



UberVault

*Utilize your Apple device to securely store and quickly retrieve a digital backup copy of the physical **Personal IDs** and other **important documents**.*

Application Help Guide



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I. Overview

‘UberVault’ is an app designed for Apple devices (iPhone, iPad, iPod touch, Mac with Apple silicon) that securely stores digital copies of personal IDs and important documents in virtual Lockboxes. The app operates offline, ensuring data privacy by storing all information locally on the device without internet connectivity. Users can capture documents using the device camera or import images from the photo library. The app supports various document types, including credit cards, driver's licenses, social security cards, and allows for custom categories.

Key features include:

- Secure on-device storage with password and biometric authentication (Touch ID, Face ID).
- No internet connection required; works in Airplane Mode.
- Data entry, search, and backup/restore capabilities.
- Built-in and custom document categories.
- User-defined Lockboxes for organizing documents.
- Privacy-focused with no data uploaded to remote servers or cloud services.
- Widgets for quick access and device recovery information.
- Comprehensive reporting as PDF attachments to other legal documents (e.g. Trust or Last Will).

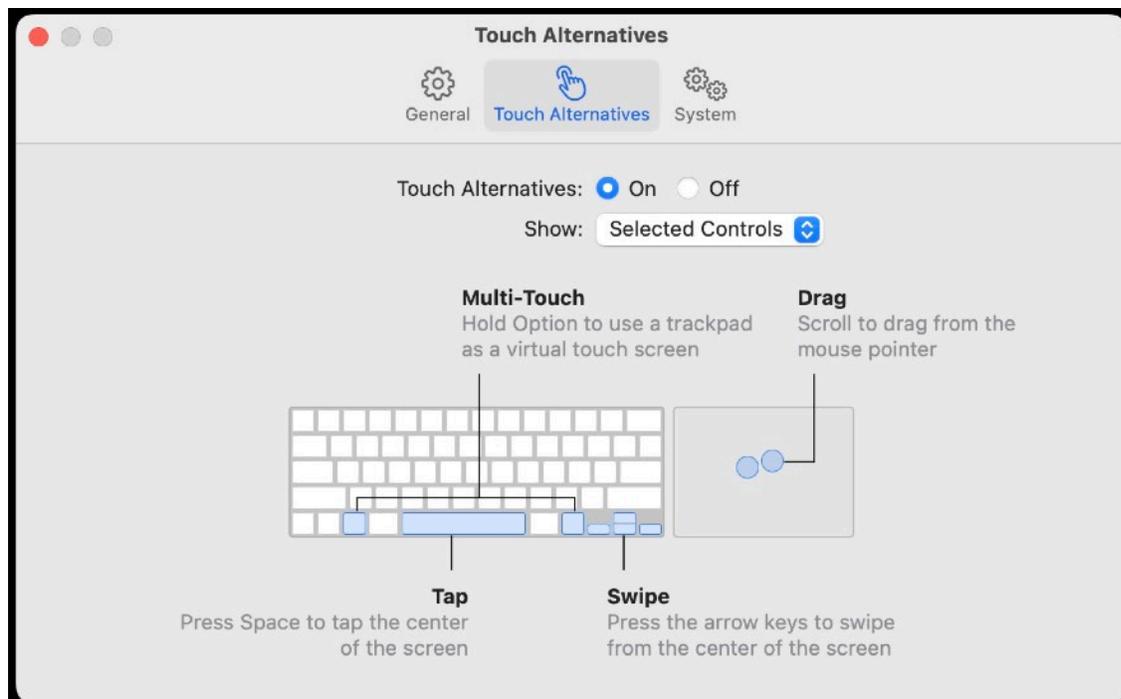
II. App Installation



The application can be downloaded directly from the Apple App Store onto the user's device, running iOS/iPadOS version 16.4 or macOS.

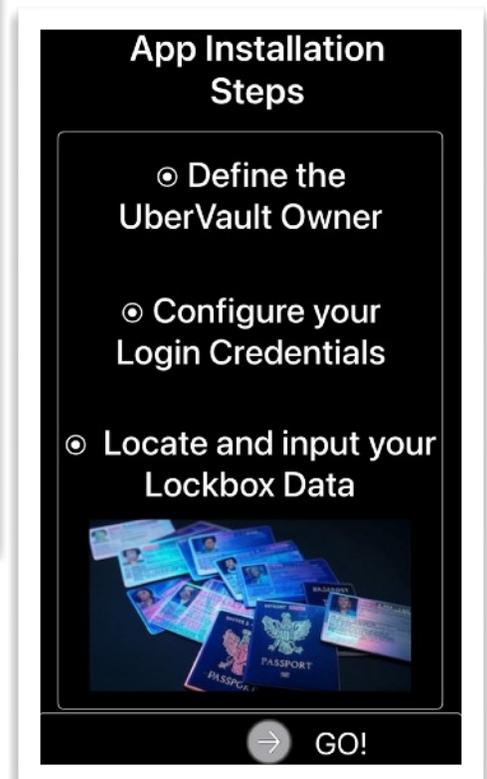
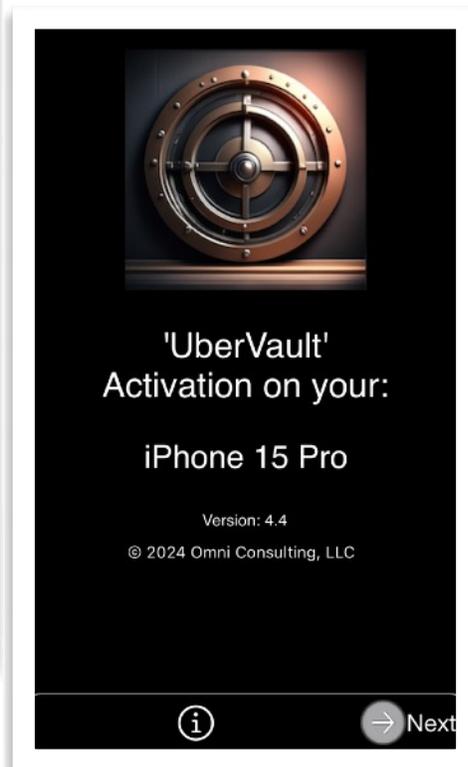
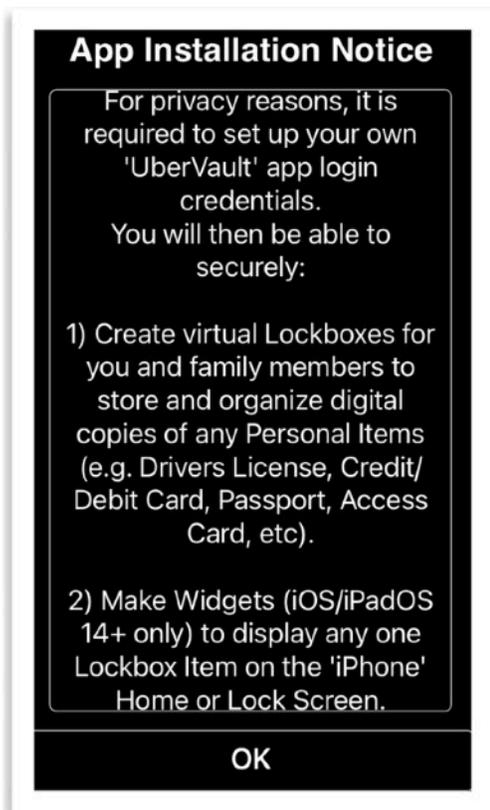
'**UberVault**' is specifically designed to function exclusively on iPhones, iPod touches, iPads, or Mac (designed for iPad) computers with Apple silicon, without the need for any network connectivity.

Upon initial launch on a Mac equipped with Apple silicon, a visual prompt is displayed to the user, indicating the available Touch Alternatives for input, as if the device were an iPad.



The application will commence its initialization process by requesting authentication credentials from the device owner. Certain initial viewpoints will be presented to facilitate the setup procedure.

The enclosed screenshots illustrate the installation sequence for an iPhone.



Lockbox Owner Info

edit

Lockbox ID *
Demo4711

First Name *
Jo Olaf

Last Name *
Doe

Nickname
JoJo

Owner Date of Birth
01/12/1994

*(required entry)

← Back i → Next

Lockbox ID:

Assign a unique identifier (minimum of five characters) to the owner of a virtual Lockbox.

First/Last Name:

The owner's first and last names.

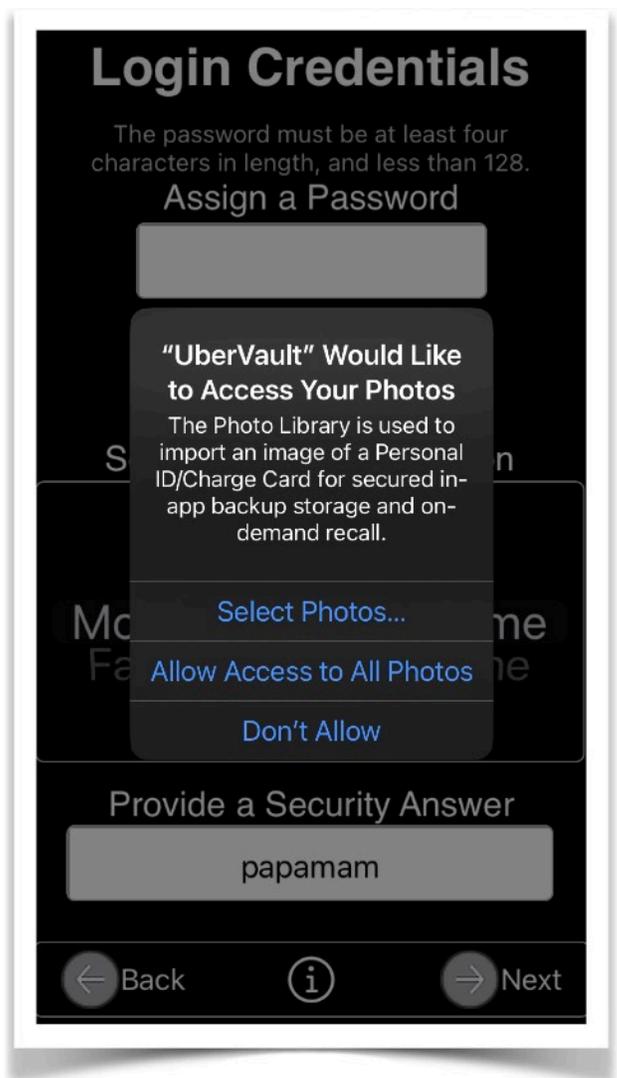
Nickname:

The owner's optional nickname.

Date of Birth:

The owner's date of birth (optional).

The information is utilized by the application to establish a connection between an imported image item and a designated owner's Lockbox.



To ensure authorized access to the features of the **'UberVault'** application, the following security measures are implemented:

Password:

- Minimum length of four characters

Security Question:

- Select one of the provided options

Security Answer:

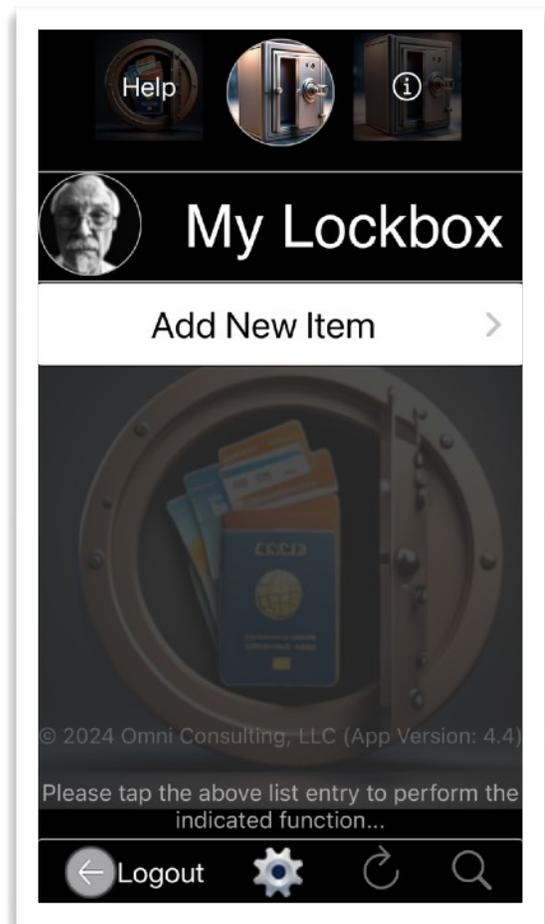
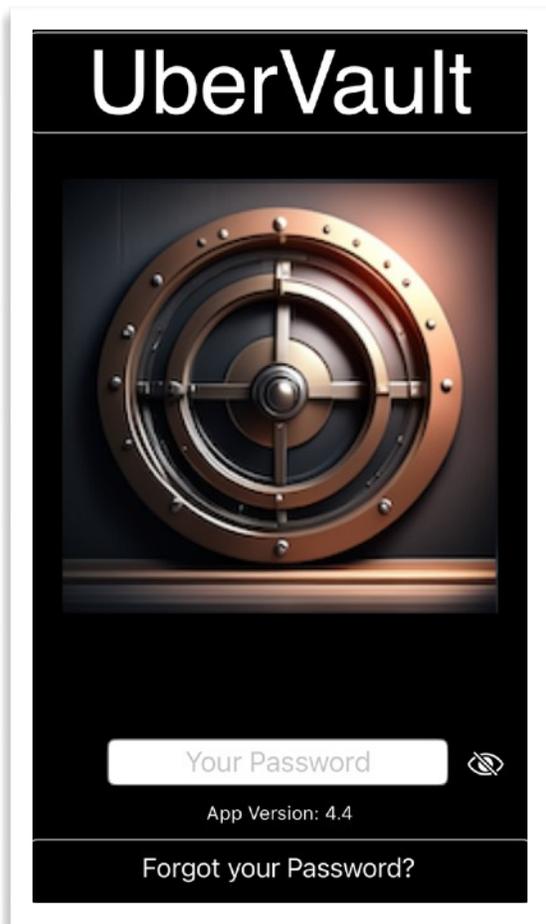
- This is the response assigned to the Security Question

Please note that if you wish to modify or reset your application login password, you will be required to provide the security question/answer pair.

In the event that you have forgotten your password, the only viable options for regaining access to the application are to delete and reinstall it from the App Store (which will result in the deletion of all data) or restore a prior backup file saved external to the 'UberVault' application.

Upon setup, unless Face/Touch ID is enabled, the user logs in to access the application.

The initial screen facilitates the device owner's addition of the initial digital Lockbox Item to the application's database. Tapping 'Add New Item' presents a list, while 'My Lockbox' displays general information, and 'Person' enables modification of the image.

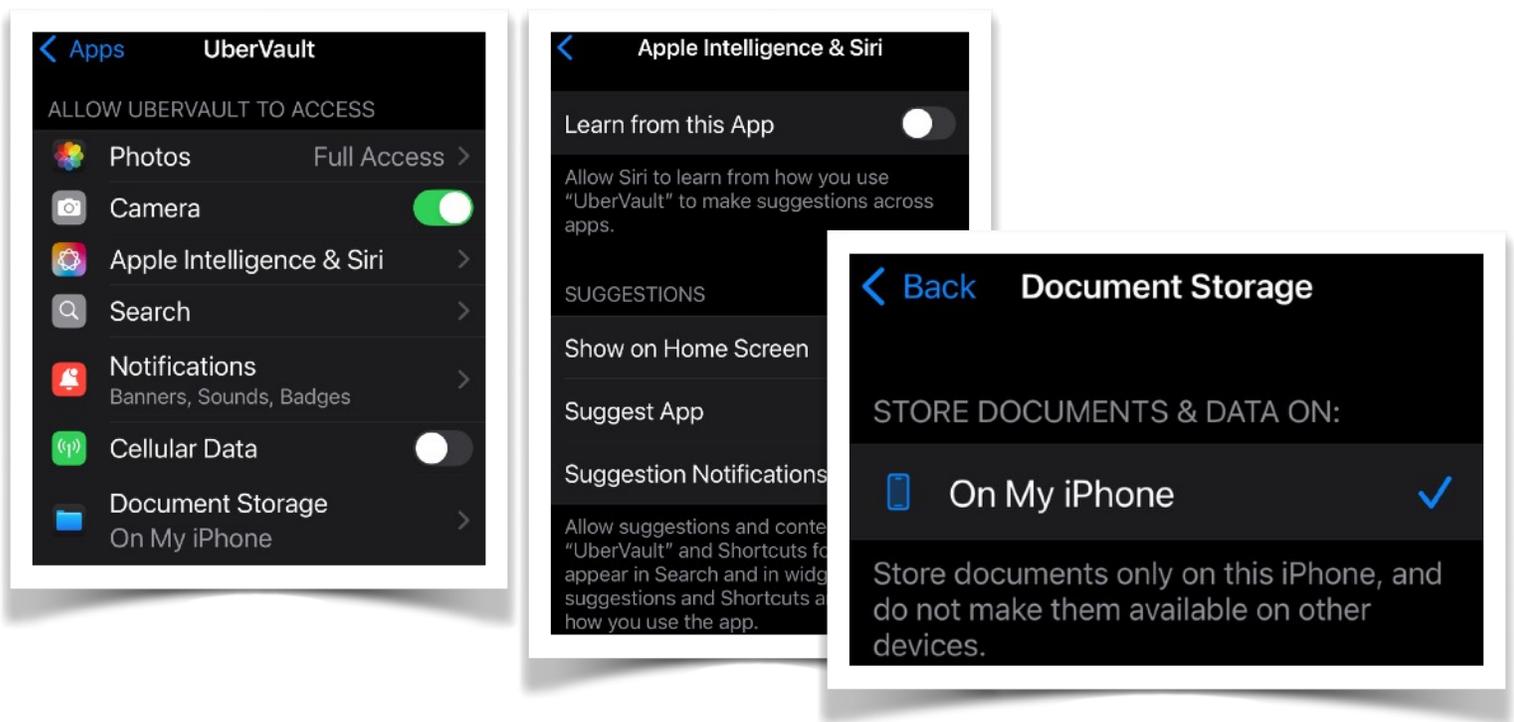


III. Privacy and Data Protection

‘UberVault’ is a secure application that digitizes and organizes crucial documents, such as identification cards and credit cards, within virtual lockboxes. It provides offline functionality, local data storage, and a range of authentication methods to enhance security.

Users can manage their data with confidence, knowing that their information remains private on the device from which the application is installed through the **Apple App Store**.

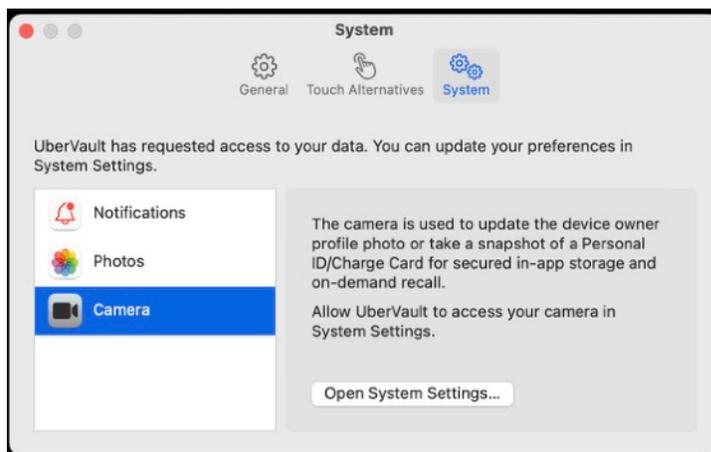
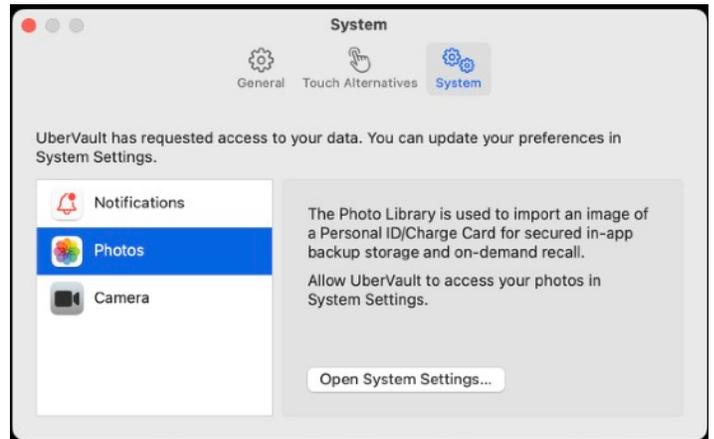
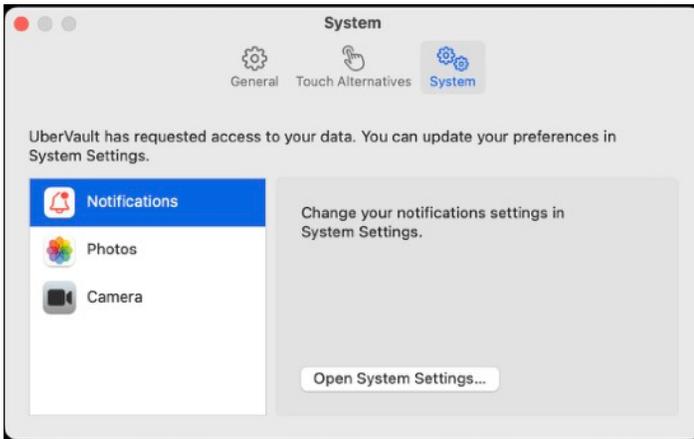
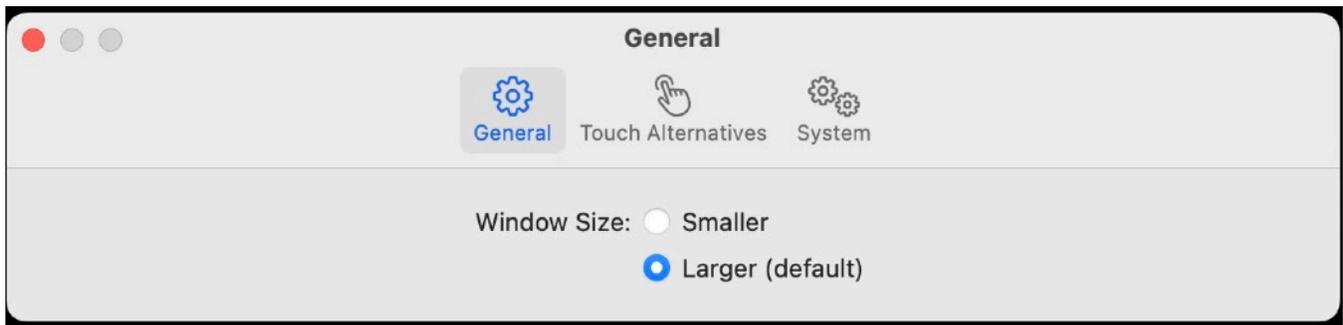
Furthermore, users have the ability to control the iOS/iPadOS Privacy settings based on specific application functions.



Typically, permitted features include access to:

1. *Photos* to retrieve an existing image already stored on your device.
2. *Face/Touch ID* to facilitate rapid and secure application authentication.
3. *Camera* to scan the source document and store it as a Lockbox Item.

On a Mac with Apple silicon (M1+), similar displays provide users with the option to select multiple configurations.



The '**UberVault**' application enables users to configure Lock Screen Accessory Widgets with contact information for the recovery of a lost device. User authentication is required to access the app's privacy features.

IV. Lockbox Items

- A. Add New Item
- B. List/Edit Item
- C. Update Widget

Overview

This application facilitates user registration and secure storage of Lockbox Items.

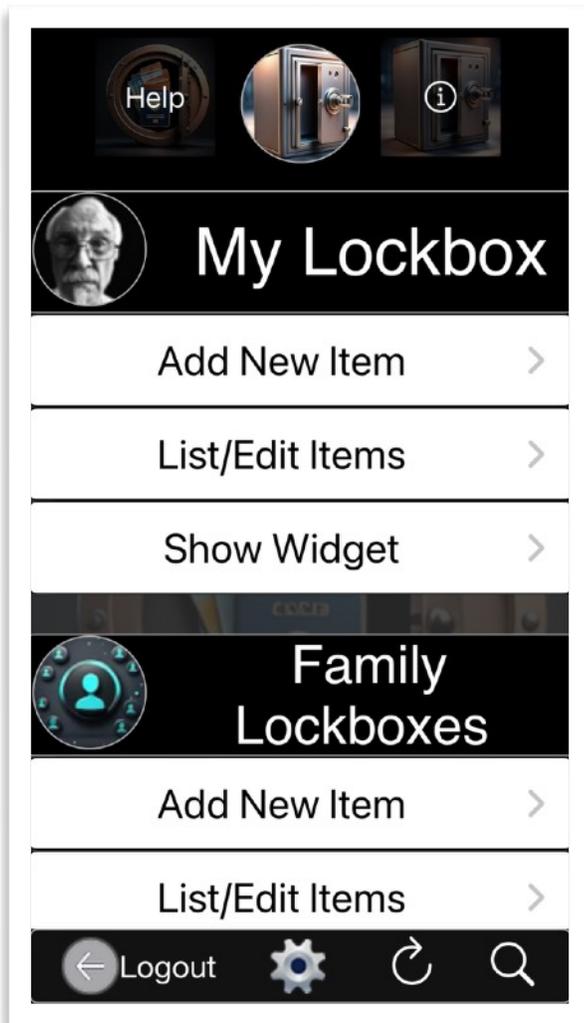
Multiple items may be entered per user, but duplicates are prohibited.

Users may display or print (PDF) a Lockbox Item for reference purposes.

The device owner can create a widget for the Home/Lock Screen or display the image via a shortcut by pressing the application icon.

*Unlike for mobile devices, if significant amounts of data input (images and/or PDFs) are to be stored, then best results can be achieved when the **'UberVault'** application is installed on a Mac (M1+) desktop because of usually larger memory and mass storage capacity availability.*

Lockbox Item data management is organized into two distinct virtual Lockbox Categories.



1. My Lockbox

*This folder is used to store information specifically related to the owner of the device on which the app is installed, or the primary user of the app who also acts as the administrator of the **UberVault**.*

2. Family Lockboxes

This folder, if applicable, is intended to store additional information for any other family members.

The following functions are available, differences between

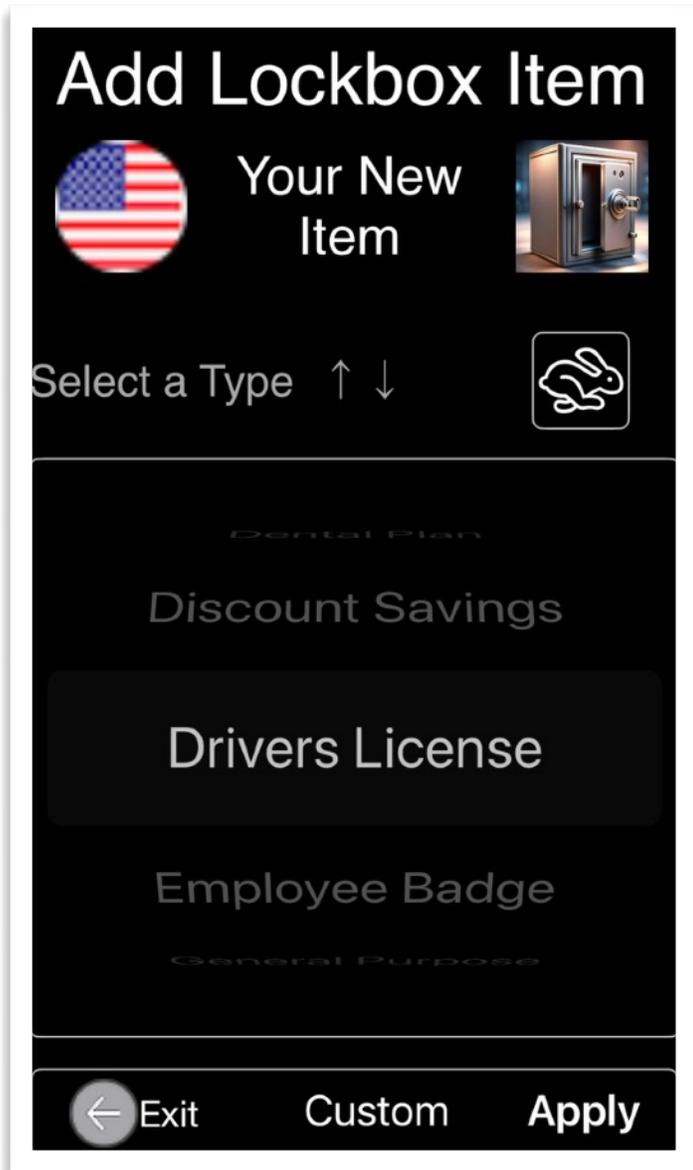
the two Lockbox classifications are indicated:

A. Add New Item

This feature allows users to register one or more **Lockbox Items**.

When creating a digital form for a **Lockbox Item**, users must provide specific information, including:

- The **Item** type or category.

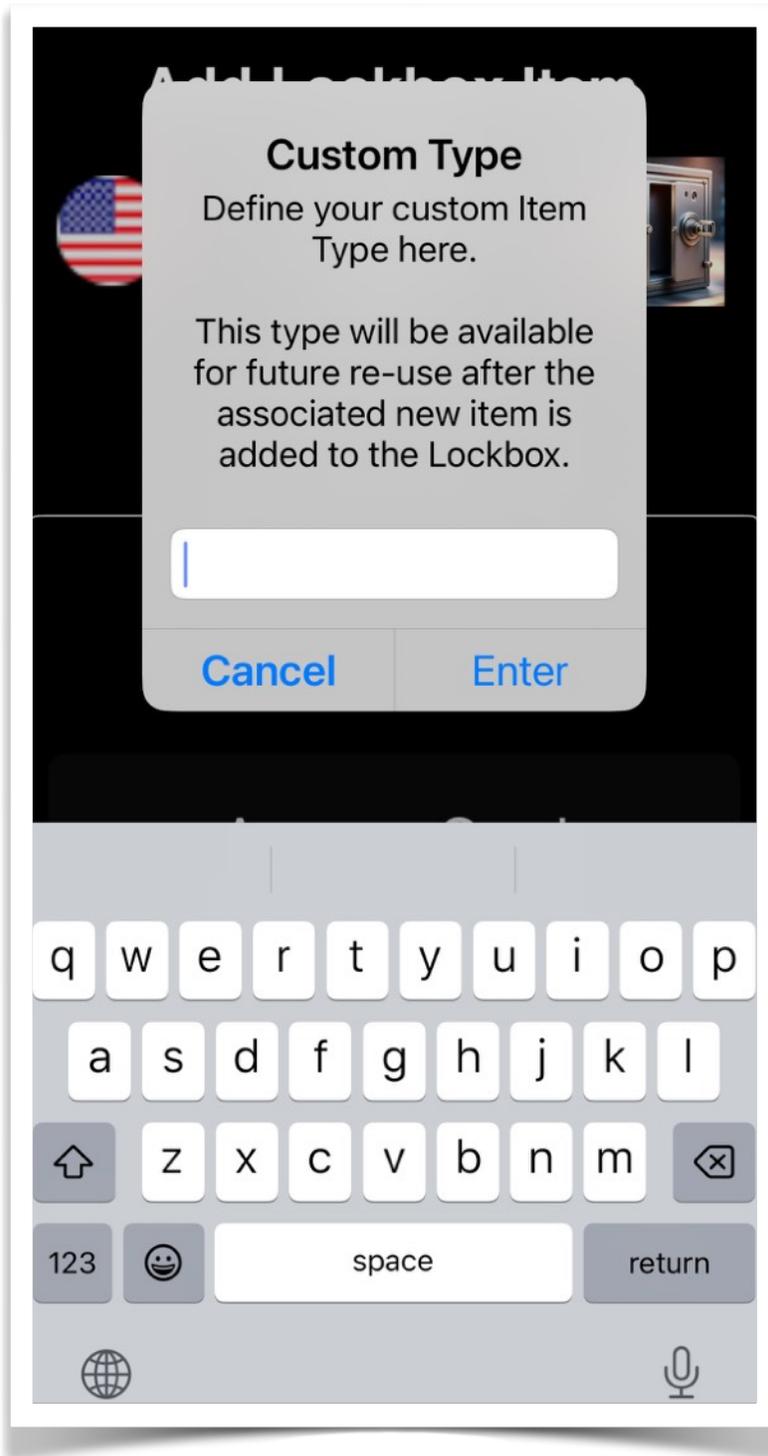


The following are supported for user selection:

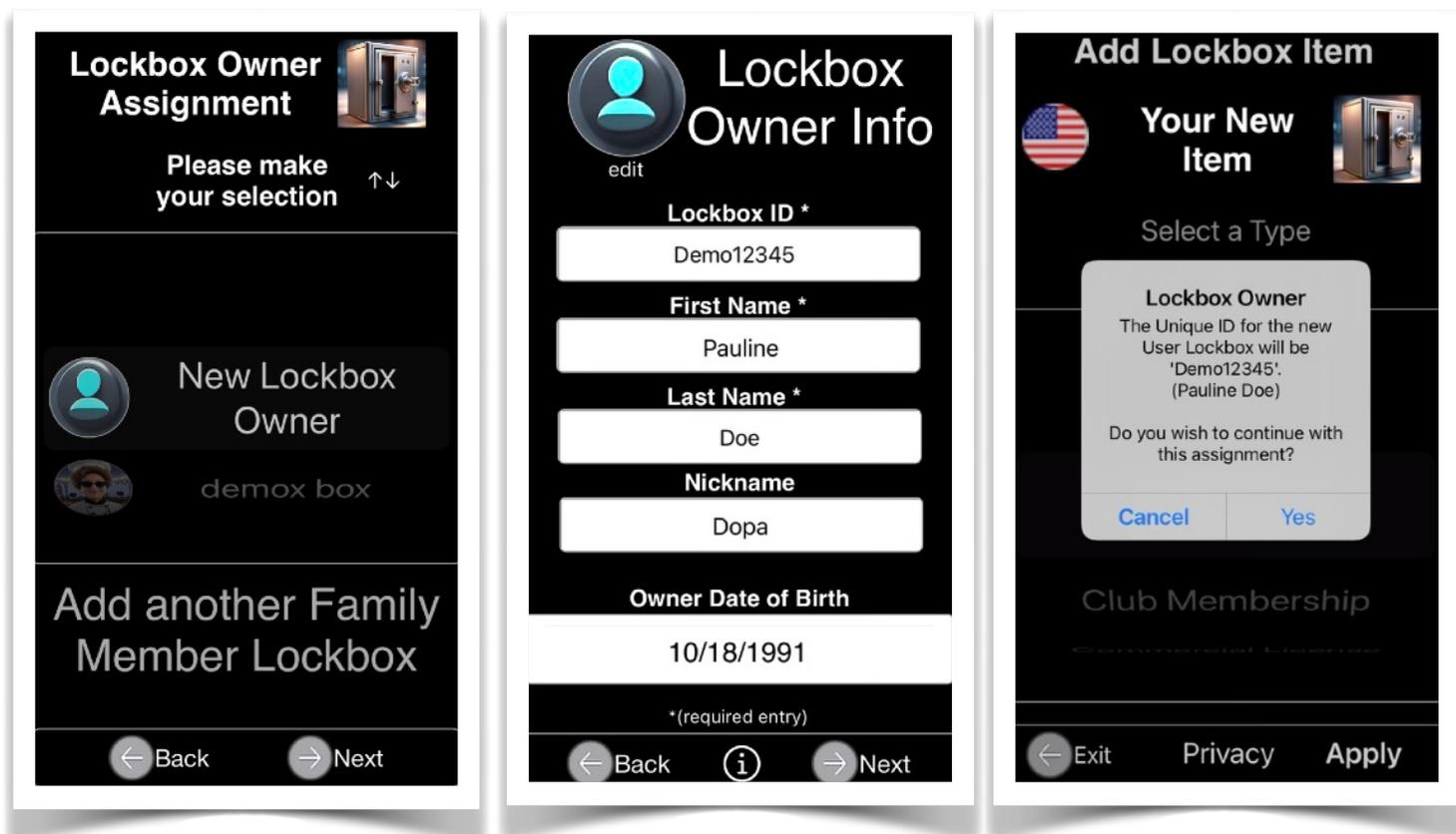
Access Card, Auto Liability Insurance Cards, Club Membership, Commercial License, Covid-19 Vaccination Card, Credit Card, Debit Card, Dental Plan, Discount Savings, Drivers License, Employee Badge, General Purpose, Gift Card, Green Card, Lens Implant Card, Library Card, License to Carry, Medical Certificate, Medical Device, Medical Health Plan, Passport, Permanent Resident Card, Pilot Certificate, Prescription Plan, Professional License, Social Security, Store Card,

Student ID, Voter ID, Other

The user can also define a custom type for assignment when adding a new item to a Lockbox.



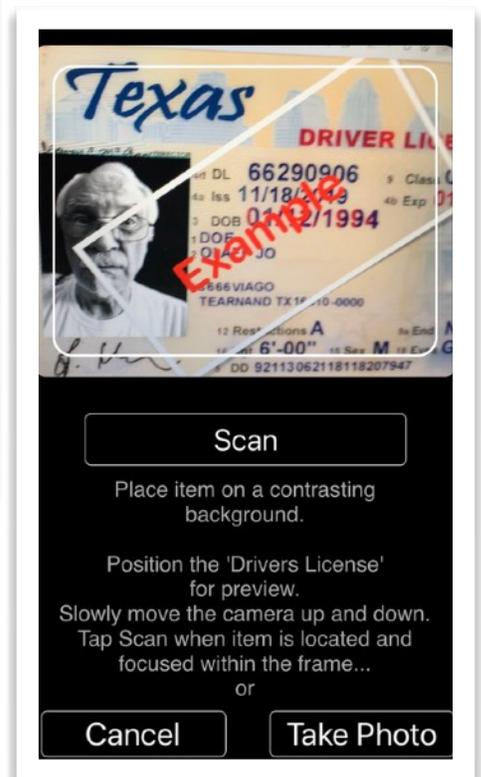
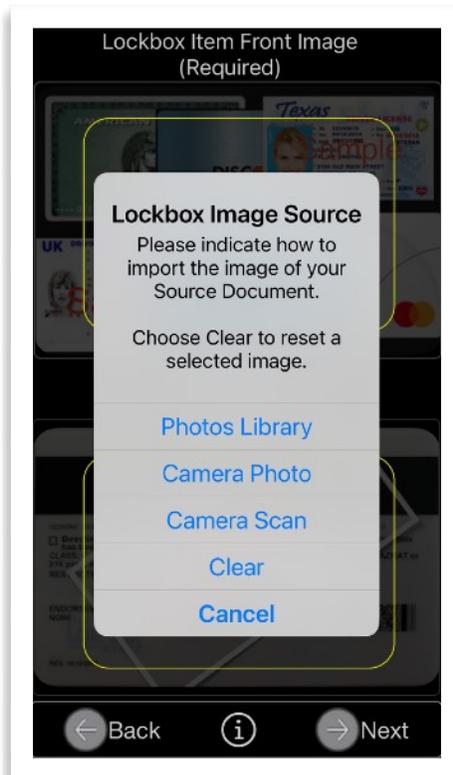
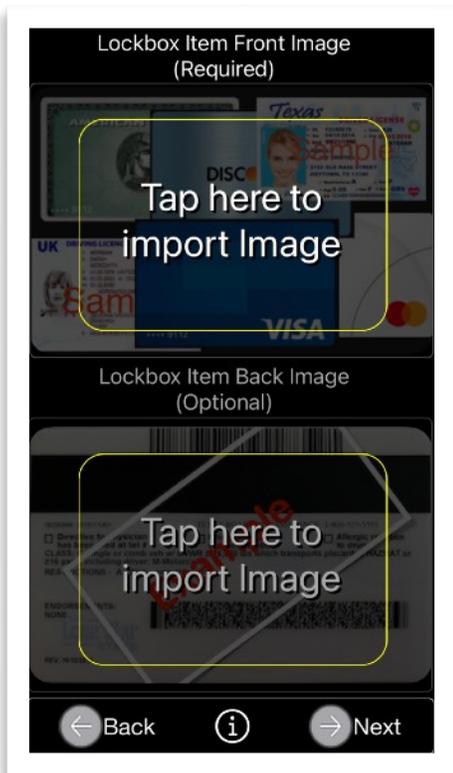
In the event where a new **Lockbox Item** is added for a **Family Member**, that member must either be selected from a drop-down menu, or if non-existing, defined first and assigned to a new virtual Lockbox.



- An **Image** of the original Document Item.

At a minimum, import the Source Document's front image by taking a photograph or scanning it using the device's camera. Alternatively, you can select an existing image from the Photo Library or a user-selected file when running on a Mac with Apple silicon.

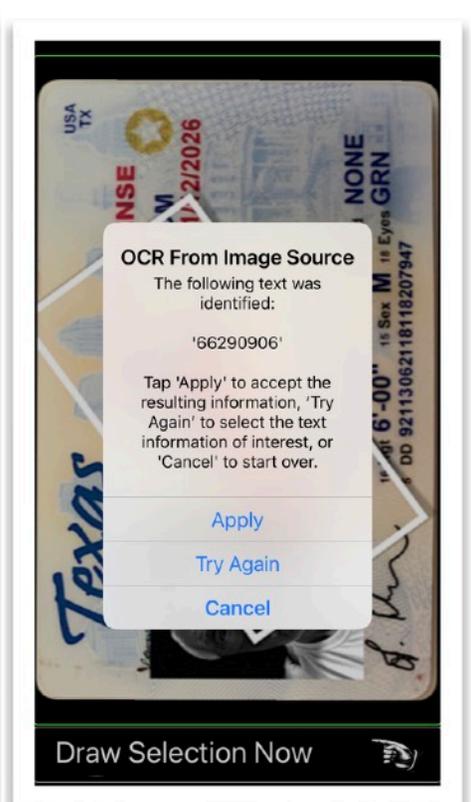
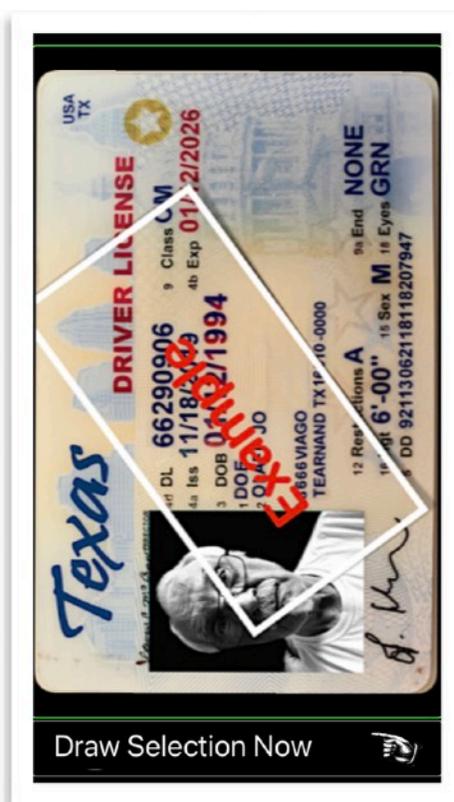
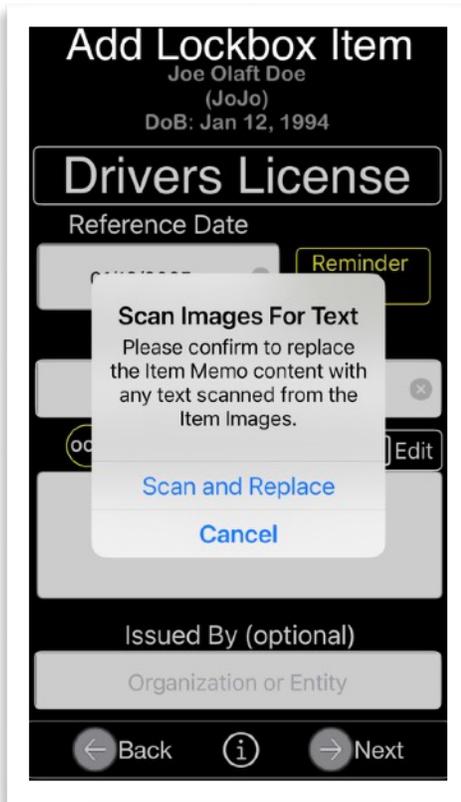
A supplementary secondary image, such as the back side of the source document, may also be imported for completeness



Tap on either placeholder image to initiate the import function.



After each import, you can use the top right Rotation/Crop Icon above the image view to change the orientation and size of the image.

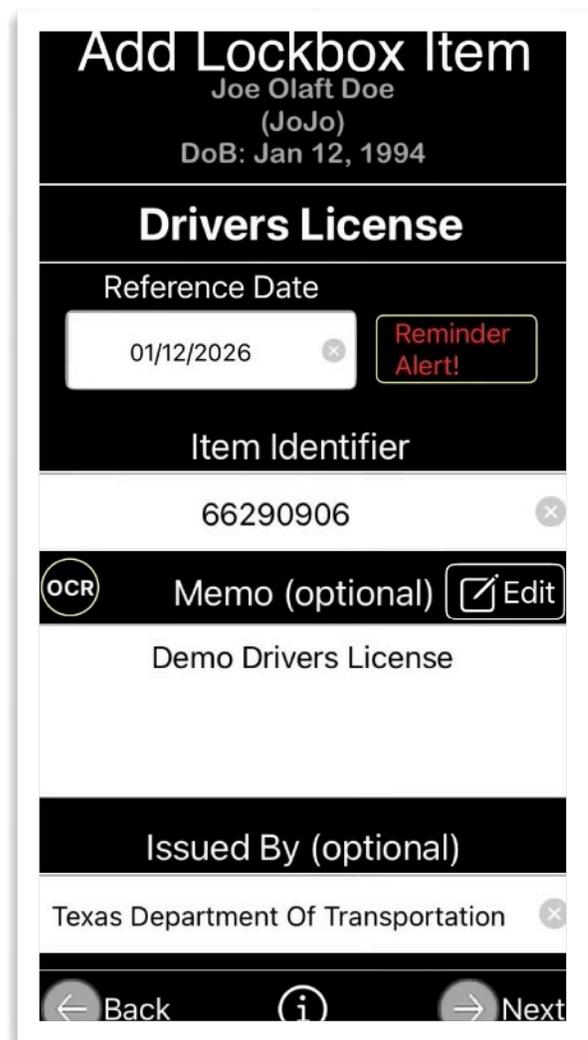
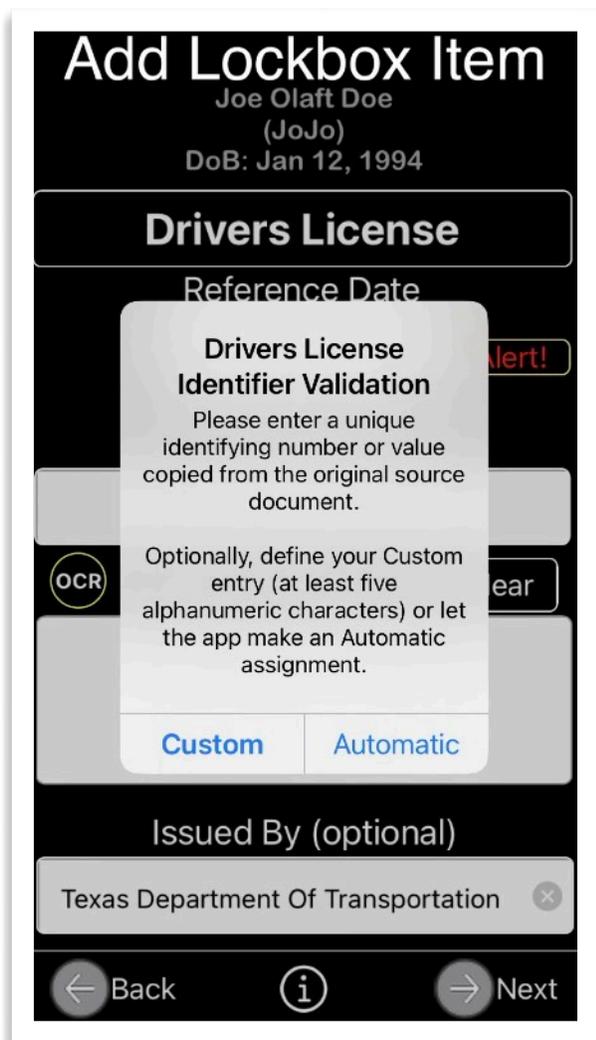


- **Details** extracted from the original Lockbox Item are to be provided as follows:

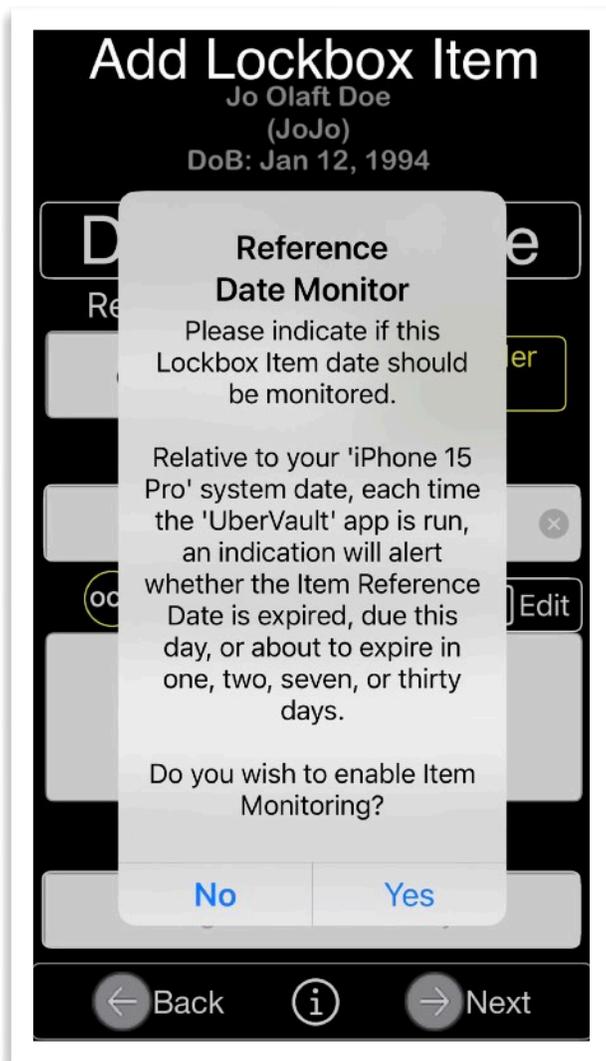
After importing an image, an “OCR” button appears to the left of the Memo text field for input. Tapping the button extracts text from the image for direct import, avoiding the keyboard. If no “OCR” button is shown, input is via the device keyboard via the ‘Edit’ button.

The Lockbox Item Memo text can be extensive. Also, selected parts of the text can be copied and pasted as input to other fields on the form. Data contained in the Memo field will be used when the user searches the UberVault for specific criteria.

1. Select a reference date for the item, such as expiration or renewal. Tap the ‘**Reminder Alert?**’ button to monitor the date. Upon startup or app refresh, ‘**UberVault**’ will generate a local notification if the item’s date is *expired* or *due today*, *tomorrow*, *in two days*, *in seven days*, or *in one month*. A list of affected Lockbox items will be displayed.



2. Input the unique item identifier. Duplicates are not allowed. Alternatively, the app will assign an item identifier for you.



Additional optional input data is recommended:

3. Any supporting memo text for future reference.

4. Enter the name of organization that issued the item.

Optional input, if left empty, will be replaced with 'TBD' (To Be Determined).

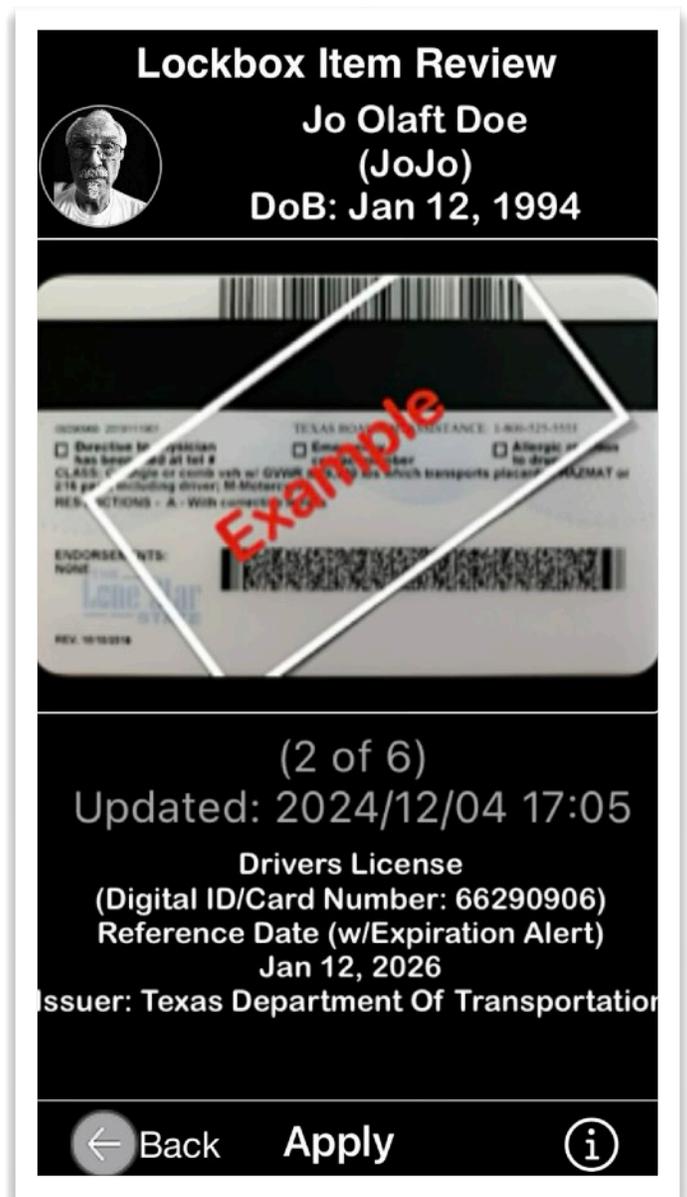
You can update that information at a later time from within the 'List/Edit Items' entry located on the '**UberVault**' main app page.

NOTE: The combination of the input data provided can be used for content searches and will also form a unique electronic item.

Only one virtual Lockbox per user can be defined.

Multiple item entries per Lockbox are allowed.

Duplicates, however, are not.

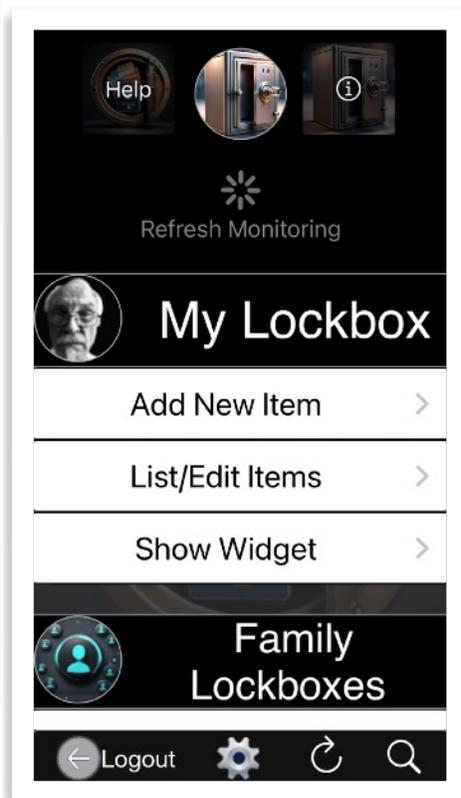
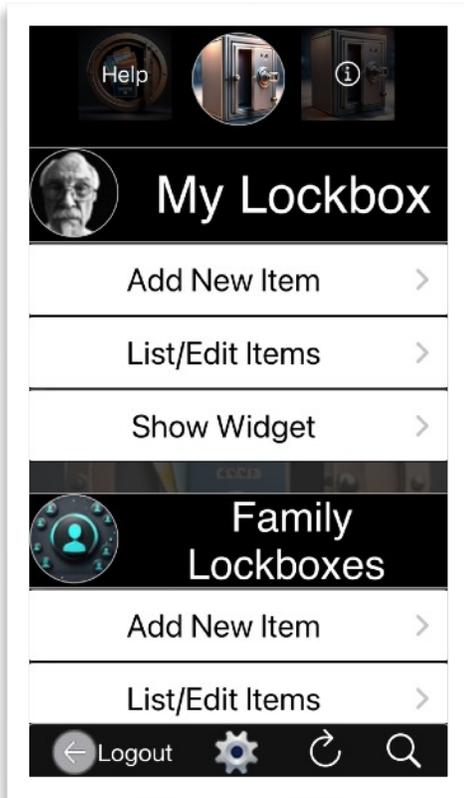


B. List/Edit Item

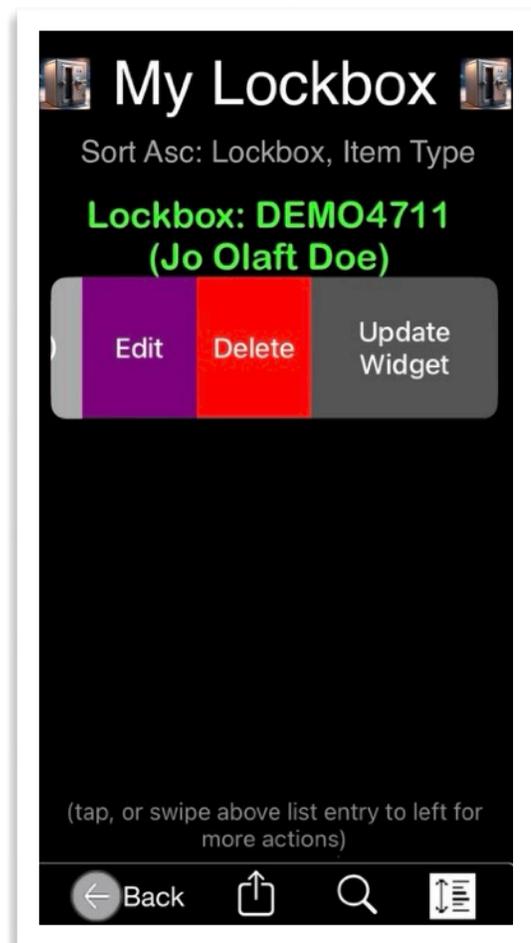
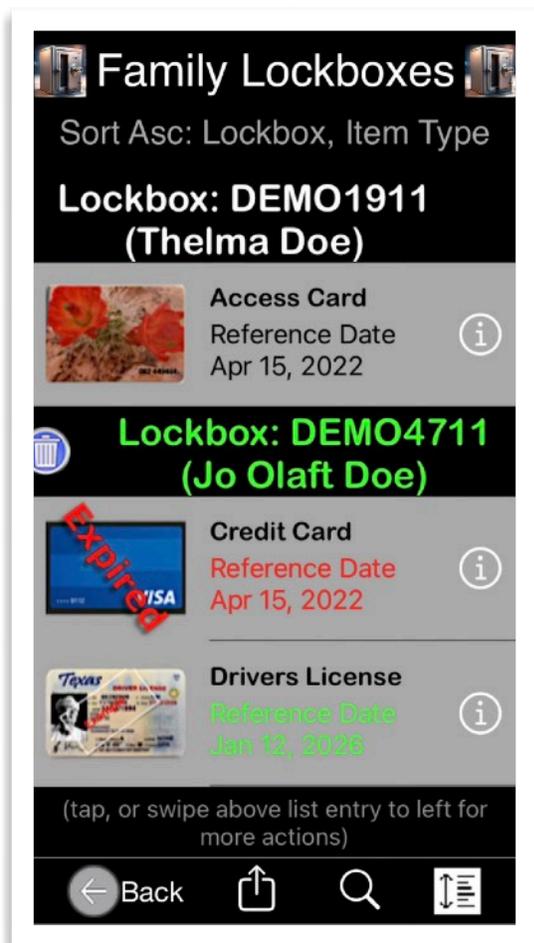
Lists **Lockbox Items** belonging to either just the device owner or of all family members.

Tapping the 'Info' button at the top right displays a scrolling page of '**UberVault**' usage statistics. Swiping down refreshes the date alert notification. Tapping the bottom right Search icon displays a page for searching UberVault virtual Lockboxes content.

Please be advised that the Badge Icon will indicate the count of monitored items that have exceeded their expiration date.

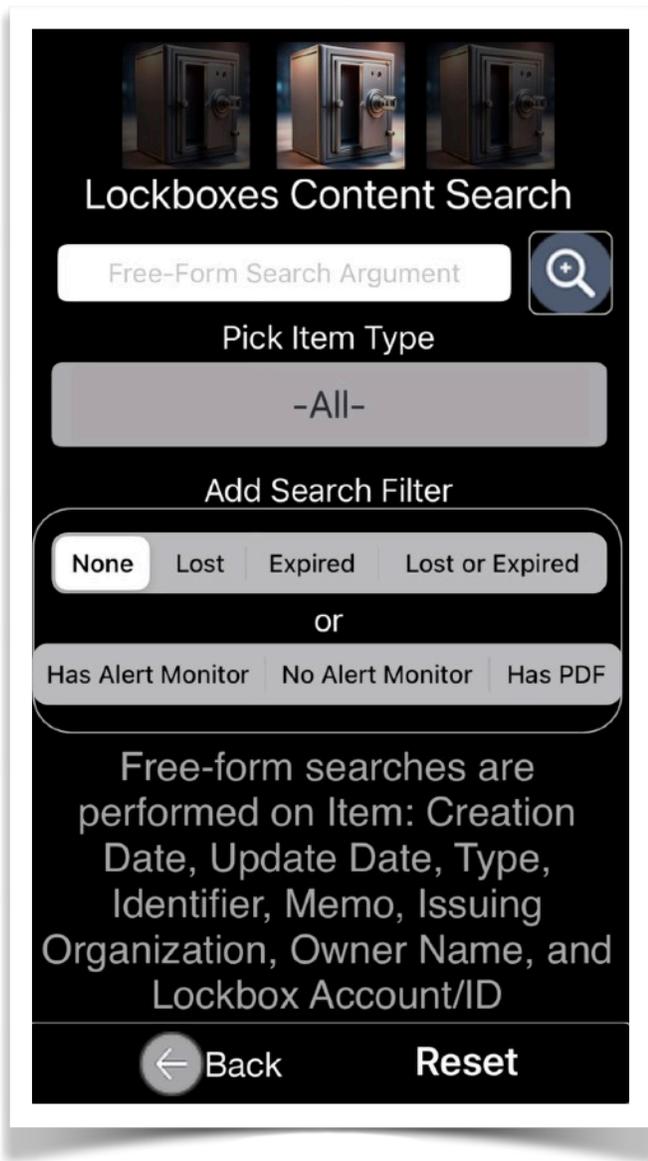


Accessing the “List/Edit Items” entry will present a comprehensive list of all items stored within a virtual lockbox for a specific owner.



Additional actions, such as “Edit,” “Delete,” and (for device owners) “Update Widget,” can be performed by selecting or swiping a list entry.

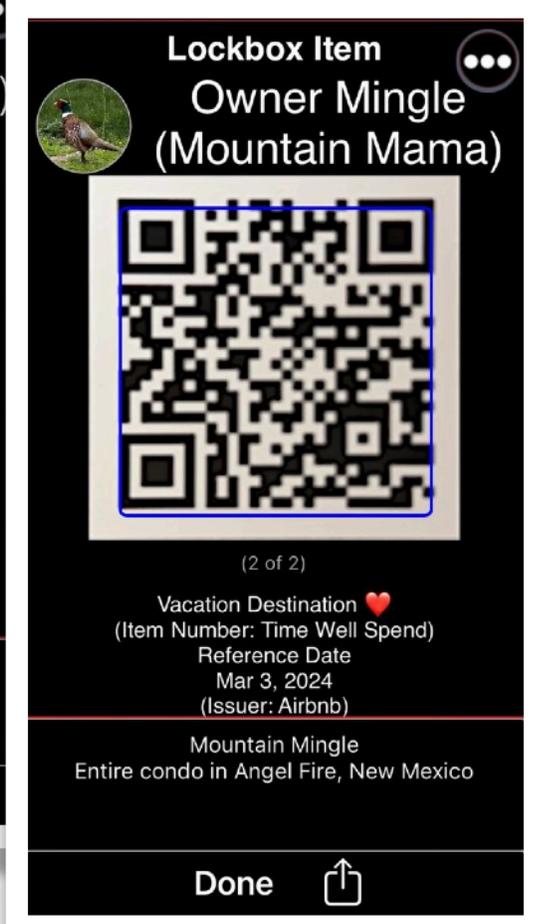
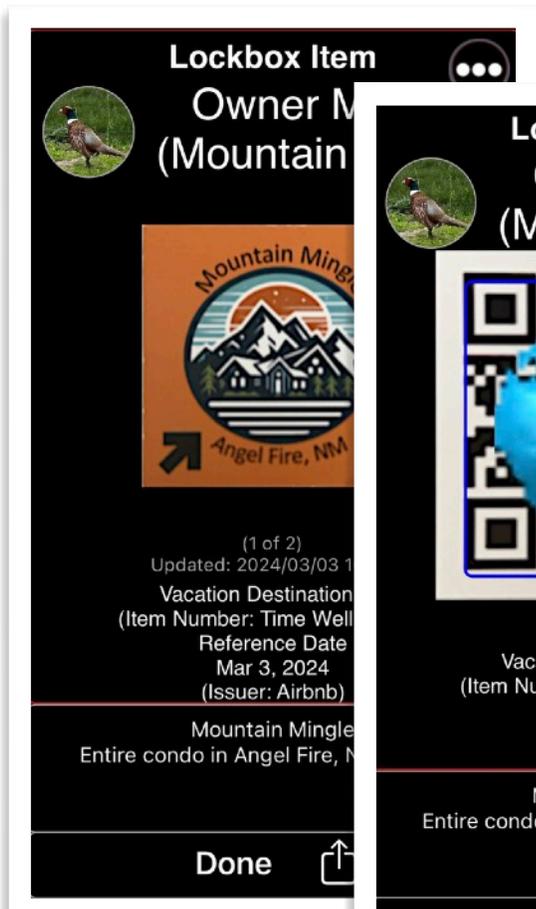
Should an item or all items within a Family Lockbox be requested for deletion, the application will initiate a background backup of the **UberVault** database and append it to a list of available files for data restoration.



A search function displays Lockbox items based on content criteria. The Memo content of the Lockbox Item is included when searching for text in the **UberVault** database.

Tapping a list entry displays a person's Lockbox Item. If multiple items exist, scrolling through them is possible.

If a Lockbox Item has a QR image with a website URL, a short spinning globe gif shows. Tapping the QR launches the browser outside the '**UberVault**' app to open the website. This requires an internet connection.

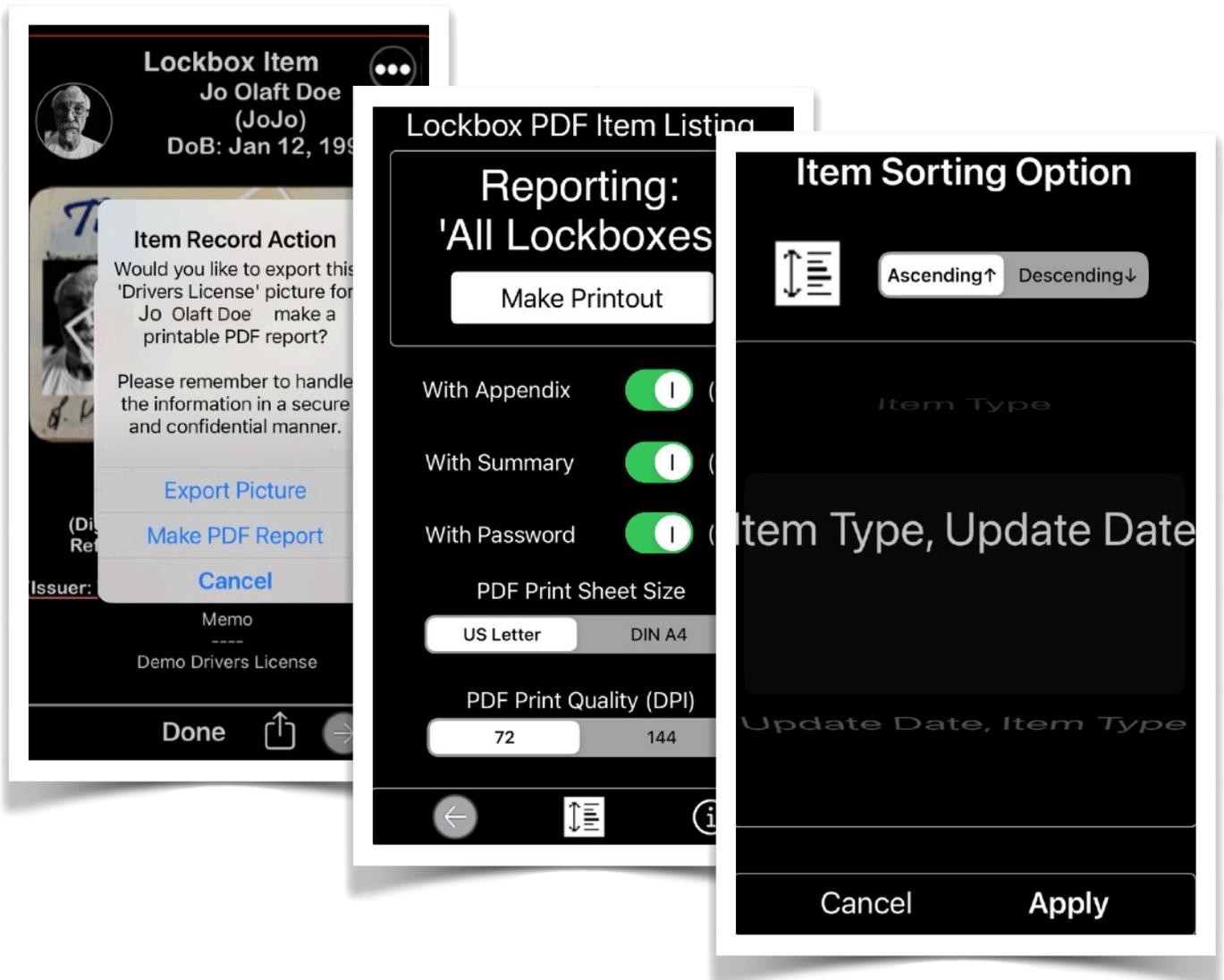


In the event where multiple QR codes are detected in the same image, the user can select the website of choice to be launched.

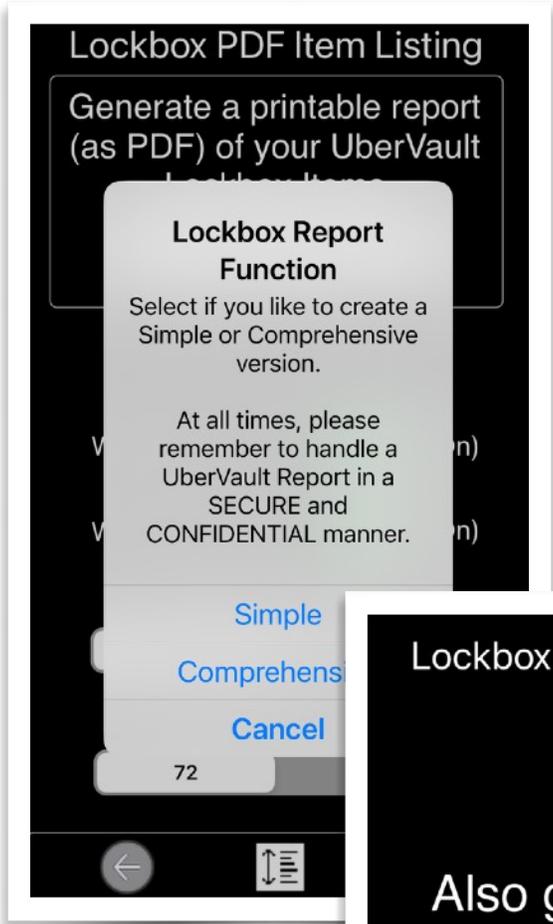
A Lockbox Item image or a Lockbox Items report can be exported in PDF format by clicking the "Action" button at the bottom of the view.

A view is displayed to provide some reporting and sorting options..

The *Simple* report option offers only fundamental Lockbox and item data, whereas the *Comprehensive* version also



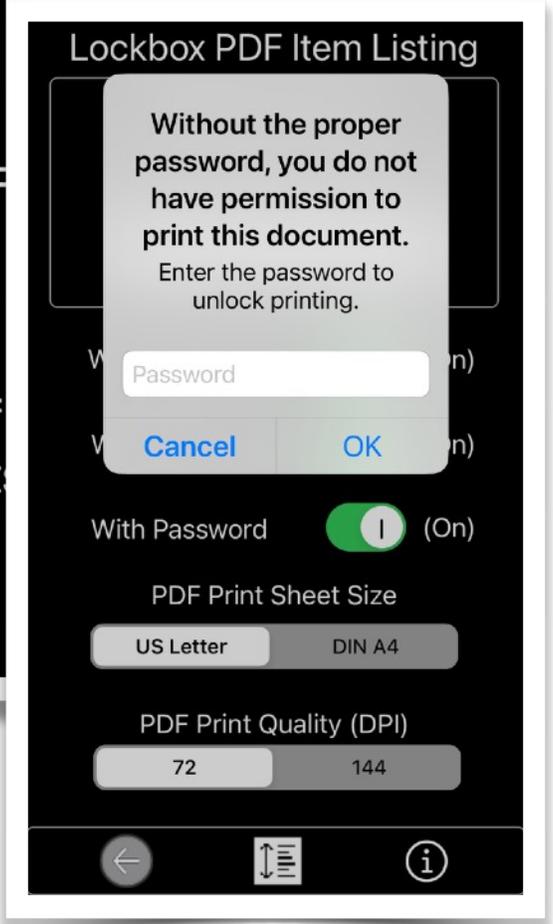
includes images for each item and additional information. Both report types can be password-protected using the same password as used to log into the '**UberVault**' application. Furthermore, unique appendices can be generated for any Lockbox Item that contains a PDF document.

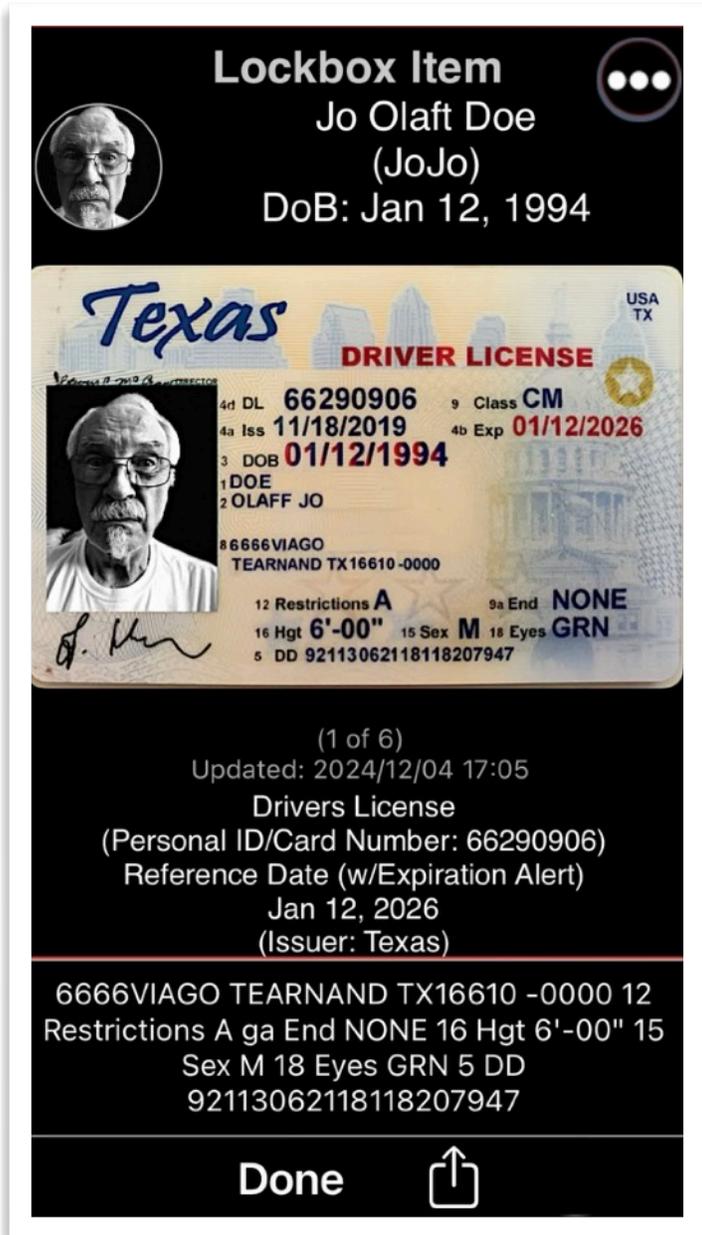


Lockbox PDF Item Listing

Also generated 3 Lockbox Item PDF Appendices containing 73 pages, resulting in total document of 114 printable sheets

← Finish Processing





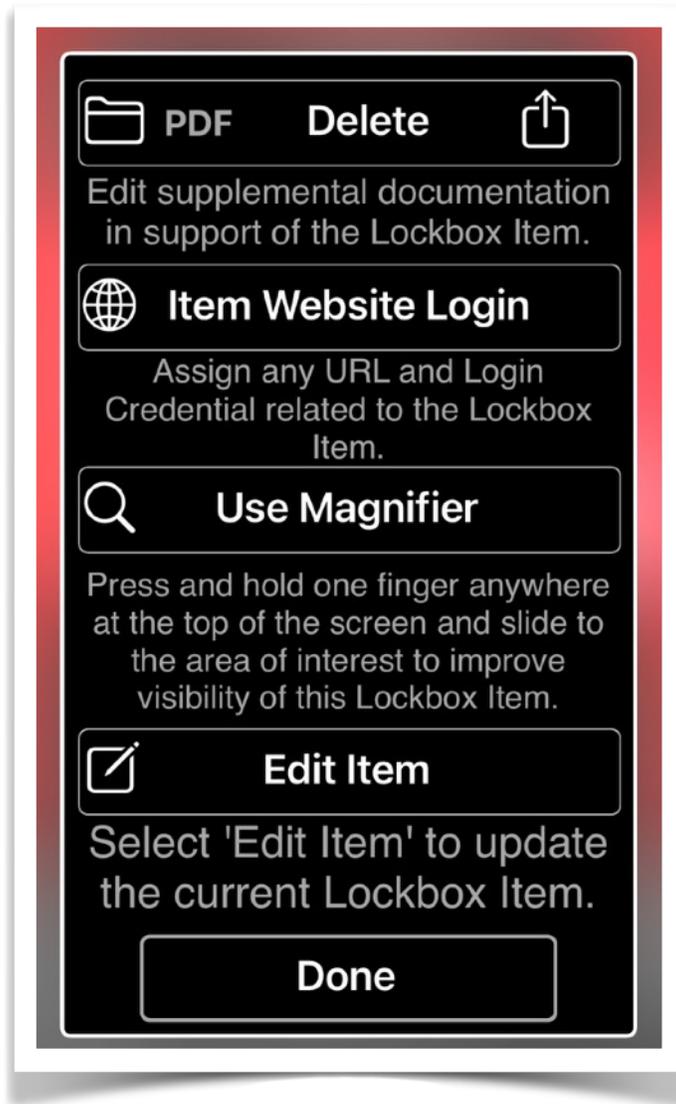
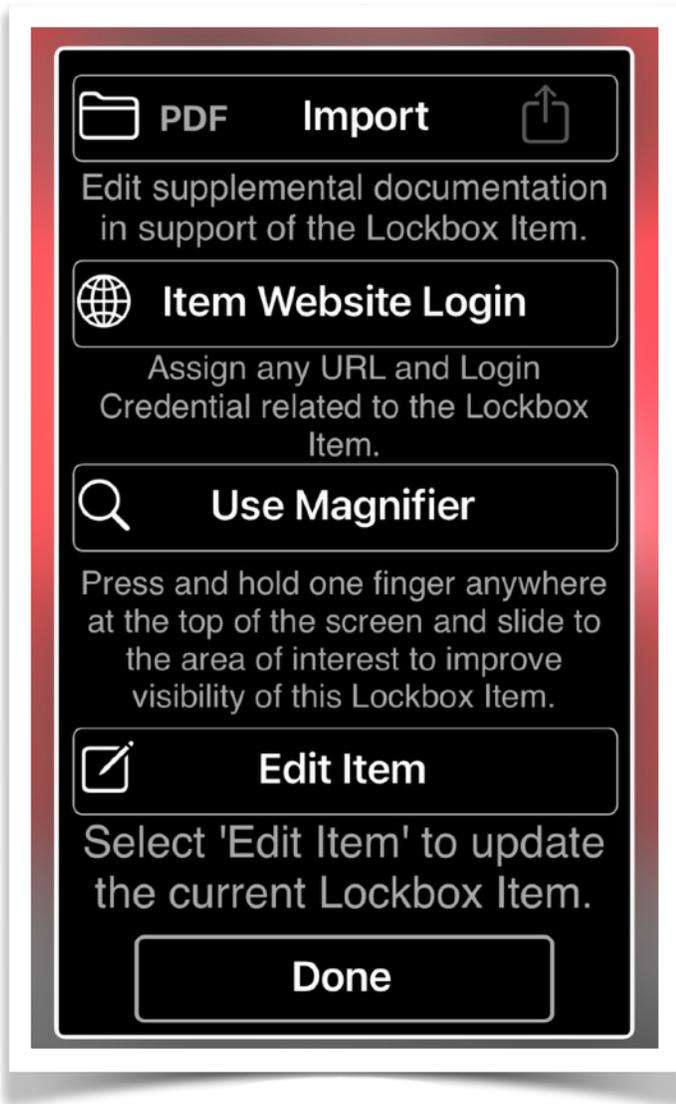
The bottom Action Button offers functionality to export the Item Image, generate an Item PDF Report, or copy the Lockbox Item to another Lockbox.

To activate the More Actions multi-feature, tap the top right icon of the Item View.



If app '**UberVault**' is run on iOS/iPadOS version 16.4 (and above), then a prompt will be displayed giving the user to select one of the following options:

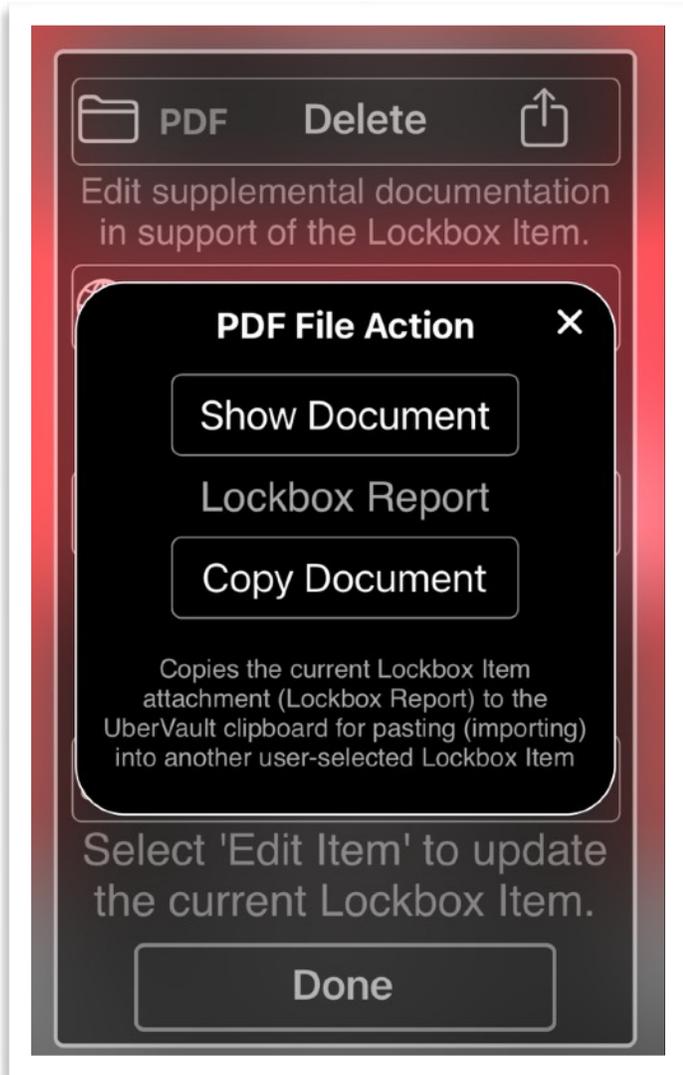
1. PDF Import/Delete/Action
2. Item Website Login
3. Use Magnifier
4. Edit Item



1. PDF Import/Delete/Action

This feature enables users to append or remove a PDF document to a Lockbox Item, enhancing its descriptive capabilities. The **Action** performs a copy operation, allowing the document to be pasted into another Lockbox Item within the UberVault database.

Alternatively, users can access, search, print, or export the PDF from the '**UberVault**' application via native OS actions.



Other supplemental item import description examples are shown on the following page.

Lockbox Item Supplements

To add PDF items from the Files/Finder app, please tap the + at the bottom.

Also, use the camera icon to import an image from the device camera or Photos Album.

You could also open the NOTES app to scan a PDF Document for attachment to a Lockbox Item.



Lockbox Item Supplements

To add items using the macOS Files system, please tap the + at the bottom.

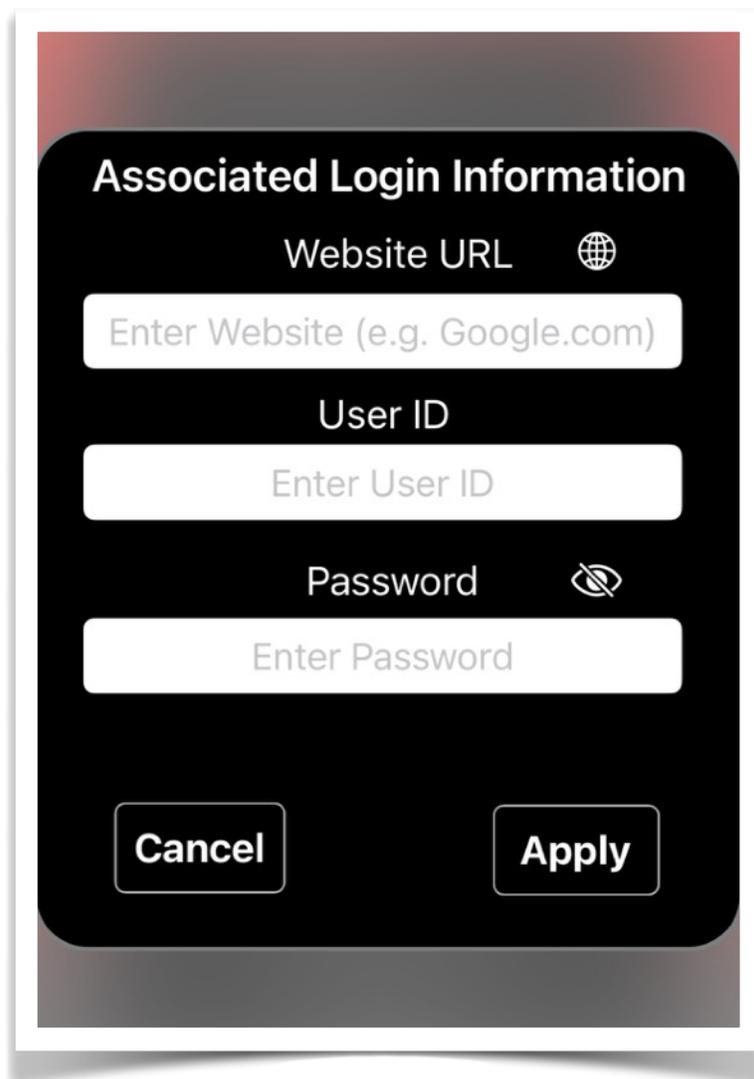
Also, use the camera icon to import an image from the device camera or Photos Album.



2. Item Website Login

The Website URL, User ID, and Login Password can be securely stored in the Lockbox Item. The user can initiate a real-time connection to the website (assuming the device is connected to the internet).

However, the application will not automatically insert login credentials for authentication. Instead, it will prefix the URL with *HTTPS://* unless the user explicitly provides the credentials.



Associated Login Information

Website URL 

Enter Website (e.g. Google.com)

User ID

Enter User ID

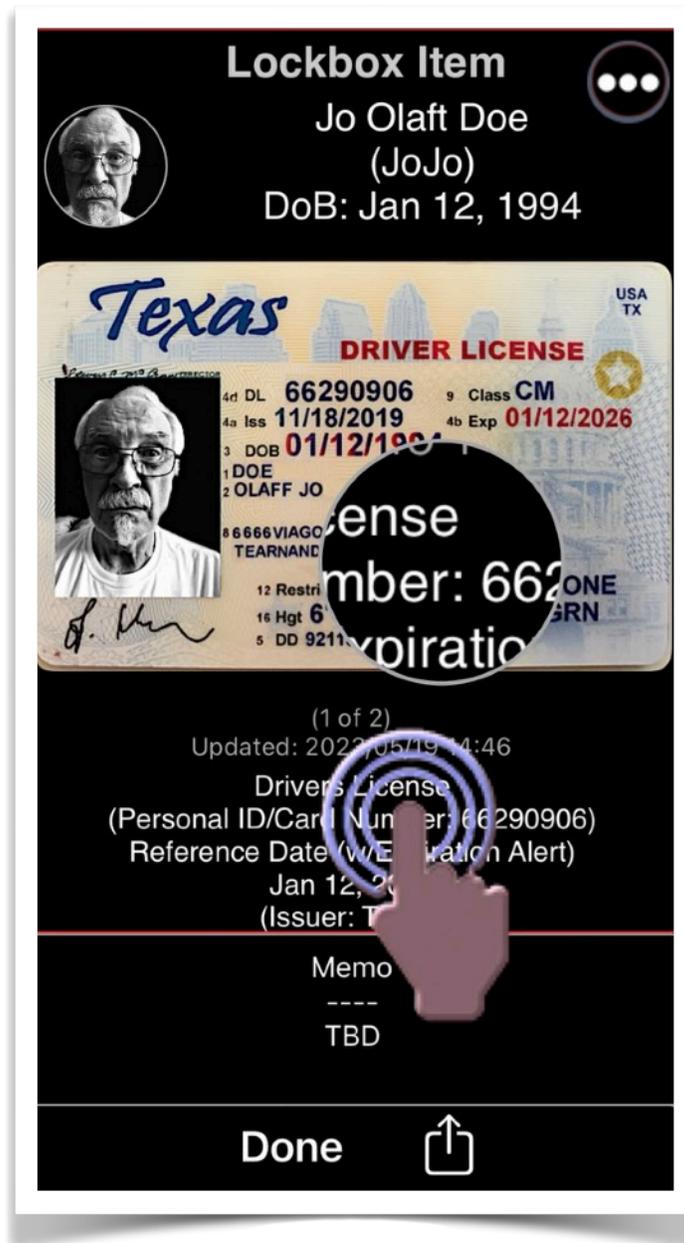
Password 

Enter Password

Cancel **Apply**

3. Magnifier

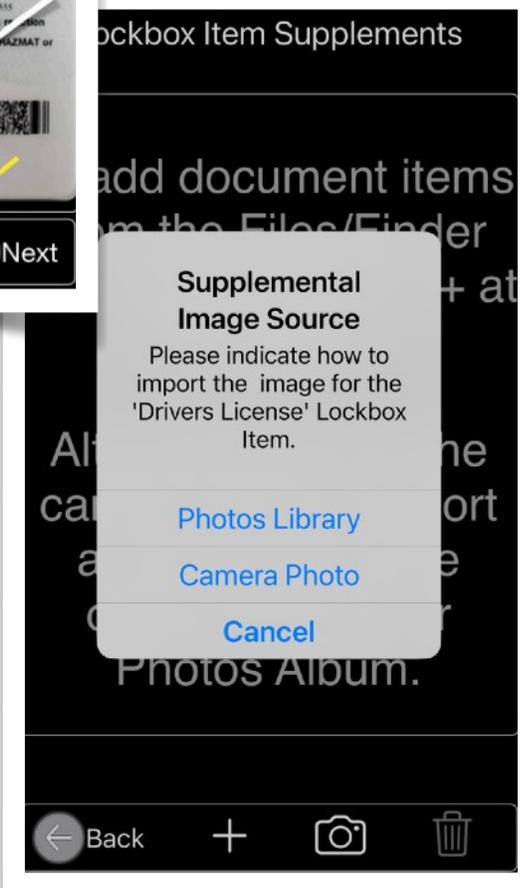
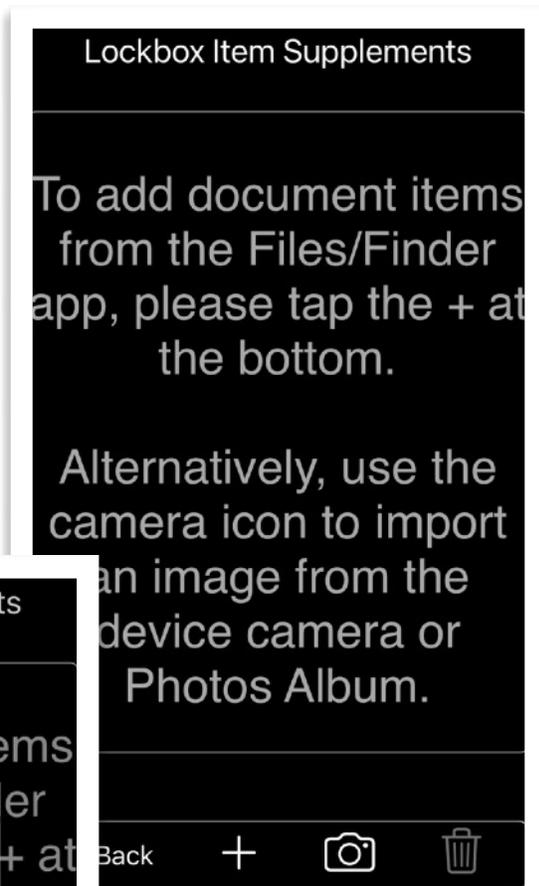
Press and hold one finger at the top of the screen, then slide to the area of interest to enhance visibility.



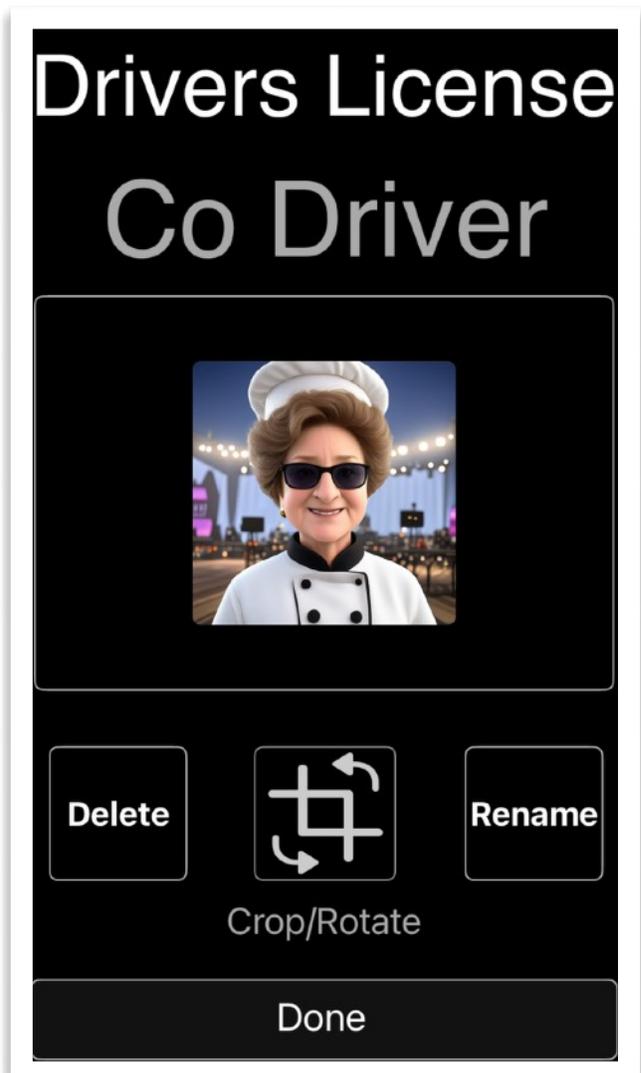
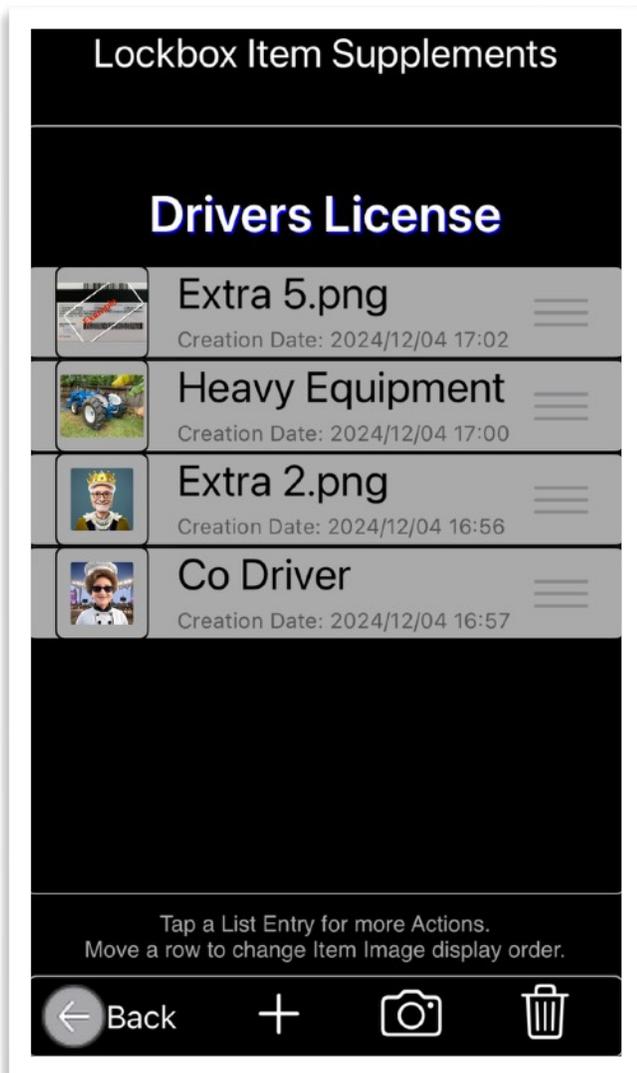
4. Edit Item

The function enables substantial modifications to the current Lockbox Item of interest. Supplemental images can be associated to enhance the Lockbox Item.

Upon editing a Lockbox Item, a “Folder” icon is displayed at the bottom of the page, enabling the organization of supplementary images associated with the subject Item.



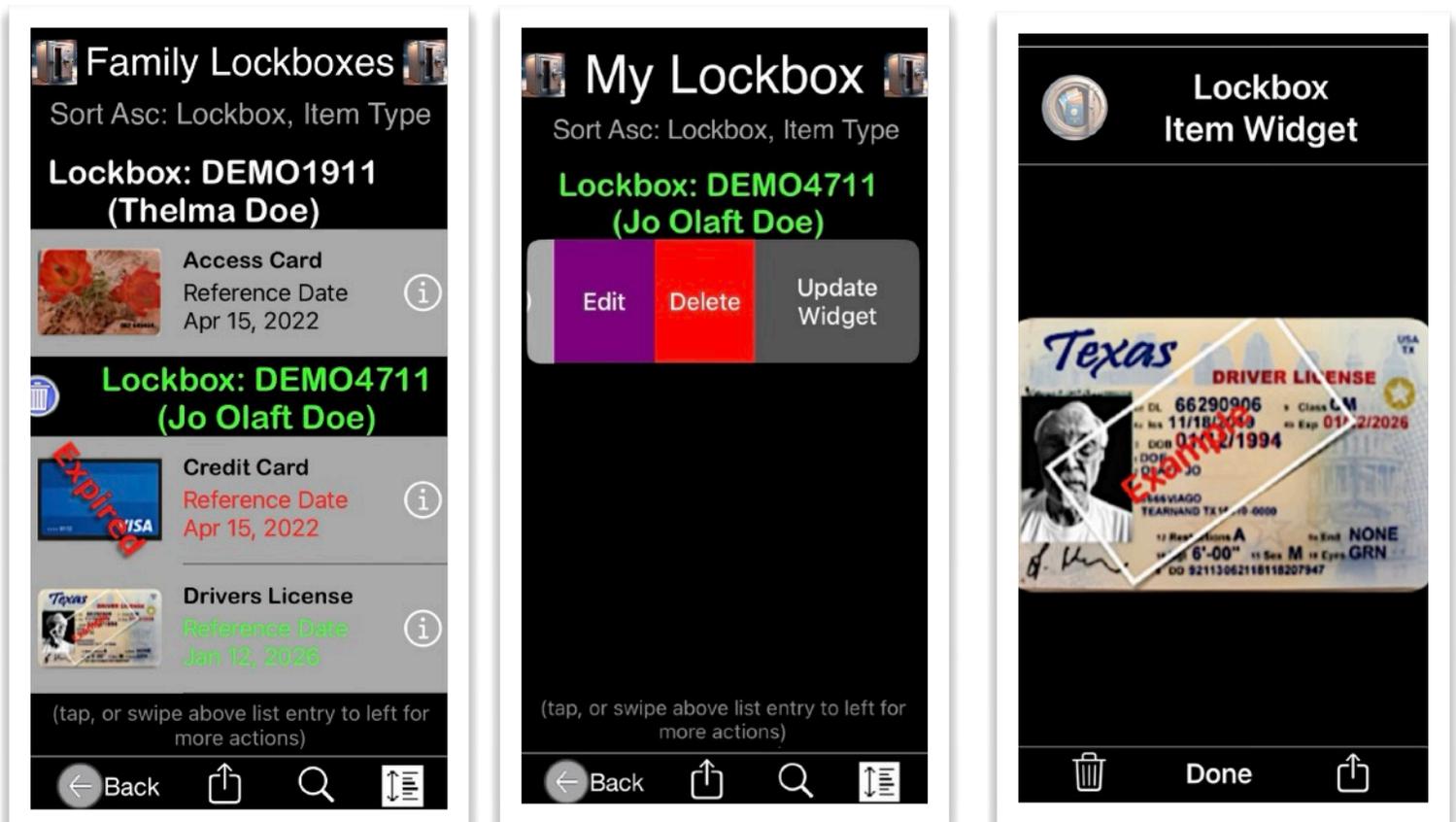
Associated images are provided and can be rearranged by holding the right-hand bottom corner of a row and sliding the entry to the desired position. Tapping a listed entry launches an editing view with options such as Delete, Rename, or Image Crop/Rotate.



Upon completing the Supplemental Images handling, press the Back button to proceed with any remaining editing of the subject Lockbox Item.

C. Update Widget

Upon swiping a Lockbox item from the displayed list, the device owner will be presented with an option that can customize a Today Widget and stored on either the Lock or Home screen of their device.



Note: The features of 'Today Widgets' are only applicable for devices running iOS/iPadOS 16.4+/macOS.

V. Preferences



- A. Lockbox Accounts
- B. Login Credentials
- C. App Privacy Settings
- D. App Icon
- E. Feedback
- F. Wallpaper/Widgets
- G. Backup/Restore
- H. Show Quick Tips
- I. Face/Touch ID
- J. Access Security Sentinel

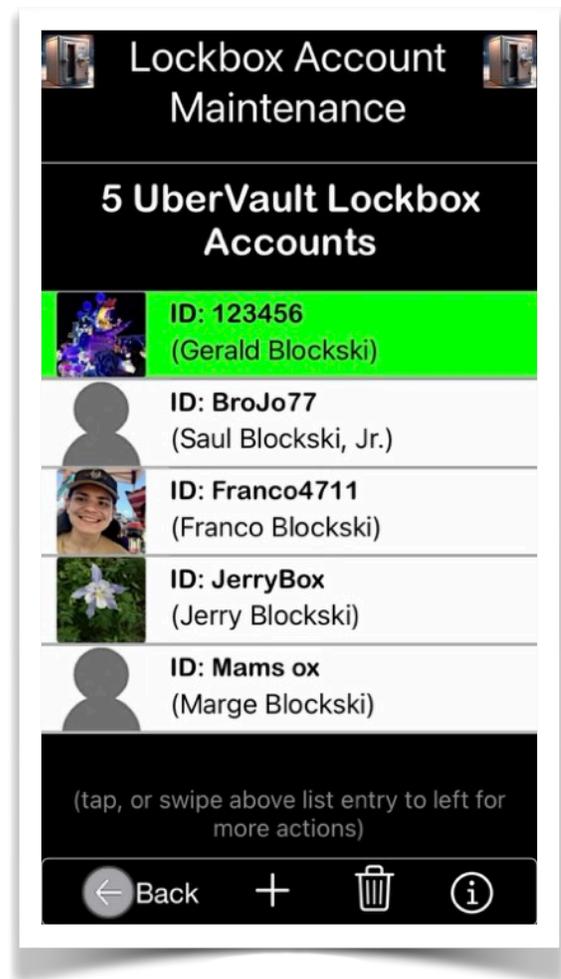
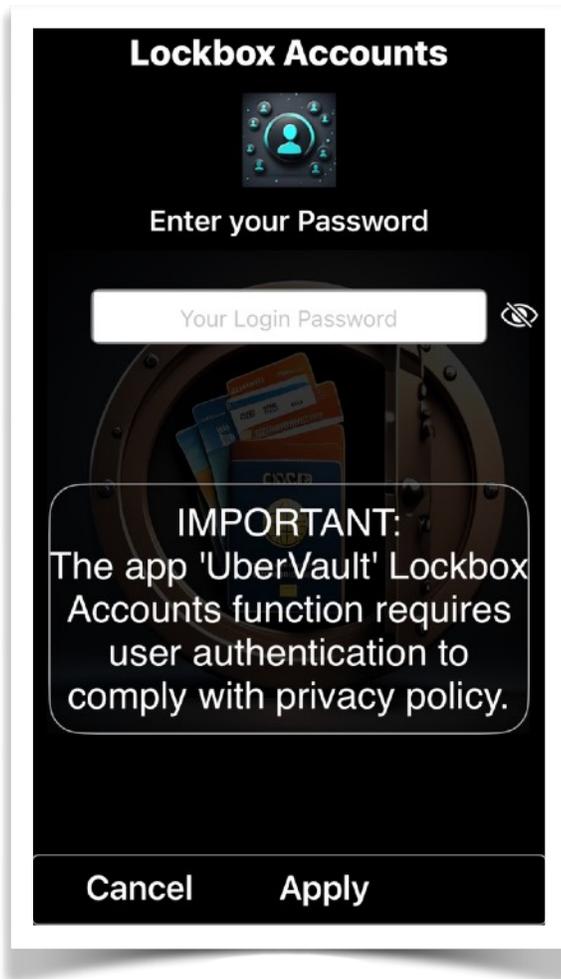
Allows for the configuration of several app-wide behaviors.

A. Lockbox Accounts

Lockbox Accounts are created under the following conditions:

- a) When a user adds the first item to the **UberVault** database for a family member or other user.

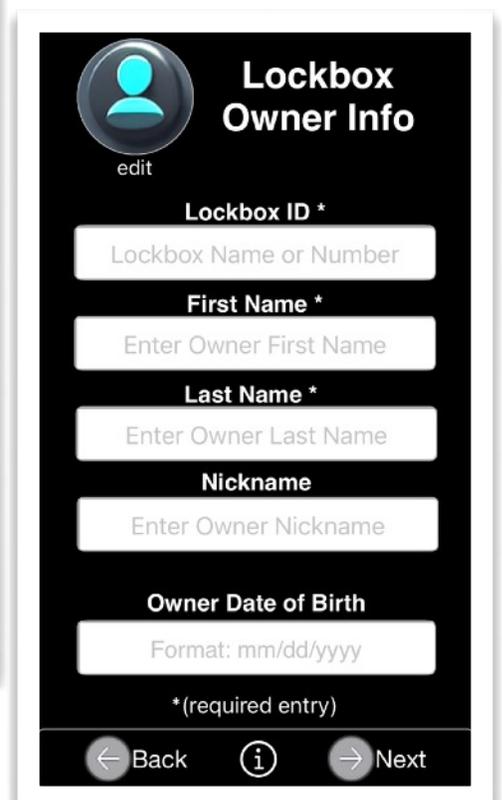
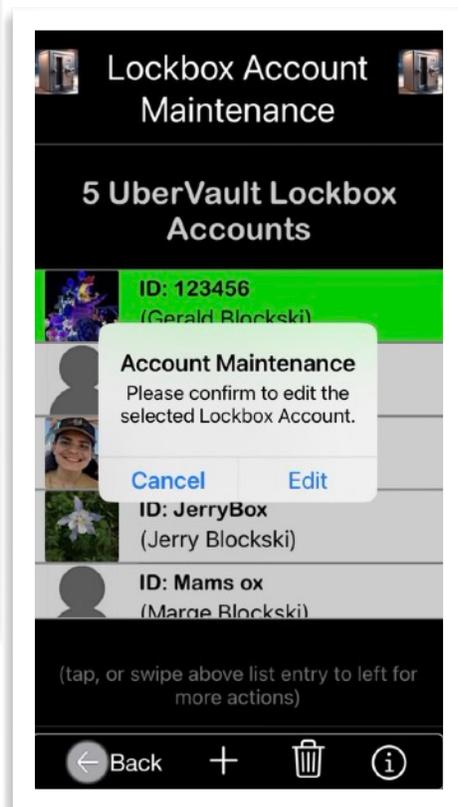
b) In the event that all user Lockbox Accounts and their associated records have been deleted, and the authorized user initiates data entry from scratch.



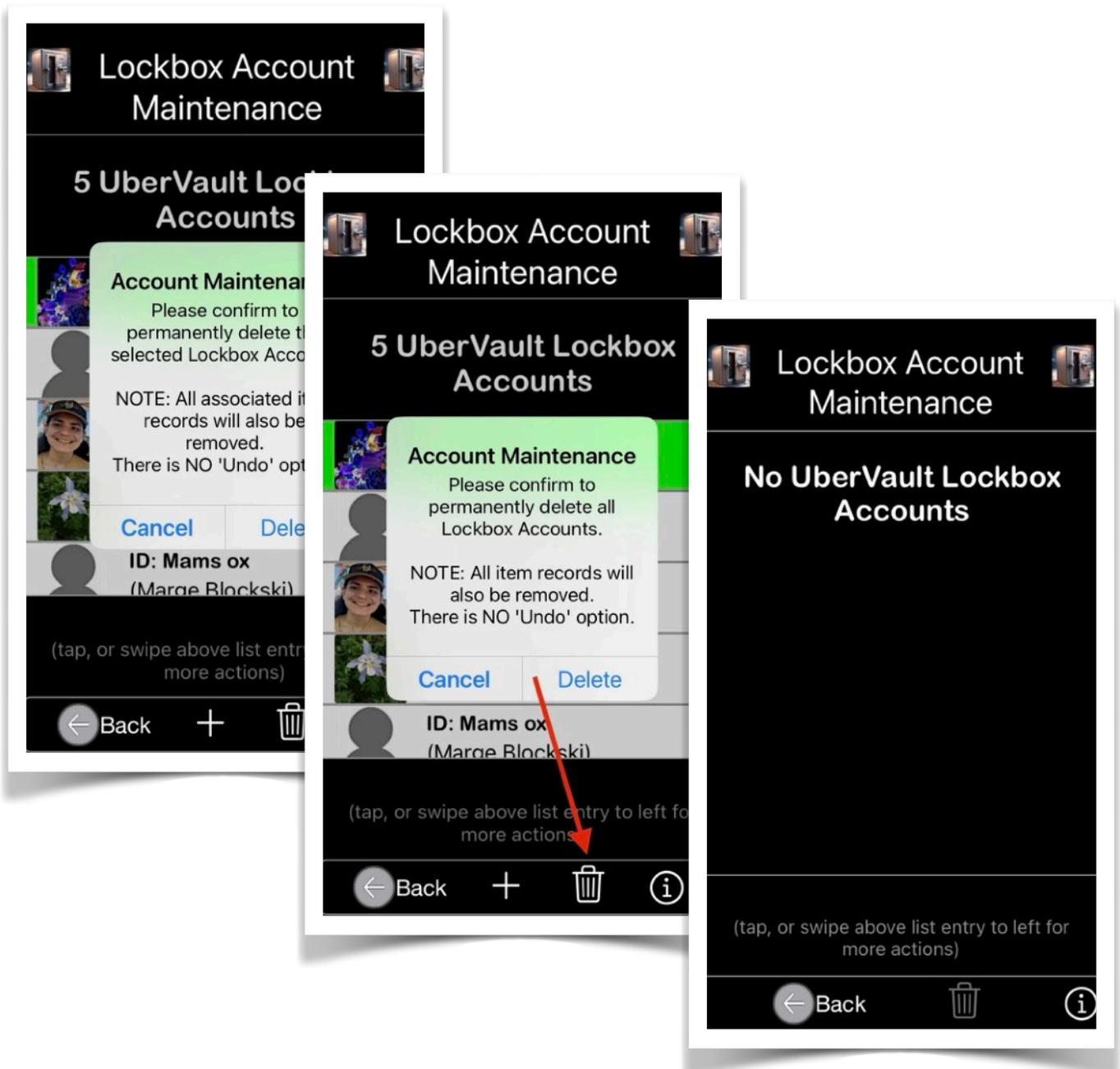
The Lockbox Accounts features, accessible only through the app's Preferences menu, necessitate secured access authorization. These features grant users the authority to either **modify the private information of** a Lockbox Owner or **permanently delete** selected or all Lockbox Accounts, along with their associated data. Notably, new Lockbox Accounts cannot be created through this interface. However, the unique ID of an existing Lockbox Account can

be modified, provided that no duplicate IDs are generated during the process.

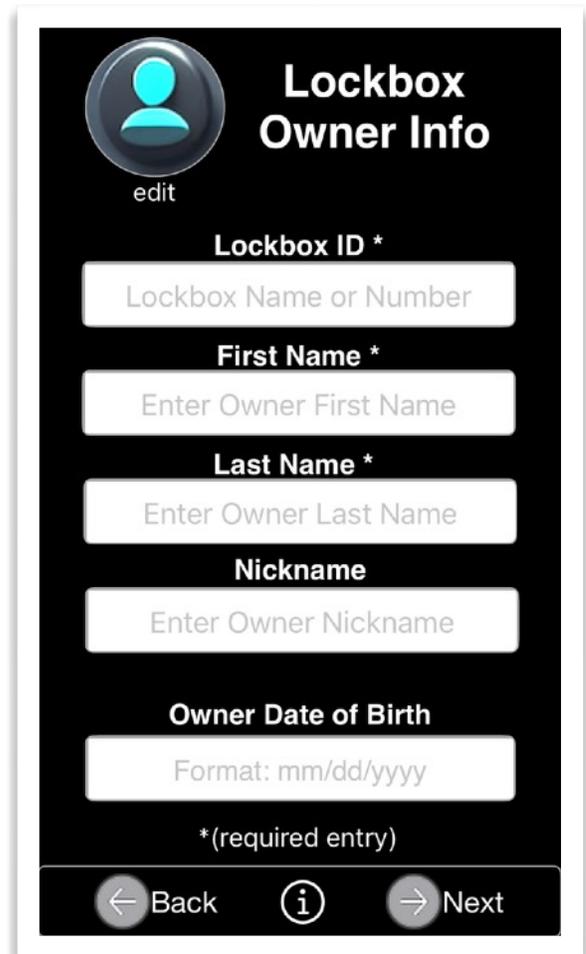
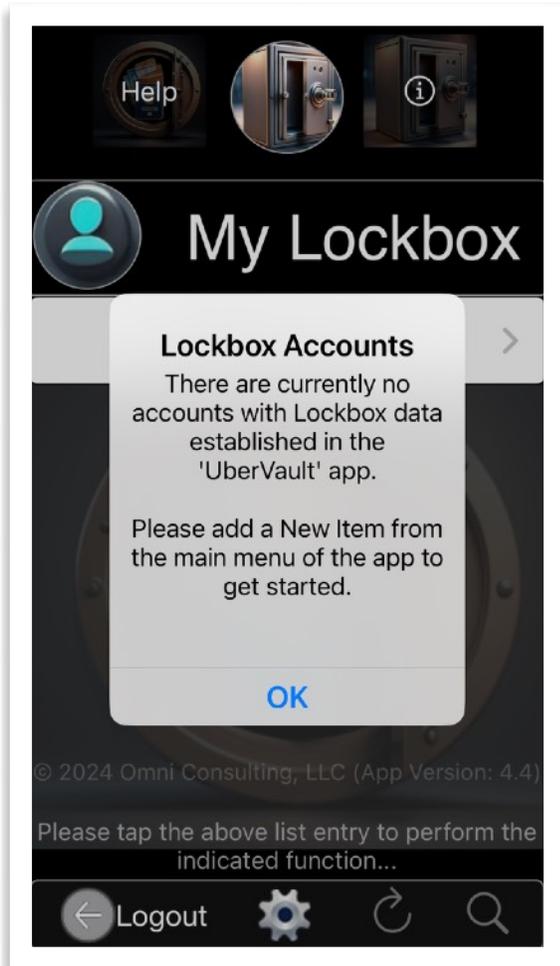
The Primary Lockbox Account holder is distinguished by a **green** color. A non-primary Lockbox Account can be elevated to the Primary Account status while simultaneously demoting an existing one.



Deleting a selected or all Lockbox Accounts will prompt a user approval message before proceeding with the action.



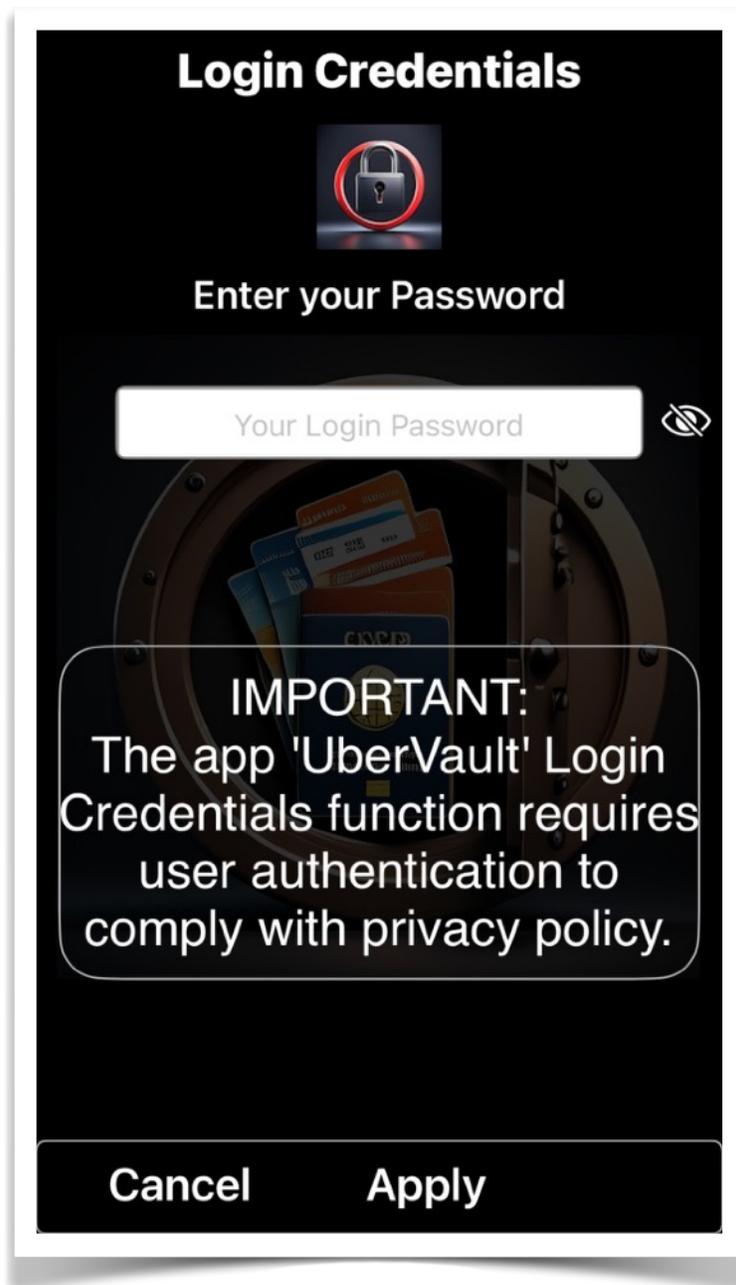
Upon the deletion of all Lockbox Accounts by the user, the Main screen of the application will display its initial selection content. Subsequently, the user will be prompted to commence entering new item data. A clear instruction will guide the user through the necessary steps.



Deleting or modifying a Primary Lockbox Account necessitates the app user to reconfigure the iOS Lock Screen Widgets for the Lock Screen Wallpaper.

B. Login Credentials

Please update your login information to ensure the secure use of the application. For privacy considerations, you must enter your current application password to access this feature.



To ensure unauthorized access to the features of the ‘**UberVault**’ application is prevented, the following authentication credentials must be provided:



Password: A password must be provided, ensuring a minimum length of four characters.

Security Question: A security question must be selected from the provided options.

Security Answer: This is the response associated with the selected security question.

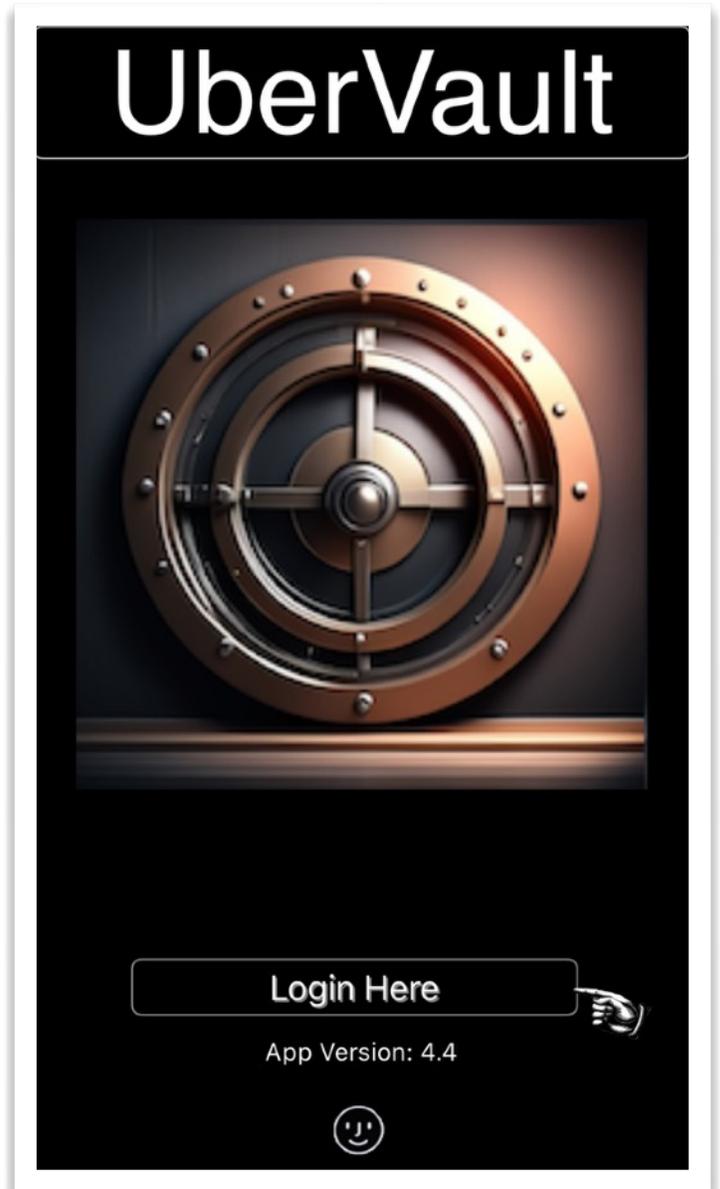
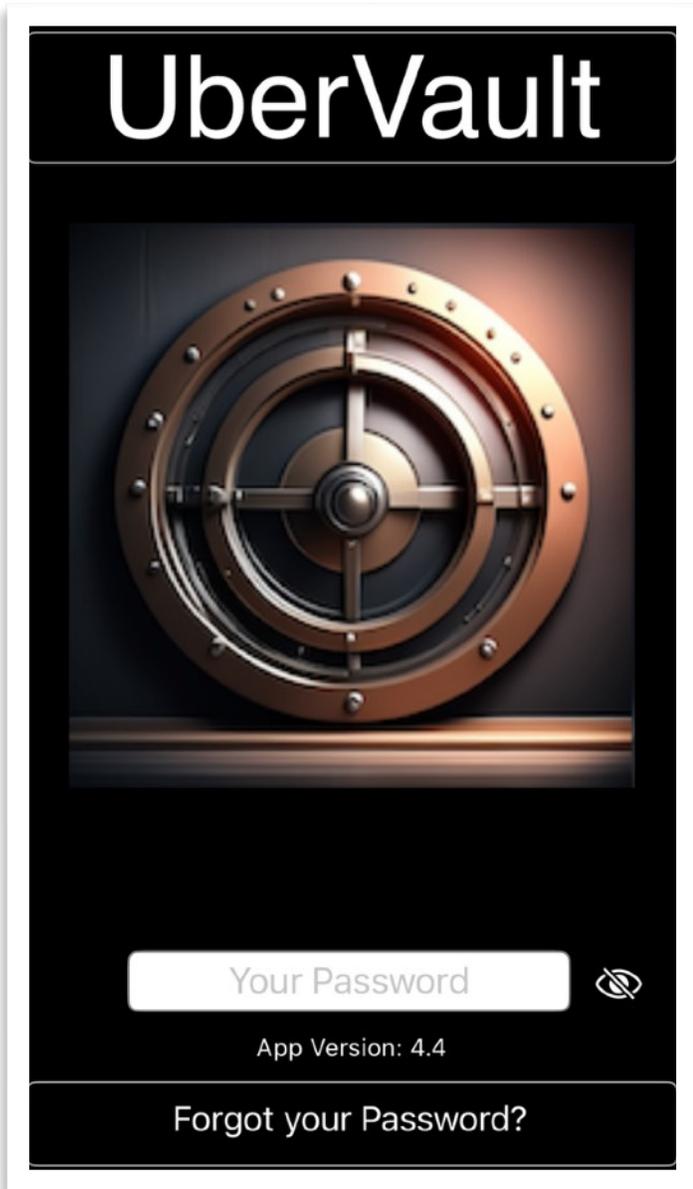
Important Note: The security question/answer pair is required for changing or recovering the application login password, or

restoring a previously saved ‘**UberVault**’ backup file.

In the event that the login password cannot be recovered, the sole method to restore access to the application’s features is to either delete and reinstall the application from the App Store (resulting in the loss of data) or load a previously saved ‘**UberVault**’ backup file.

To mitigate the risk of such a scenario, it is imperative to regularly perform device data backups.

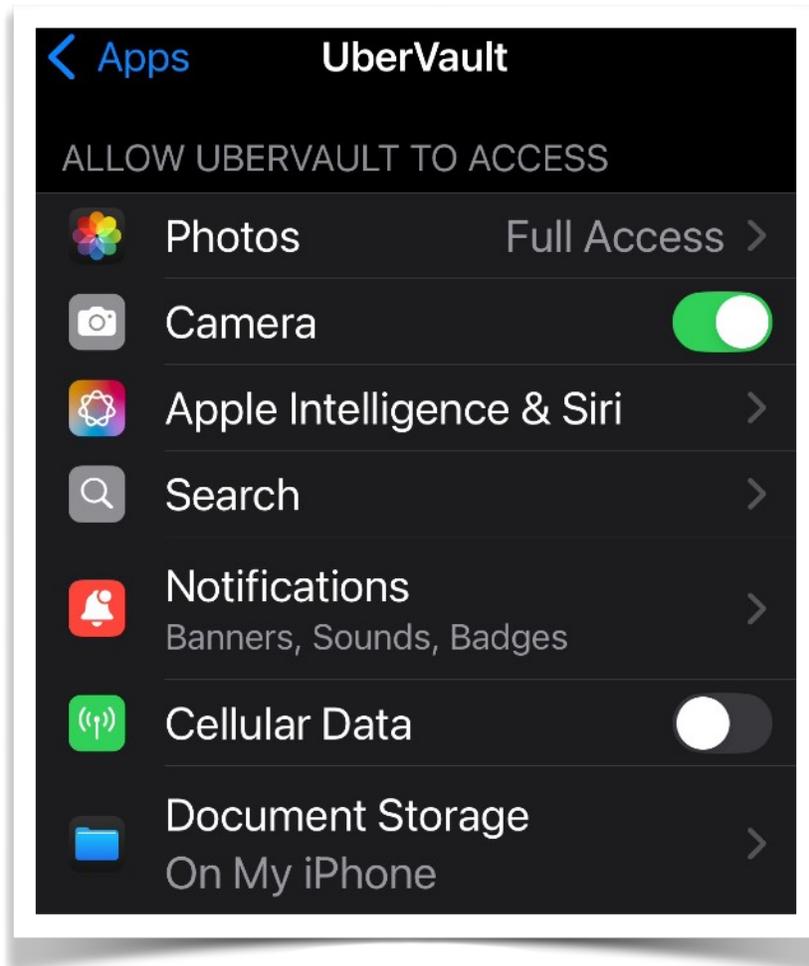
Login Screen Examples



C. App Privacy Settings

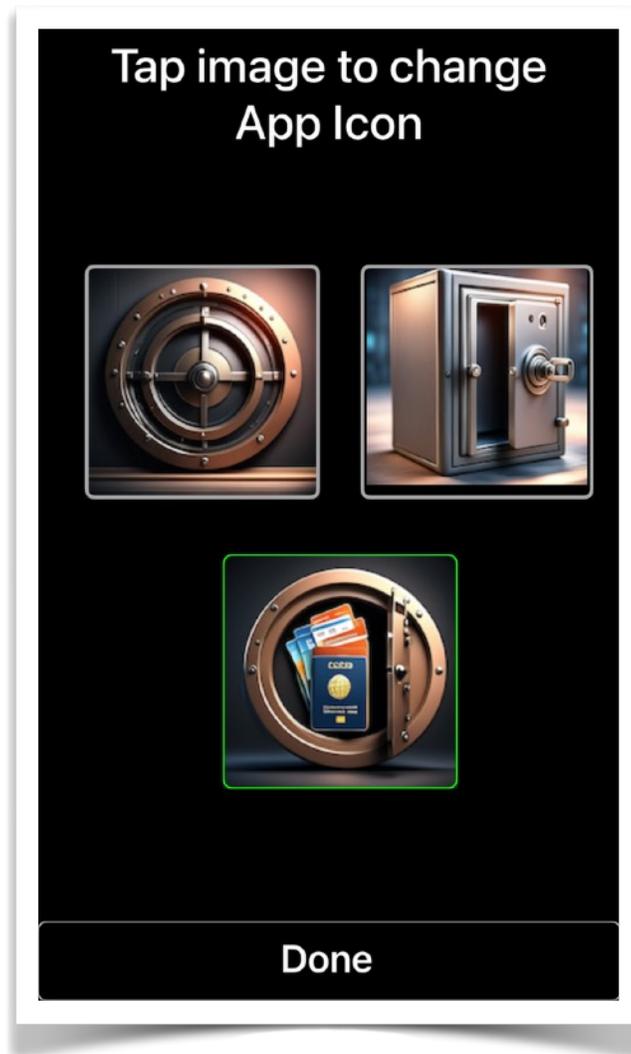
This feature displays the current iOS privacy settings specifically related to the application ‘**UberVault.**’

Users have the ability to modify these settings based on their preferences for the app’s functionality.



D. App Icon

Enables the user to configure an alternative app icon for 'UberVault' on supported devices.



E. Feedback

Please provide constructive feedback and suggestions to our developers through the Apple App Store.

Your feedback will be reviewed by our team to enhance the functionality of the app in future releases.

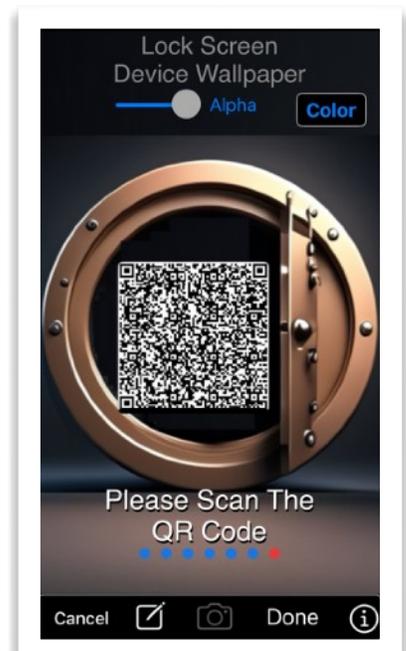
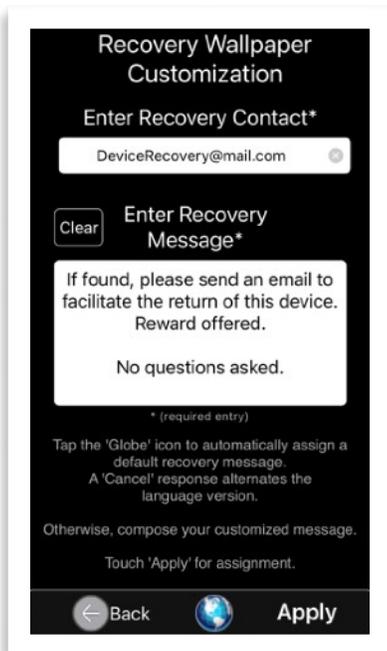
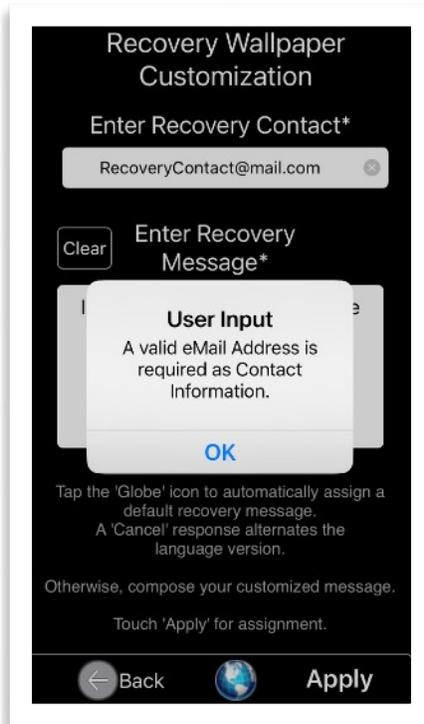
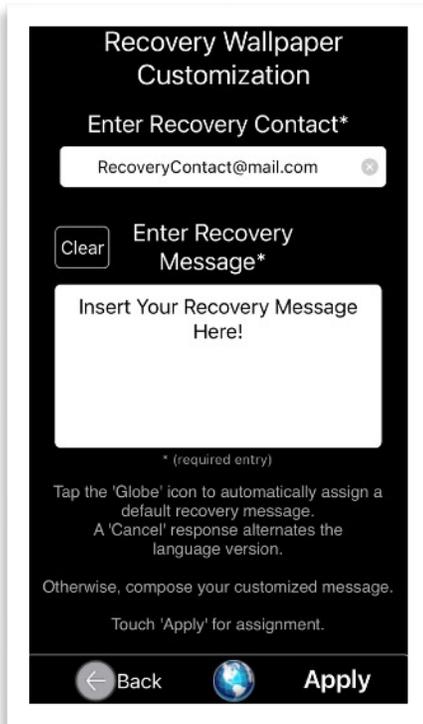
Note: The device must be connected to the Internet to enable this functionality.

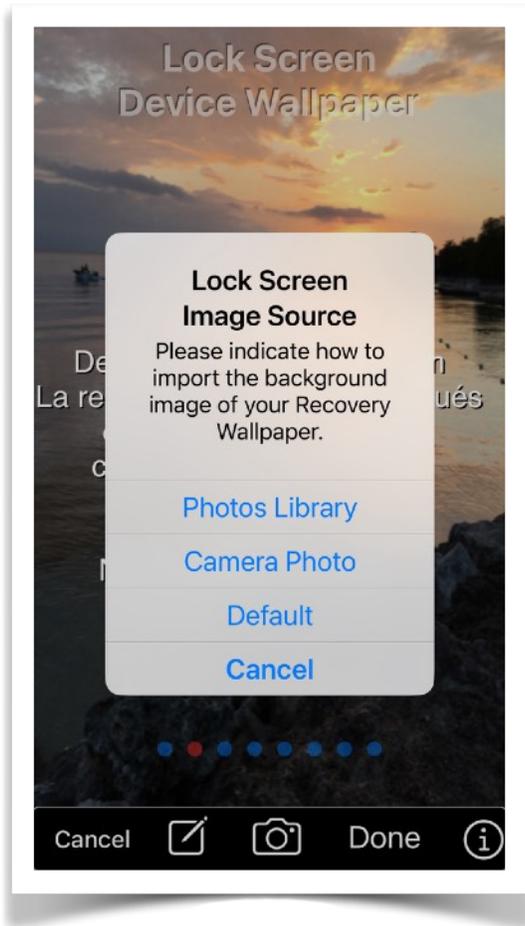
F. Wallpaper/Widgets

1. Recovery Wallpaper

Create a Wallpaper image here to be assigned as the Lock Screen recovery message in the event of device loss. The recovery text should be concise and include a valid email address so that a Finder could make contact to facilitate the return of the unit. The initial display serves as a template for the user to substitute a valid email address and a recovery text message.

Built-in default examples can be selected and subsequently customized. The application will also provide pre-designed wallpaper images that the user can substitute.





Several pre-installed images are available and can be displayed by utilizing the Page Control located at the bottom of the screen.

Select your personal background image using the built-in camera or a previously selected image from the Photos Library by tapping the camera icon.

To compose the customized text message, tap the 'Compose' button situated at the bottom of the screen.

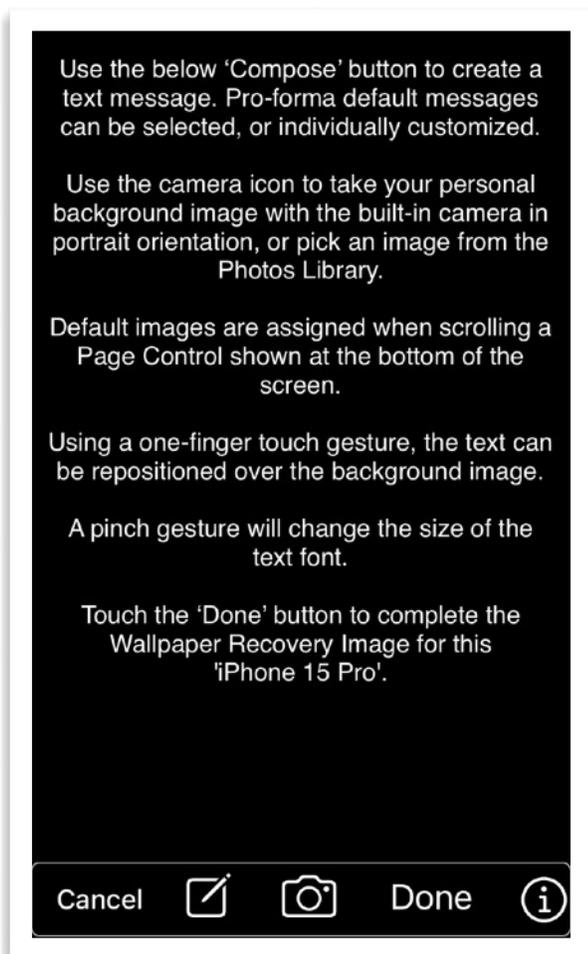
Tapping the 'Globe' icon will toggle a recovery text message in a different language (English, German, Spanish).

Please note that the recovery text will be superimposed over the image.

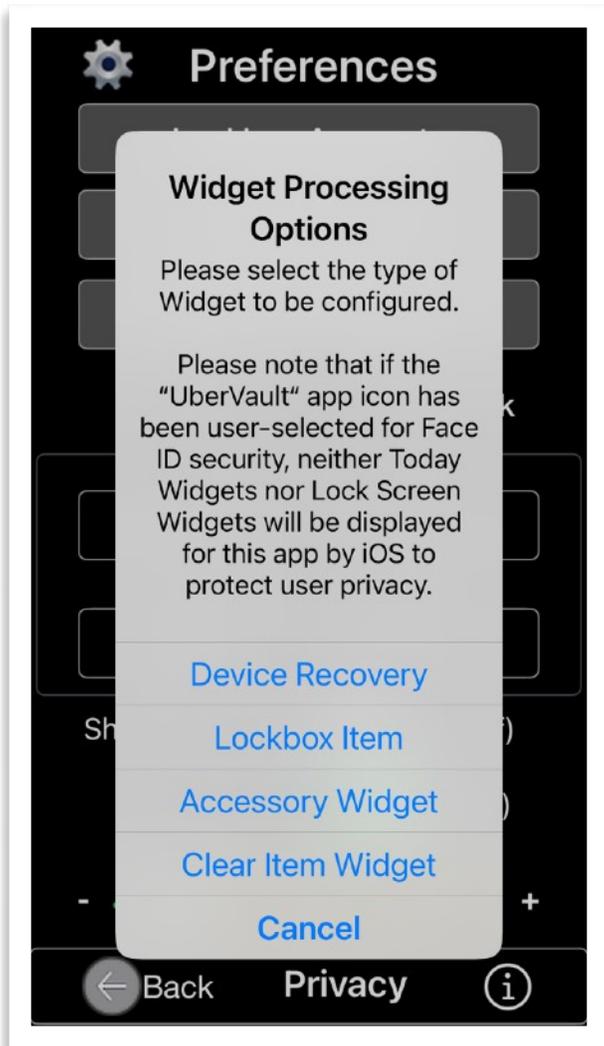
A template is also available which creates a QR code to launch an email message on a device that scans the code with its built-in camera. The content of the QR code has the user-defined recovery message and email address of the intended recipient.

Once you have completed the desired customization, tap the 'Done' button to finalize the Wallpaper Recover Image creation.

Additionally, it is recommended to assign the selected Wallpaper image as the Lock Screen for the device.



2. Widgets



The user has the option to configure two widget types for prominent display on the device Lock Screen.

***Note:** For Mac Apple silicon devices, only the Today Widget feature is available.*

1. Today View Type

Users of the **'UberVault'** application on devices running iOS/iPadOS 16.4 and later can configure a single, large widget for prominent display on the Home Screen or the Lock Screen. To do this, navigate to Settings, then Face ID & Passcode, enter your passcode, and select ALLOW ACCESS WHEN LOCKED. This will enable the Today View to be displayed on the lock screen.

Interacting with a widget on the Lock or Home Screen will initiate the launch of the **'UberVault'** application.

Family Lockboxes

Sort Asc: Lockbox, Item Type

Lockbox: DEMO1911 (Thelma Doe)



Access Card



**Device Owner
Widget Processing**

Please position to the listed
Lockbox Item of interest,
swipe the entry to the left,
and then tap the action:

Update Widget.

OK



711



Reference Date
Jan 12, 2026



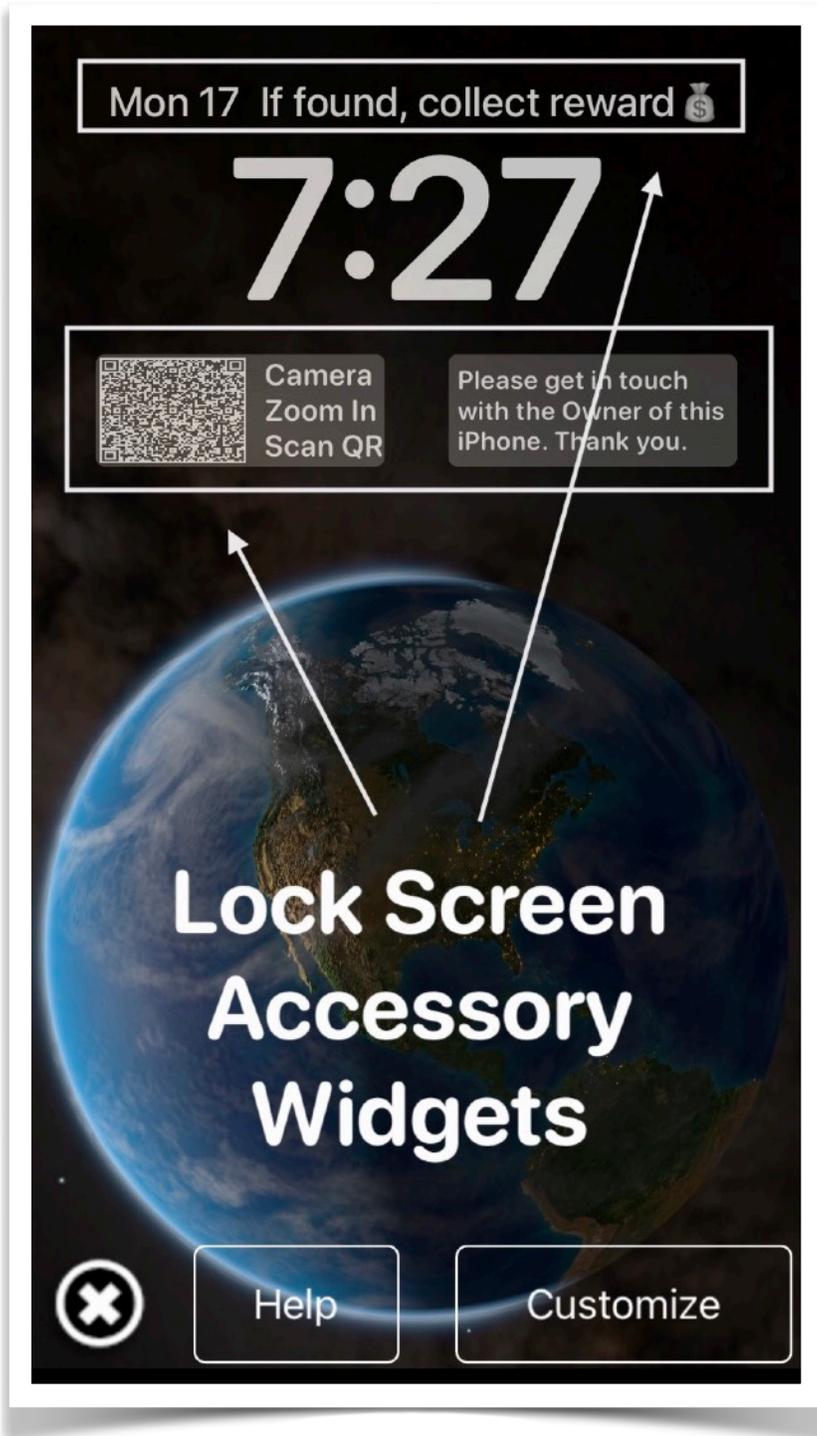
(tap, or swipe above list entry to left for
more actions)



Back



2. Lock Screen Accessory Widget Type



This feature is not available when running on Mac with Apple silicon.

Upon selecting the Lock Screen Accessory Widget type, a screen is displayed that provides options to either launch the app's Help Document or commence customizing the content of up to four widget configurations.



The Widget Configuration view presents the initial system default values assigned to the Lock Screen Accessory widgets. These values should be modified by the user to reflect actual contact information that can assist a Finder in contacting the Owner in the event of device loss.

Users running the ‘**UberVault**’ application on devices with iOS 16.4 or a later version can configure up to three distinct-sized widgets for prominent display on the Lock Screen.

Space is limited. Display the most crucial recovery information, such as the device owner contact data, ensuring it fits within the available space and prioritizing legibility.

The general procedure to add, edit, or switch between different widgets from your Lock Screen involves touching and holding the screen.

The following are specific steps to follow:

1. Swipe down from the top-left corner of the screen to access the device Lock Screen. Tap and hold the screen until it displays a button labeled “Customize” and a blue circle with a plus sign at the bottom right.

2. Tap on “Customize” and then tap on the Lock Screen image located on the left side of the screen.

3. Tap on the area beneath the time display. If no widgets are currently displayed, select “Add Widgets.”

4. Scroll down to locate the “**UberVault**” widgets.

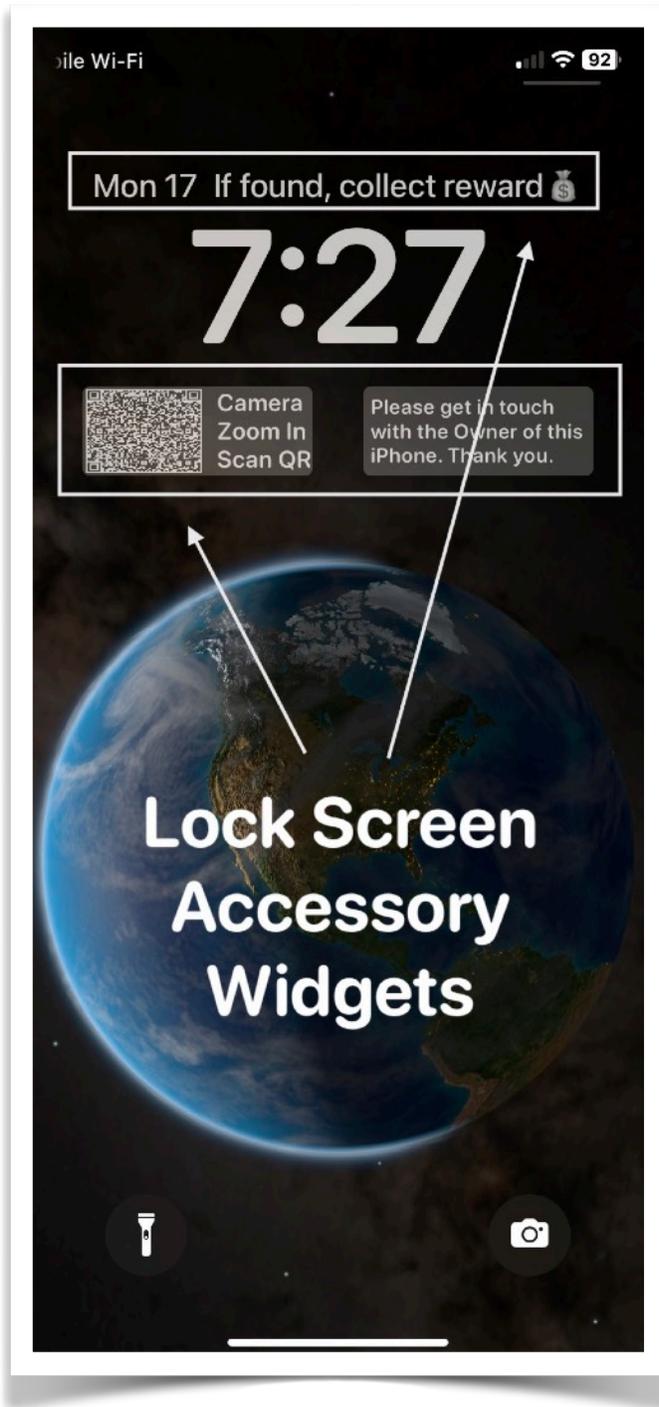


5. Tap or drag to add the desired widget to the bar below the time.



6. To add the *Inline Widget* in addition to the Rectangular versions, tap the line above the time. Then search the “Chose Widget” display for the “**UberVault**” app icon. Tap the icon to populate the *Inline Widget* at the top of the screen.

7. Once you have added all widgets, tap “Done” in the top right-hand corner to save them. Tap the Lock Screen again to activate.



The illustration on the left demonstrates the Device Recovery Tag Accessory Widgets as they appear on an iOS 16.4+ Lock Screen.

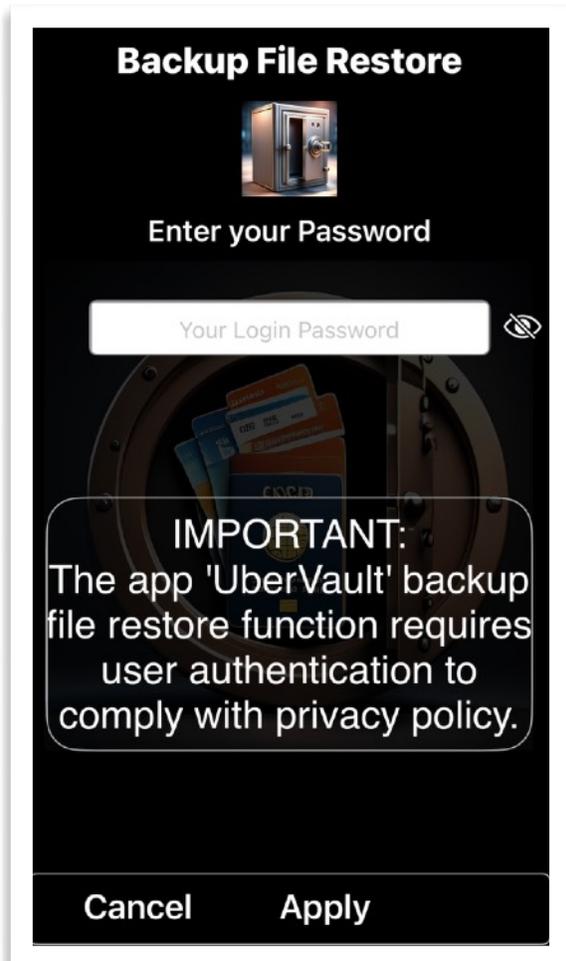
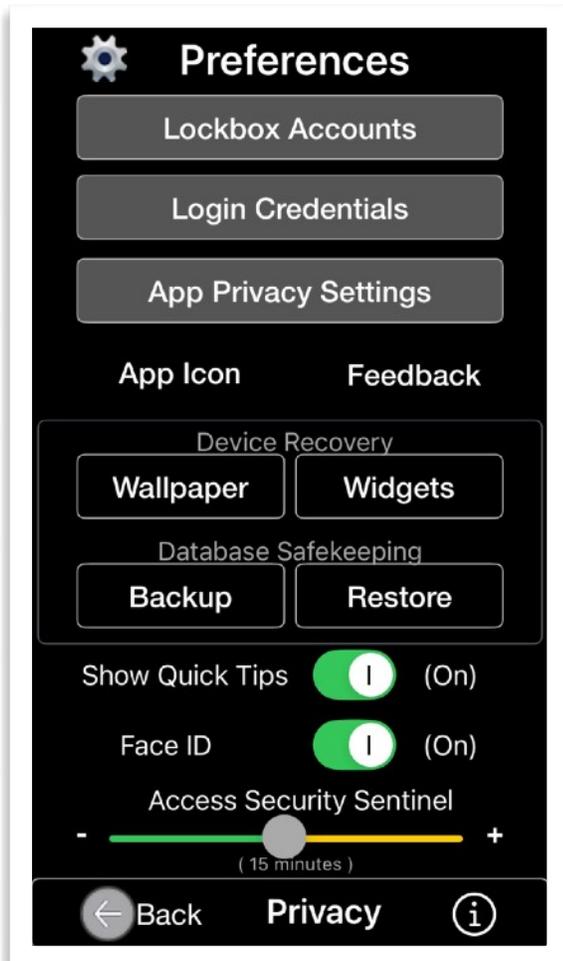
Note: Tapping any widget on the Lock Screen will initiate the launch of the **'UberVault'** application.

G. Backup/Restore

The **UberVault** Lockbox database, accessible within the app, can be exported as a backup file through macOS or via other iOS/iPadOS Files app actions.

The Backup and Restore functions can be accessed from the app's Preferences view.

For privacy reasons, you must enter your current application password to access these Device Recovery functions.



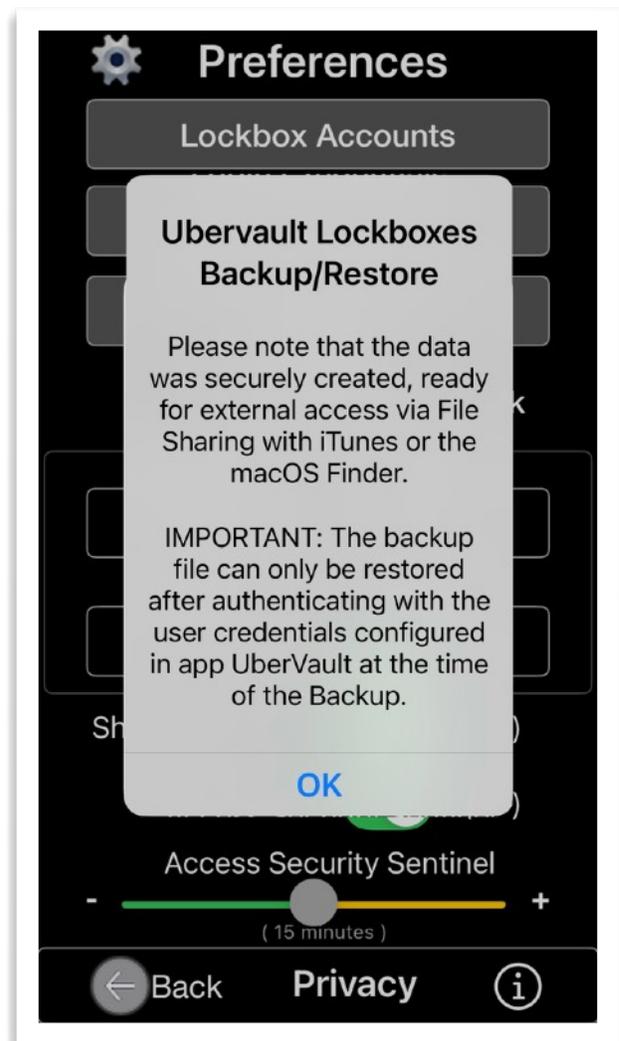
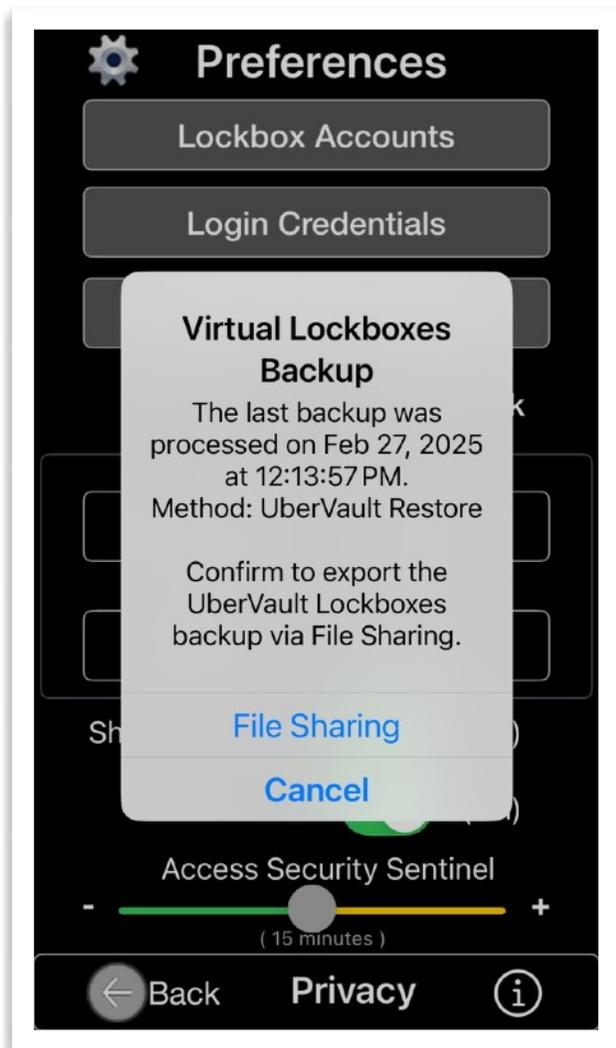
Please note that the user will be given the option to perform an ad-hoc backup prior to making any updates to the UberVault user data.

Backup files are securely encoded using proprietary algorithms to prevent unauthorized access when exported outside the '**UberVault**' app.

Kindly be advised that a backup file can only be restored by the user authenticating with the same password and access Security Answer that was in effect when the backup was created.

Backup Function

Upon a user's request for a backup, the system provides an option to generate an exportable file accessible through iTunes/macOS File Sharing or other available iOS/iPadOS Files app actions.



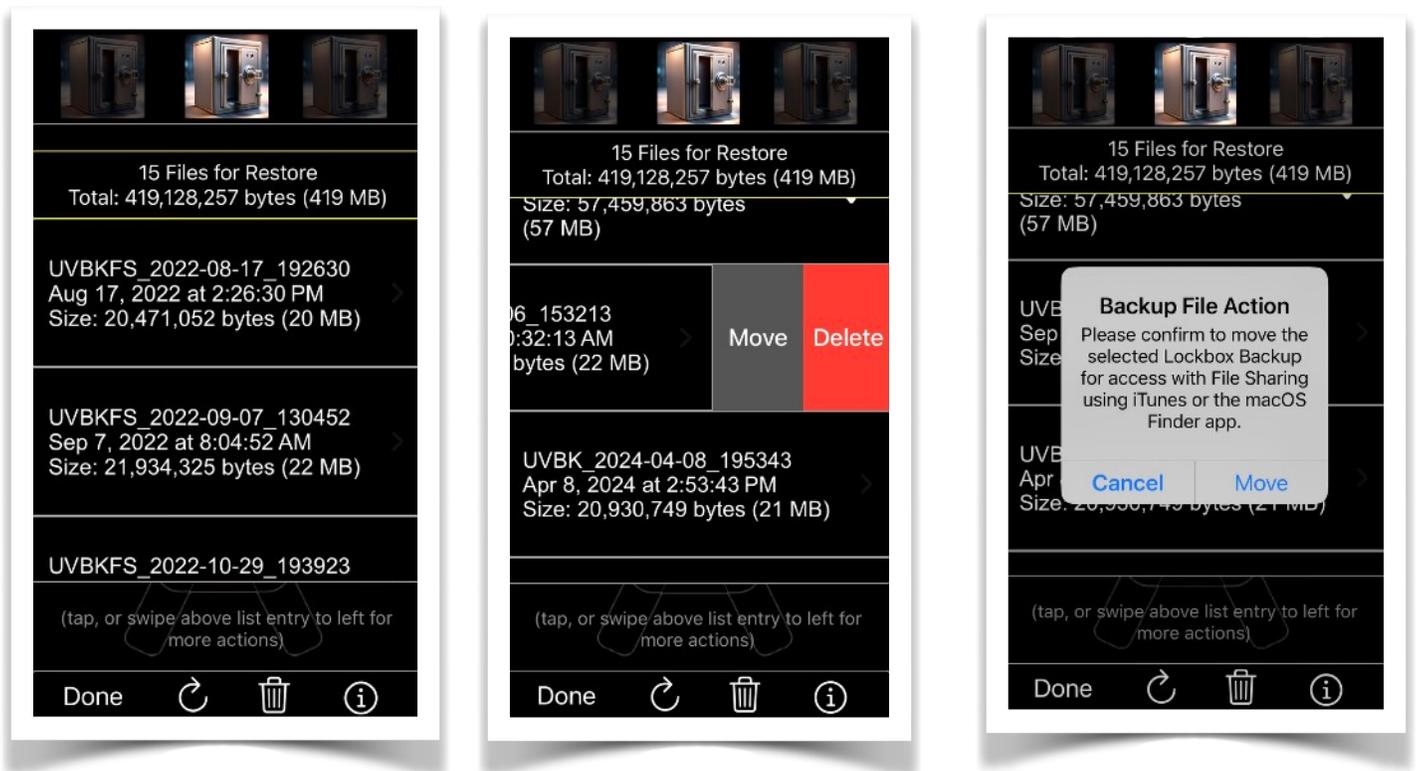
The exported file is named with a timestamped suffix (.lkbox) and retains its original file date and time.

Restore Function

Upon pressing the Restore button, a list of available files for restoration into the **'UberVault'** application will be displayed.

This list can store up to five (5) copies of Lockbox backup file identifiers, available via iTunes and the UberVault folder managed by the iOS/iPadOS Files app.

A list entry marked with a checkmark designates the most recently created backup file.



The restore file list can be selectively deleted or moved for external access via the Files app, File Sharing using the iTunes, Files app, or macOS Finder app.

Prior to the restoration of a selected file a copy of the current database is automatically saved and added to this list for future recovery.

When a backup file is added to the history list, and the maximum number (5) of list entries has been reached, the oldest file is permanently removed first to prevent exceeding the limit of the list. To optimize device storage space for backup file preservation, users possess the capability to configure the retention period for backup files. By tapping the 'Trash' icon located at the bottom of the screen, the following options become accessible:

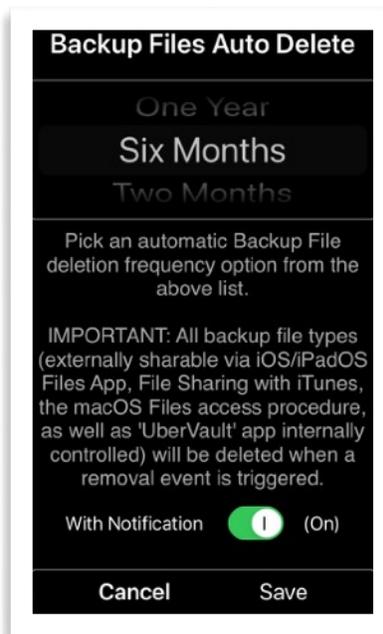
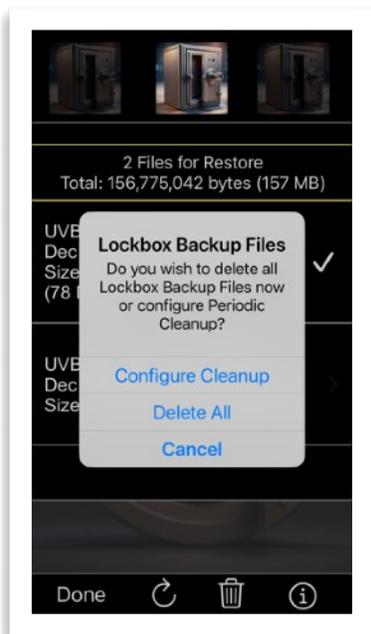
a) Configure Cleanup

This option facilitates the dynamic deletion of any saved backup files exceeding a user-defined retention period. The 'With Notification' option, when enabled, will notify the user via an alert, allowing for additional interaction. If no notification is selected, all backup files exceeding the retention period will be automatically deleted without user intervention.

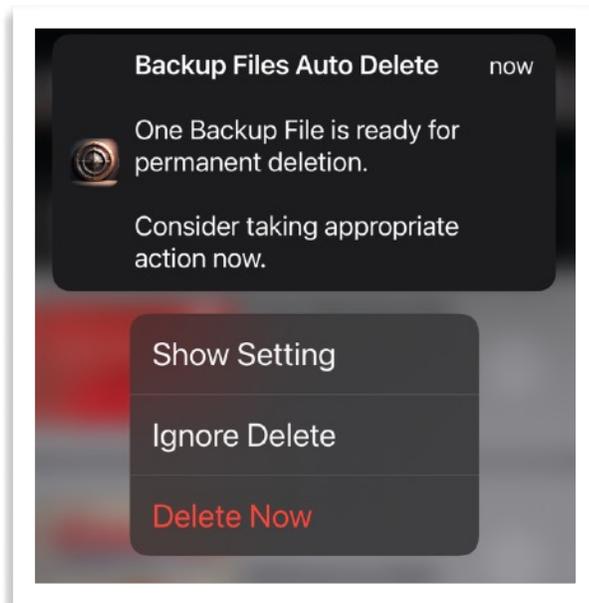
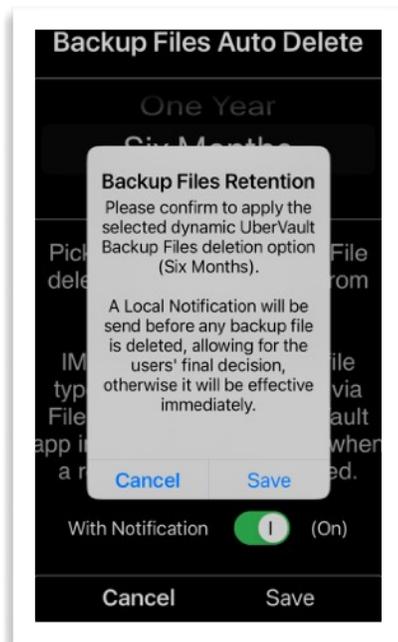
After selecting the desired retention period, tapping the 'Save' button will activate the feature.

Upon detecting the readiness of one or more backup files for deletion, the application will notify the user (if configured) to choose between the following actions:

- Review and modify the current retention period settings.
- Decline the deletion event without any action being taken.

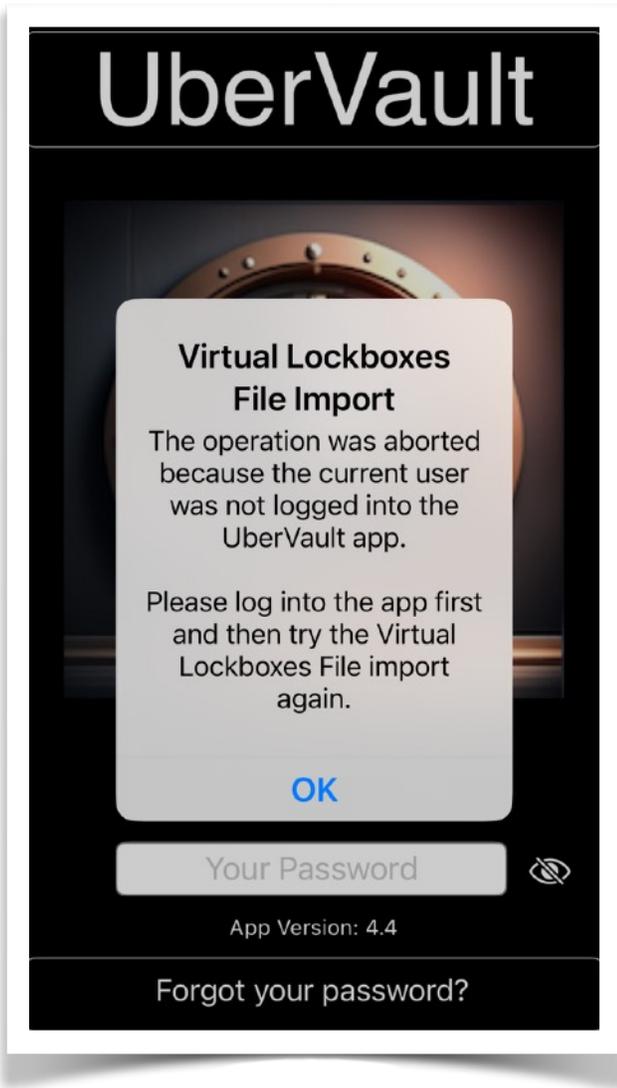


- Execute the immediate deletion of the affected backup files.



b) Delete All

This action will immediately delete all backup files from the storage device. There is no 'Undo' functionality.



A backup file can be securely imported on any iOS/iPadOS/macOS device running the **'UberVault'** app.

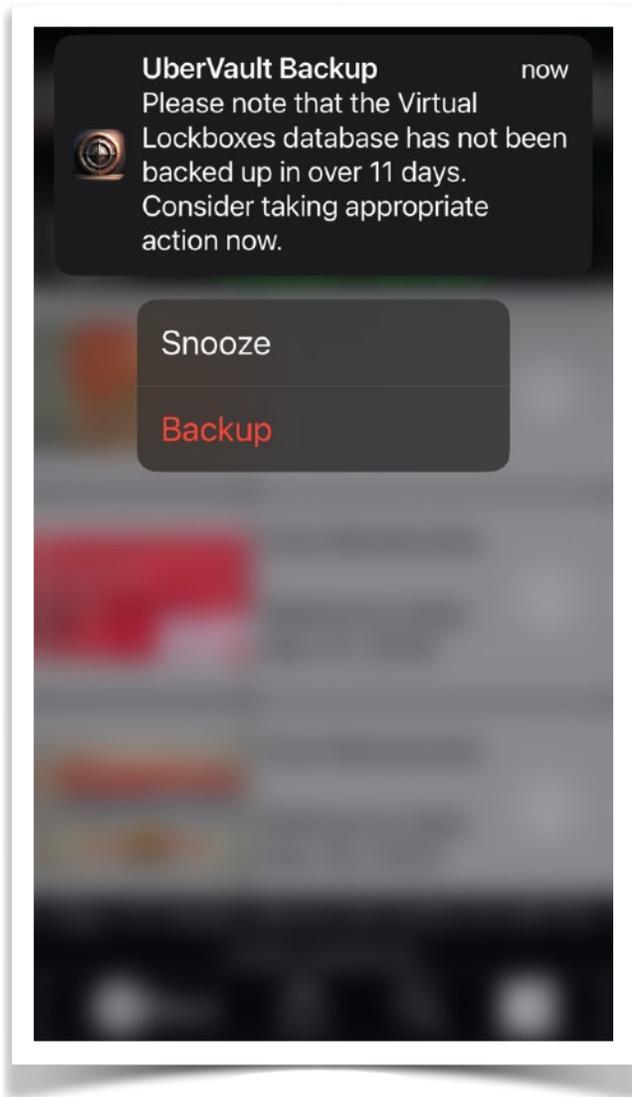
Prior to loading a backup file from an external source, the user must first log into the **'UberVault'** app.

The password and Security Answer, which were in effect at the time the backup file was created, must be provided for authentication purposes.

File recovery action is "Full Replace", which means that all current data and user settings will be replaced with the information from the backup file.

However, before either option is applied, the user will be given the opportunity to first create a backup file of the current UberVault dataset. This backup will be directed external to the UberVault app environment.

Upon successful importation of the backup database, the user can resume normal operation after restarting the app from the device Home Screen.



Note: A local push notification will be sent to the user if the ‘**UberVault**’ database has been modified but not externally backed up within a predetermined time frame.

G. Quick Tips

When enabled, this feature displays application usage tips and informative prompts at specific stages during the user data input process.



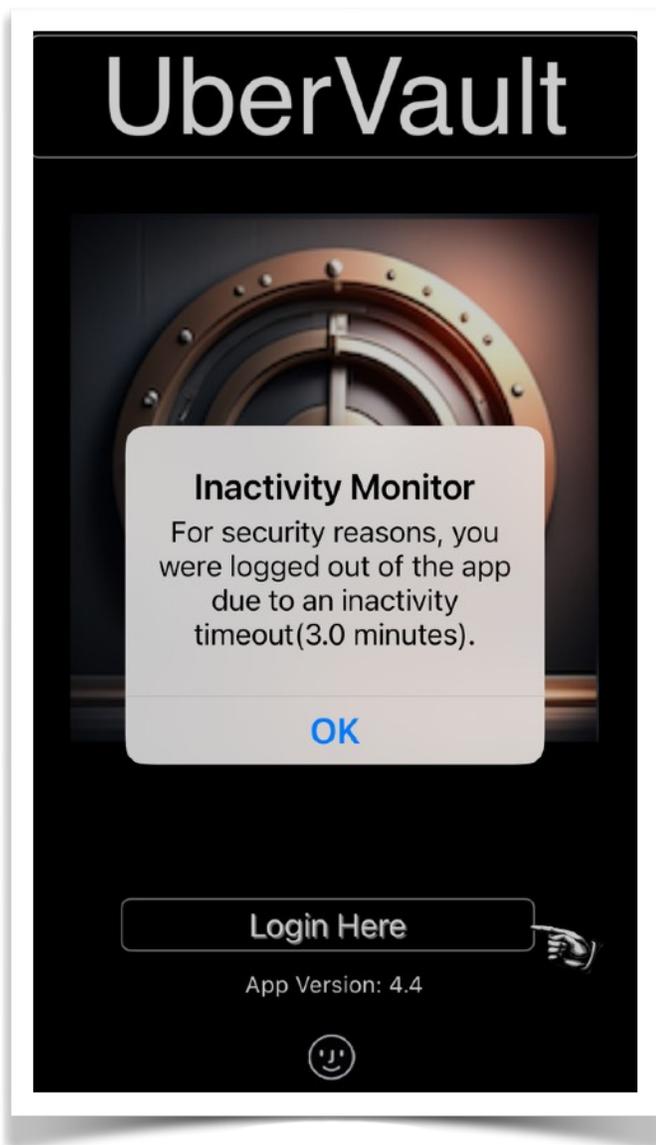
These tips and prompts can be deactivated once the user has become proficient in the fundamental operating methods of the application.



Face/Touch ID

If this switch is enabled, devices equipped with the built-in hardware feature will utilize it to authenticate the user for app login.

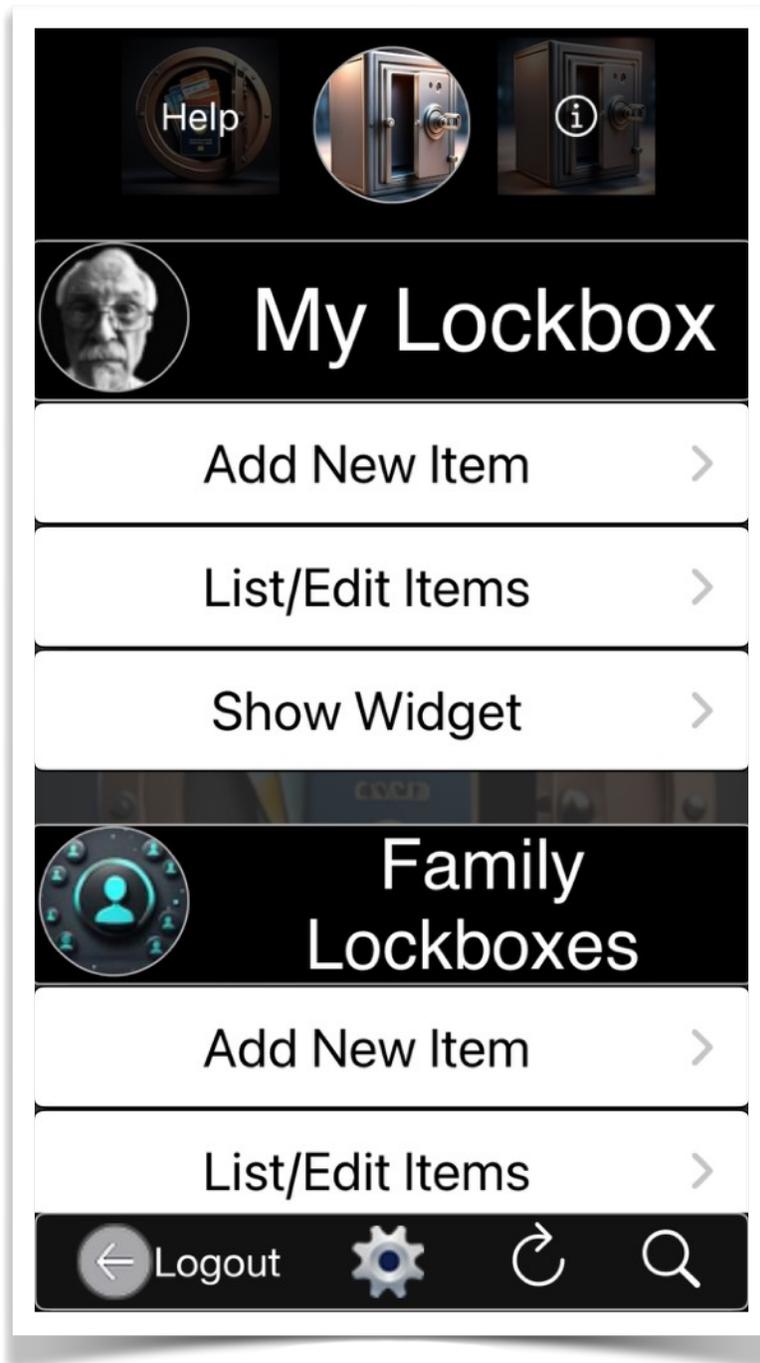
I. Access Security Sentinel



The Access Security Sentinel automatically logs out the user after a predetermined inactivity period.

Please be advised that if the user has configured a zero time-out, certain secured functions will necessitate a new password authentication to proceed.

VI. App Help Guide



The App Help Guide will be presented in a PDF view, providing users with user-friendly search, copy, and document sharing capabilities.

Tapping the 'Help' button located at the top left corner of the view will initiate the in-app Help Guide.

This example illustrates a version of the App Help Manual. The bottom of the view enables the display or concealment of the document sidebar, search and page navigation functions, as well as user actions that facilitate the external transfer of the manual.

