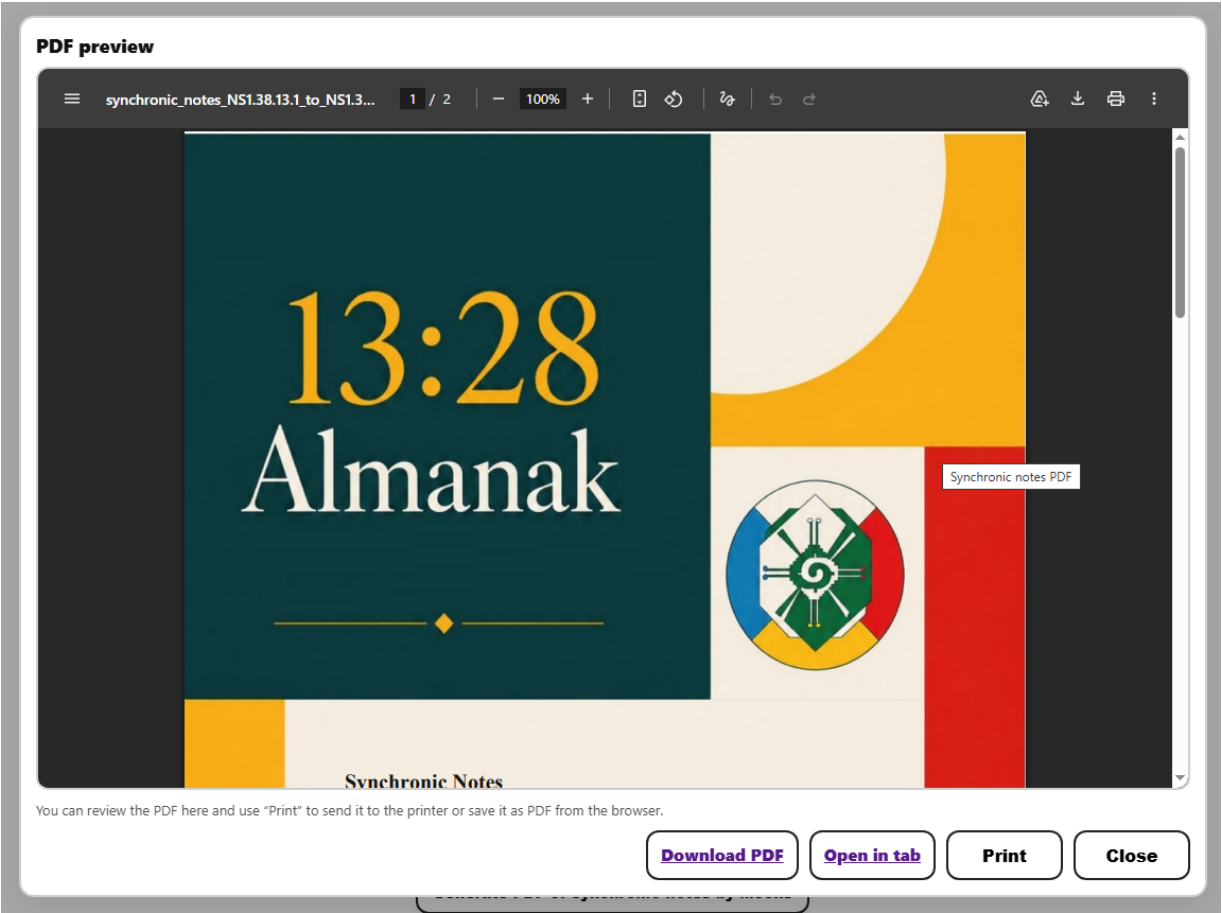
End day: 28 (dropdown)

This mode starts in the Ring of the selected day. If the final Moon/day is before the initial one, it is taken as a Moon of the next Ring.

Cancel Accept

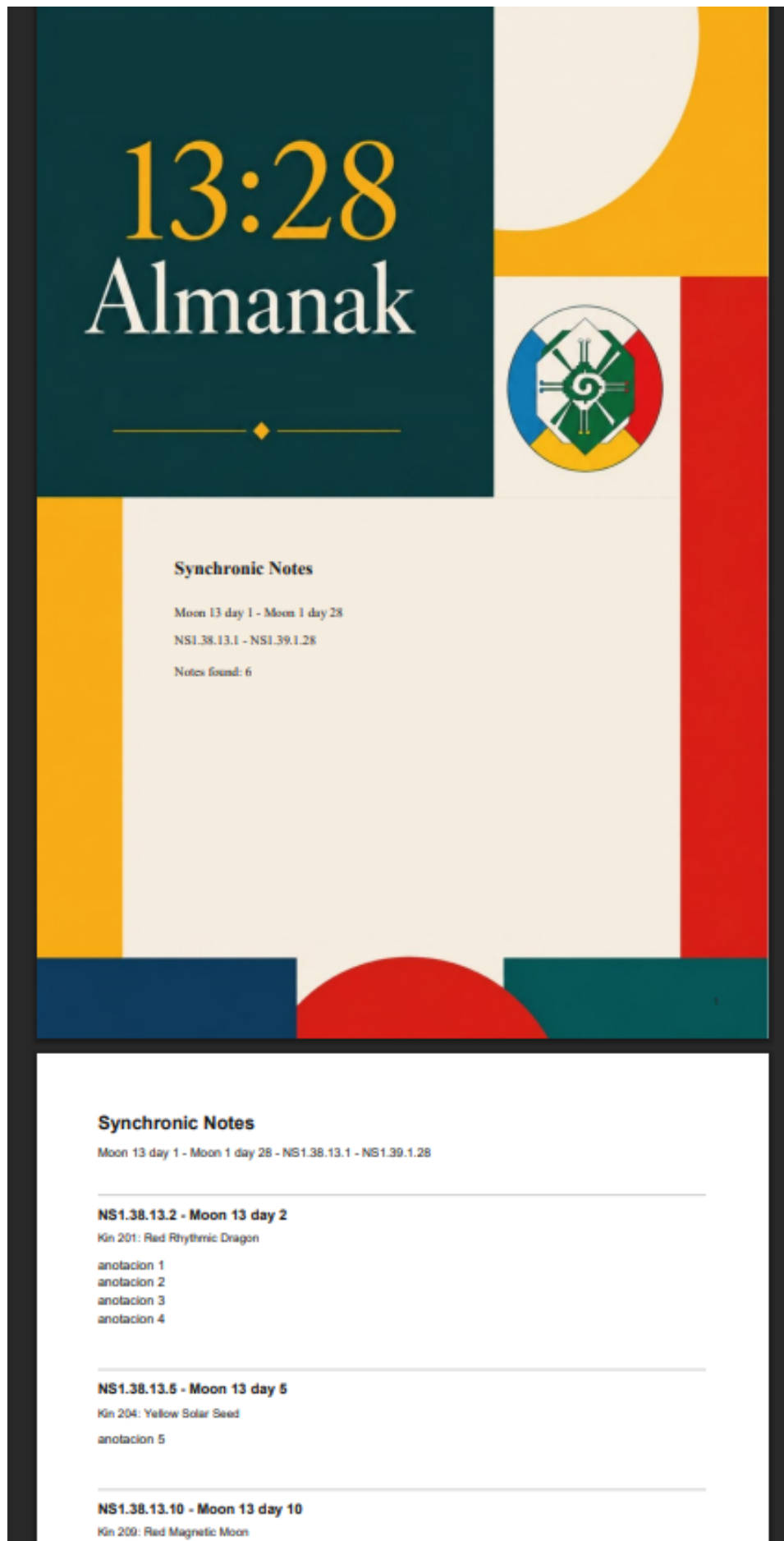
Field	What is selected
Start Moon	Select the start Moon for the entry selection
Start Day	Select the start Day for the entry selection
End Moon	Select the end Moon for the entry selection
End Day	Select the end Day for the entry selection
Accept	Generates the PDF and displays it in a modal window
Cancel	Close the date selection window

11.2. PDF generated with annotations for the selection of Days and Moons.



Element	Explanation
Iframe / Internal Viewer	Opens enlarged, with greater width and height, to make the content easier to read
Download PDF	Downloads the PDF with the annotations.
Open in a New Tab	Provides support by displaying the content more clearly outside the modal window.
Print	Prints the PDF.
Close	Returns to the synchronic annotations view.
Recommended Use	Review the generated PDF.

Example of how to generate a PDF



DAILY KIN INFORMATION



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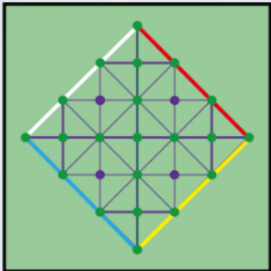
FOUNDATION FOR THE LAW OF TIME · WARRIOR BIOREGION

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DECODE ANY DATE IN THE 13 MOON SYNCHRONOMETER

NS of the Ring, Moon, Moon Day, and Galactic Signature



Calendar date
6/3/2026

If it does not display inside the window, you can open it in a separate tab.

[Open in tab](#)
[Close](#)

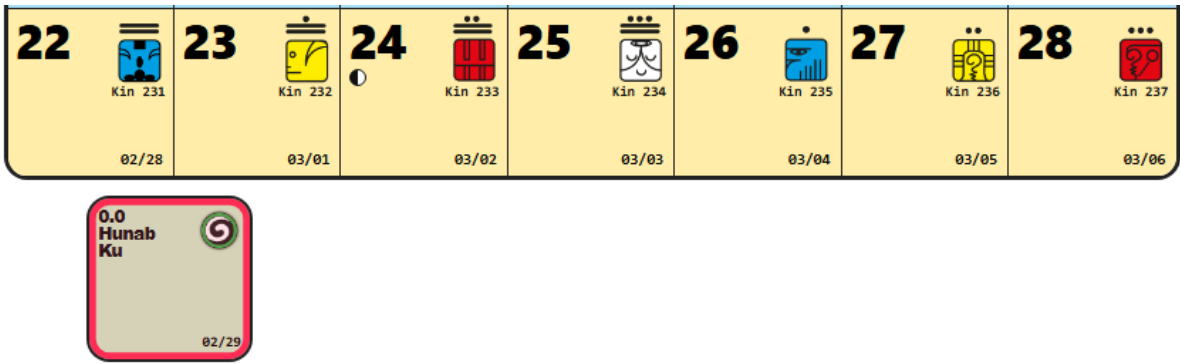
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Expanded DECODER modal

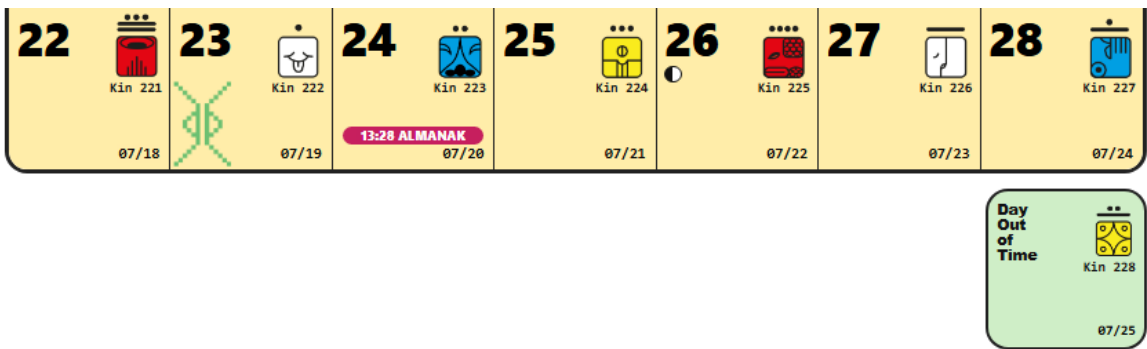
Element	Explanation
Iframe / Internal Viewer	It opens enlarged, with greater width and height, to make the content easier to read.
Open a New Tab	Serves as support if the content is displayed better outside the modal.
Close	Returns to the Almanake view.
Recommended Use	Check the DAILY KIN for the energy of that day.

13. Hunab Ku 21 Days: Hunab Ku 0.0 (29/2) and Day Out of Time (25/7)

The app includes two special days that do not follow the visual layout of a regular Moon Day because they are not part of the 13-Moon cycle. By sequence, they are displayed within the Galactic Moon and the Cosmic Moon: **Hunab Ku 0.0** (February 29) and the **Day Out of Time 0.0** (July 25), the pause between Rings. Both are presented as separate, fully functional charts.



0.0 Hunab Ku Day (02/29) always occurs in a Wizard Ring.



Day Out of Time. Point 0.0 before the next Ring

Special Days	Sequential Placement in the Moon	Display
Hunab Ku 0.0 (02/29)	The Wizard Rings appear as a separate panel in Moon 8 , with rounded corners to distinguish them from the regular Moon layout. This panel can display alerts for appointments, returns, and notes. The Wizard Rings are located between the Monkey and Human Seals.	It opens with a special 0.0 Hunab Ku screen adapted to that case.
Day 0.0 before the next Ring, Day Out of Time (07/25)	Appears as its box separate in Moon 13, with a light green background and rounded corners.	It opens with a specific Day Out of Time screen and its corresponding NS. and Kin.

Although these two panels are unique, they function just like the others. They can store appointments, returns, and notes, with color indicators showing when content has been saved.

14. Recommended Operating Flow

Step	Recommended Action	Reason
1	Open the App and review the current Moon.	It sets the general context for daily tracking.
2	Enter the current Moon’s Day.	It allows access to the information detailed.
3	Record any hourly appointments. Note the corresponding NET Time	Organize the practical part of the day.
4	Add Returns if applicable.	Associate relevant personal information.
5	Write synchronic notes.	It preserves the symbolic or reflective component of the day.
6	Use the search tool when you need to locate content previous.	It speeds up data recovery.
7	Export the 13:28 Almanak data periodically.	Ensures a backup.

IMPORTANT REMINDER

*Remember: All your data is stored locally on the device you are using. Devices are not linked with one another, so data saved on your mobile phone, computer, or tablet remains only on that device unless you export and import it manually.

Be careful when deleting temporary files. If you have not created a backup, your data may be permanently lost. This local storage also allows you to maintain separate Almanak records on different devices—for example, one for personal use, another for work, and another for study. If you want the same data on multiple devices, simply export your records and import them onto the other device, choosing whether to overwrite existing data or merge the files.

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 · This app is based on the work of Dr. José Argüelles, whom we thank for his lifelong commitment to revealing and sharing all this information, which is so necessary at this moment in the planet’s history.

The purpose of this app is to incorporate all this information into a structure of 13 Moons of 28 days, which makes it easier to integrate into your daily life as both a practical and theoretical tool.

Observe the cycles of time it contains and apply them all—from the NS, the Ring, the Moon and Moon Day, to the Kin. These cycles form the foundation, and each one provides you with valuable insight.

You can access your birth date through the app and travel back in time, where you’ll be able to experience your birth Moon and the other cycles it contains. Memorize them if you haven’t considered them until now.

Without including this structure, the Galactic Signature is left out of the equation.

The only way to express a date—incorporating a day, a month, and a year—is through José Argüelles' New Syrian Cycle Chronological Dating System, as this will enable you to accurately track all the cycles.

Remember that, with the Kin, you only move through 260-day galactic cycles, and lunar, solar, or Syrian cycles are not incorporated there.

Thank you for respecting the authorship of those who designed and structured this system to make this App a reality.

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How to set up mobile access:

Android

1. Open Chrome on your Android phone.
2. Go to the Tools website.
3. Tap the three-dot menu in the top-right corner.
4. Look for one of these options: Add to Home screen or install.
5. If you see Install, tap it and follow the on-screen instructions. Google's official steps for a web app are More > Add to home screen > Install.
6. If Install is not shown but Add to Home screen is available, use that option to create a shortcut. Google also documents More > Add to home screen > Create shortcut for websites that are not installed as full web apps.
7. Confirm by tapping Add.
8. The icon will then appear on your phone's home screen.

iPhone

1. Open the Tools website in Safari on your iPhone.
2. Tap the Share button.
3. Scroll down and tap Add to Home Screen.
4. Tap it.
5. Check the name of the icon.
6. Tap Add.
7. The icon will appear on the Home Screen as a shortcut or web app. Apple's official instructions are to open the site in Safari, tap Share, and then tap Add to Home Screen.