

Envision C01



User Manual

Envision models C01

Easy Start!

To turn your MegaVoice Envision on, press and hold the [power button](#) on the back of the player until the “Starting Up...” screen is displayed. Once the [Home Screen](#) is displayed the tablet is ready.

To begin use, make sure the currently selected input source is populated with the [correct folder structure and file types](#).

To turn the tablet off, press the power button again for about 2 seconds. The [power-off dialog](#) will appear with a confirmation slider. Swipe to the right to shut Envision down. ¹

¹Envision may also be shut down or restarted from the [Information Screen](#).



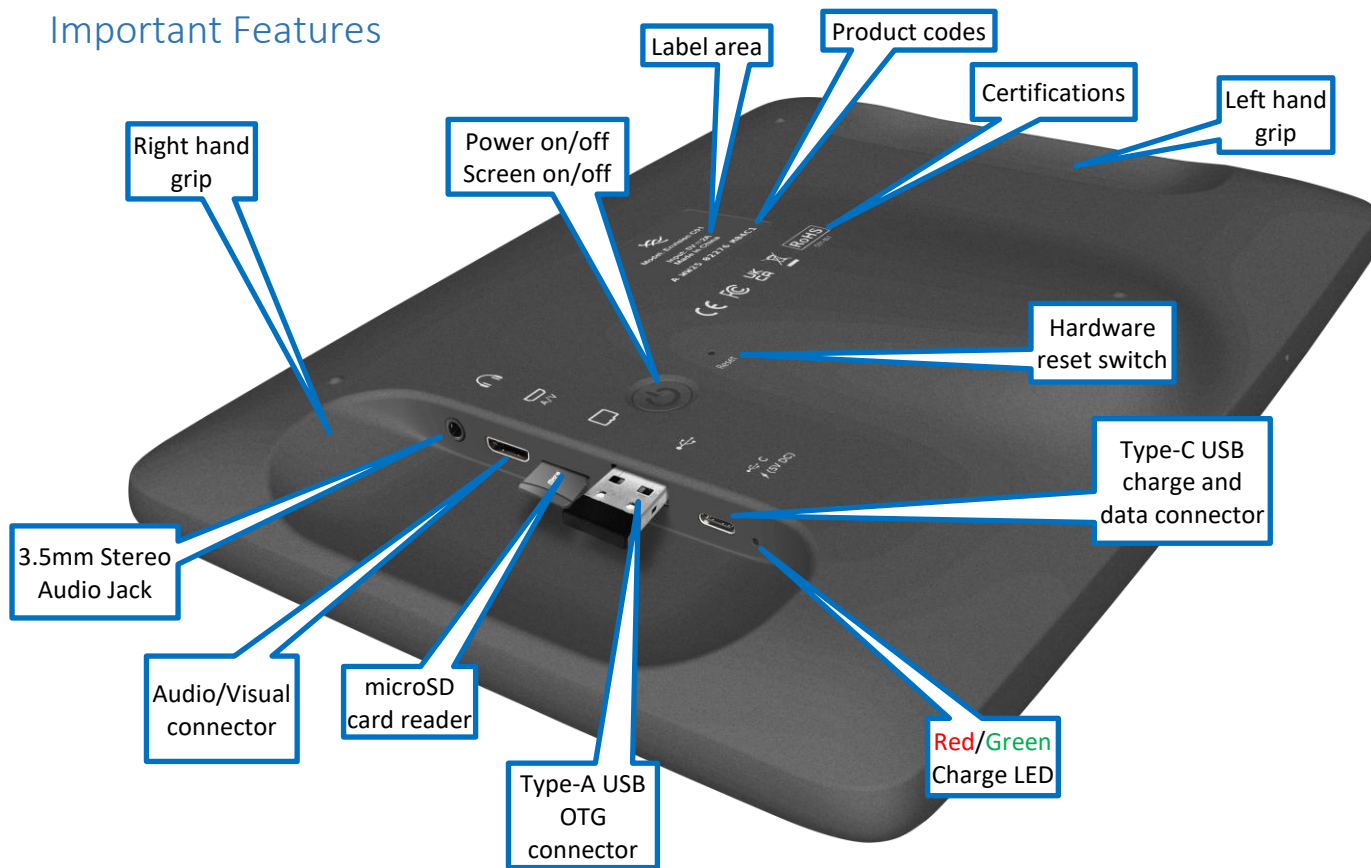
About the Screen

Your Envision includes a 10.1”, 800 x 1280 pixels, IPS touch screen.

- Supported Hand Gestures: Tap; Double-tap; Drag; Swipe; Flick; Pinch, Spread ²
- After 1 minute of inactivity, the screen will time out automatically, but the tablet is still on. ³
- If the screen is still untouched for an additional 10 minutes, and playback inactive, Envision turns itself off.
- At any time during operation, a click on the power button will turn the screen off, but the player is still on and audio output continues. A second click restores the screen. ³
- If the screen is turned off during active playback, the player will remain on as long as playback continues.


²The currently displayed screen determines which are available. ³Except when output is to an active [A/V](#) device.

Important Features





Audio/Visual (A/V)

Envision model C01 provides an [A/V connector](#) for output to *most* A/V compliant devices (large monitors, flat-screen TVs, etc.). Use the standard-to-mini-A/V cable included with Envision. ¹

When an A/V device is connected, the A/V icon  will appear at the [top of the screen](#) and will automatically connect to the device. Tap this icon to open a menu.

The menu choices are as follows:

-  A/V device (audio/video) + TABLET (video) ²
-  A/V device (audio/video) + TABLET (audio/video) ³



The current setting is always the **highlighted** one. Tapping on either option will transfer the audio output to your selection and then close the menu.

¹For devices that provide multiple A/V input connections, make sure it is set to use the correct A/V port.

²Minor cropping of the display edges may occur with some large screen TVs or monitors. Check "[overscan](#)" setting.

³This option causes audio to be output to both the A/V device (if it has speakers) and to Envision's internal speakers concurrently. If both are working, and the sound is not good, try muting the audio from one or the other.

⁴To terminate output to the A/V device, simply disconnect the cable.

Player Storage

Envision “C” series supports 3 types of accessible storage:

- Internal/fixed
- External/removable microSD
- External/removable Type-A/OTG

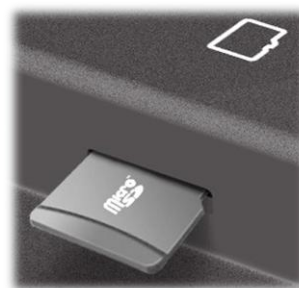
The current input device is user selectable from the [Input Device Selection Screen](#) and remains current until manually changed², or the tablet is reset, or an external device is physically removed². For device details and specifications, please see [Input Devices](#).

To connect a microSD card, insert it into the [card reader slot](#) with the brass contacts facing away from you (with the label side up as in the illustration). Gently press the card inwards until it locks in place. To remove¹ the card, use your fingernail and gently press it in until the card releases so you can grasp it.

¹When removing a card, take care that it does not spring out when released!



To connect an OTG device, gently insert it into the [Type-A connector](#) next to the microSD card reader slot. It will only fit in correctly when the side with the 2 openings is facing you (per the illustration).



²To ensure that [bookmarks](#) are saved, please return to the Home Screen before removing either device.

Player Security/USB Access

The following security settings and USB access are configured for the C01 model:

- Internal Storage³: Encrypted¹ or Unencrypted files accessible *only* by SLS² cable
- External microSD^{3 4}: Encrypted¹ files *only* accessible by Data or SLS cables
- External Type-A/OTG⁵: Encrypted¹ files *only* not directly accessible from the Envision³

¹[MegaVoice offers a free Windows program that provides this encryption for Envision. You may download it here.](#)
When encrypted files are required, unencrypted files are skipped/ignored by Envision.

²Requires **SLS-V2-A** Type-C USB cables. Contact your sales representative for details.


³Due to internal USB limitations, there is different behavior depending on which cable and what devices are in use.
An SLS cable provides access to the Internal Memory as well as a microSD (if present).

A Data-only cable provides access only to the microSD (if present).

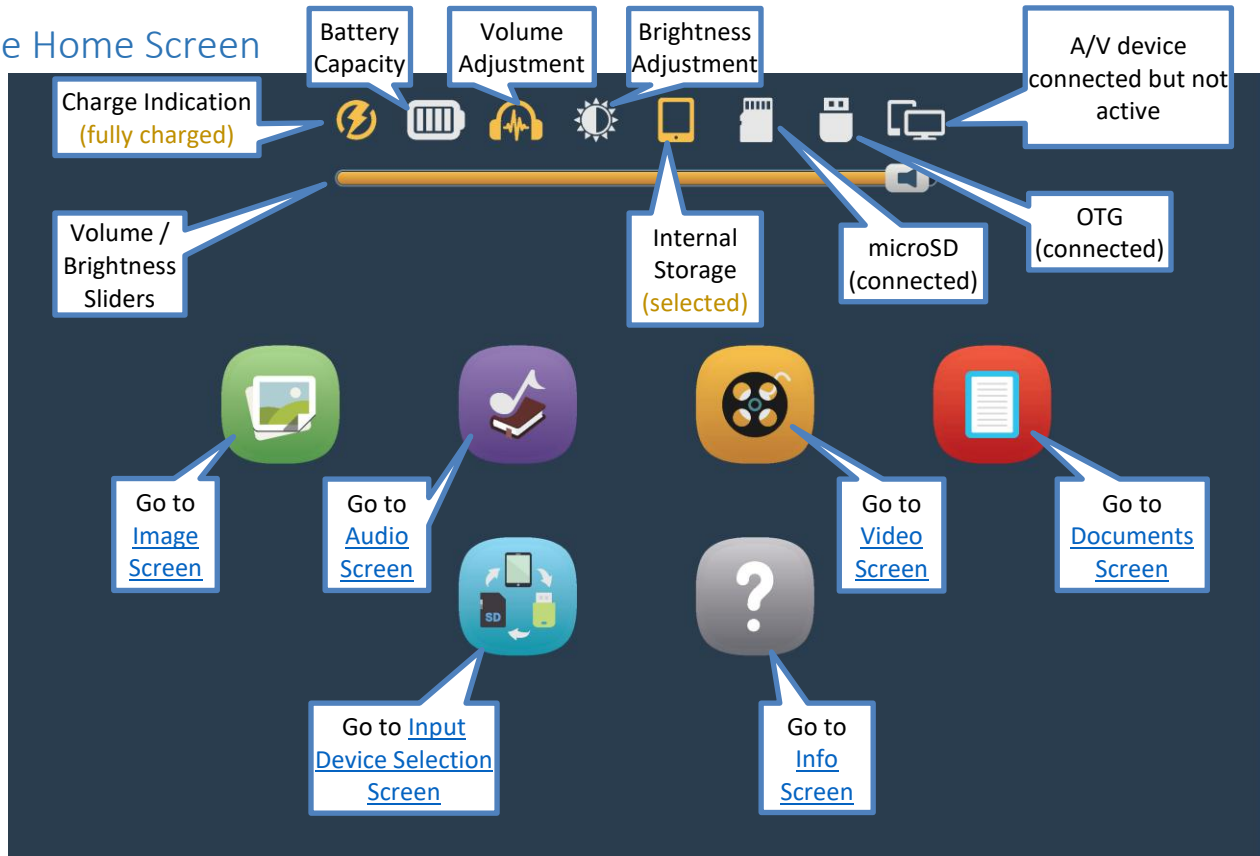
There is no direct access to an OTG connected to the Envision. To write contents to an OTG device, it must be connected directly to a computer or USB hub (which is also more efficient).

Regardless of the cable type, charging also occurs while connected. See [Charging Instructions](#) for details.

⁴For access to the External microSD, please make sure it is present in the [microSD card reader](#) and recognized by the tablet **before** connecting the USB cable.

⁵ Faulty or low-quality OTG devices may cause Envision to lock up when connecting them.

The Home Screen



Above: Envision is connected for charging (**completed**), an external audio device is connected, A/V device is connected (but not active), the volume is being adjusted, external microSD and OTG are connected but Internal Storage is the selected input.







Charge indication

When the [Type-C USB charging cable](#) is connected to the [USB-C port](#) on the back of the player, the battery will charge, the charge indication icon will appear at the top of the screen and blink. The [charge LED](#) will also light up in **red** on the back of the device (but does not blink). Once fully charged the screen icon stops blinking and becomes **highlighted**. Once the battery is completely topped off, the LED will turn **green**. The indications from both the icon and LED will persist until the cable is disconnected.

See [Charging Instructions](#) for more details.




Battery capacity

This icon always shows the current battery capacity according to the chart below:

	When blinking, capacity is 5% or lower*	}	<i>Charging is recommended when red!</i>
	When not blinking, capacity is between 6% and 20%		
	Capacity is between 21% and 40%		
	Capacity is between 41% and 60%		
	Capacity is between 61% and 80%		
	Capacity is between 81% and 100%		



**When the capacity drops below the minimum required for operation, Envision will turn itself off.*

Volume adjustment


When tapping the volume icon, the [volume slider](#) is displayed. The volume may be adjusted by dragging the icon on the slider  either left (softer) or right (louder). As the volume is changed, the icon appearance will change as well. Sliding the indicator all the way to the left, or a double-tap on the icon, will mute the player. When muted these icons will be displayed:   ⁴. Tapping anywhere else on the screen will hide the slider. Volume may be changed at any time, whether playback is active or not. ²³

Speakers and Audio Out

The Envision contains two very powerful internal speakers for resounding output.

You may also connect any audio output device to the [3.5mm stereo audio jack](#) on the side of the tablet. When a plug is inserted, the internal speakers will turn off, the volume icon will change to  ⁴ and audio will be output to the connected device. When removing the plug, the internal speakers will turn back on and the icon will change back to  .

Brightness adjustment

When the brightness icon is tapped, the [brightness slider](#) will be displayed. The brightness can be adjusted by dragging the icon on the slider  either left (darker) or right (brighter). Tapping anywhere else on the screen will hide the slider. Brightness may be changed at any time, whether playback is active or not. ¹²³

¹When connected to an A/V device, this adjusts only Envision's screen since the device has its own control(s).

²Using moderate brightness and volume settings will preserve battery life.

³The volume and brightness sliders share the same area on the screen so only one may be accessed at a time.

⁴When an external audio device is connected, the volume icon will change to this.

Internal Storage

Since internal storage is permanent, this icon will always show at the top of the screen. When internal storage is the current input source the icon is **highlighted**. Selection of this storage may only be done from the [Input Device Selection Screen](#).


microSD Storage

Using microSD storage is optional and is done by inserting a card in the [external microSD connector](#). The icon shows in the top controls if there is a microSD card present in the card reader; otherwise, the area is blank. When it is chosen as the current input device, it becomes **highlighted**. Selection of this storage may only be done from the [Input Device Selection Screen](#). For limitations on microSD see [Input Devices](#).

OTG Storage

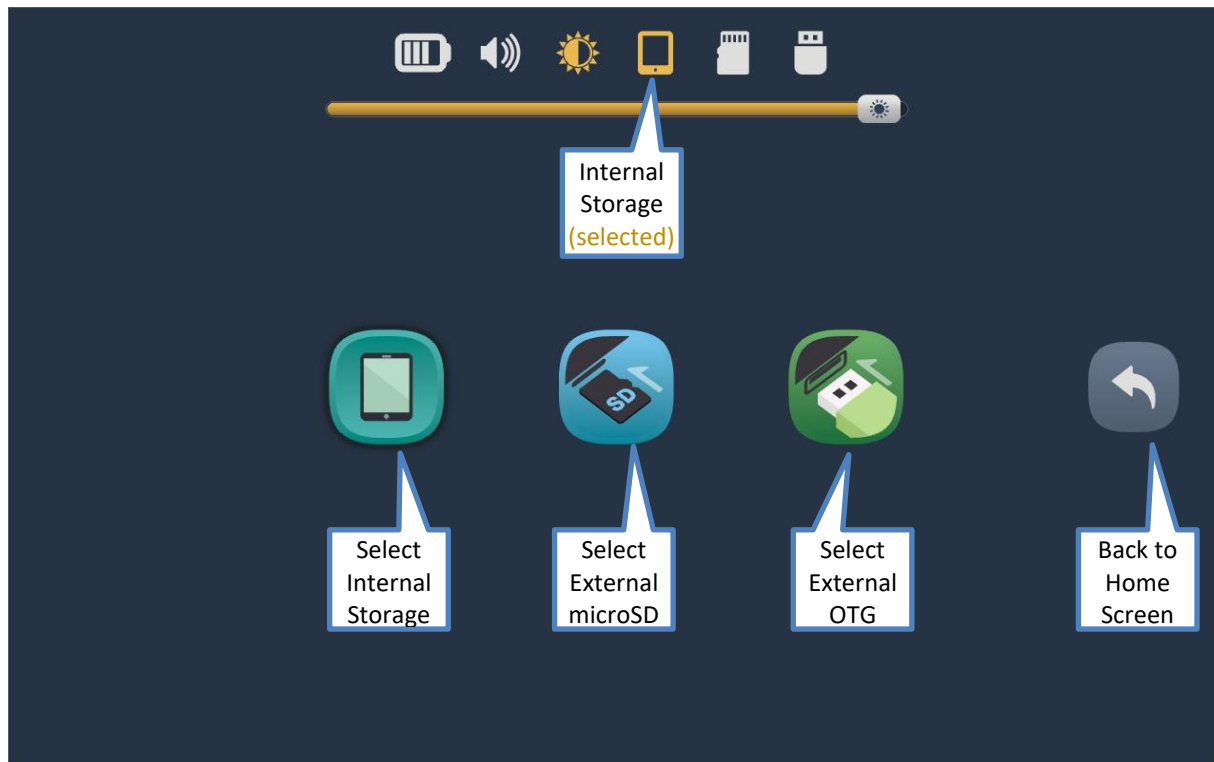
Using OTG storage is optional and is done by inserting an OTG device in the [external OTG connector](#). The icon shows in the top controls if there is an OTG device connected to the tablet; otherwise, the area is blank. When it is chosen as the current input device, it becomes **highlighted**. Selection of this storage may only be done from the [Input Device Selection Screen](#). For limitations on OTG see [Input Devices](#).

Audio/Visual

This icon only appears when an A/V device is connected. It changes to this icon  when the device becomes **active**. See section [Audio/Visual \(A/V\)](#) for details.




Input Device Selection Screen

Tap on a button representing the available storage devices currently connected, then return to the Home Screen. If an external device is not connected, its corresponding button will be disabled.



Media Browser Screens

The various media files and folders are all accessible by using any of 3 different browser screens. They are typical for all of the supported media types (Image, Audio, Video or Documents).

- Thumbnail  4 items per screen
- Medium  8 items per screen
- List  9 items per screen

**If there are no valid files or folders in the root media folder, Envision displays “The folder is empty”.*

Swipe or drag up/down to navigate the rows of data in all Browsers.

From any of the 3 browsers, you can open the file of your choice to play or display it.

You may also “drill down” in sub-folders to explore their content and do the same.

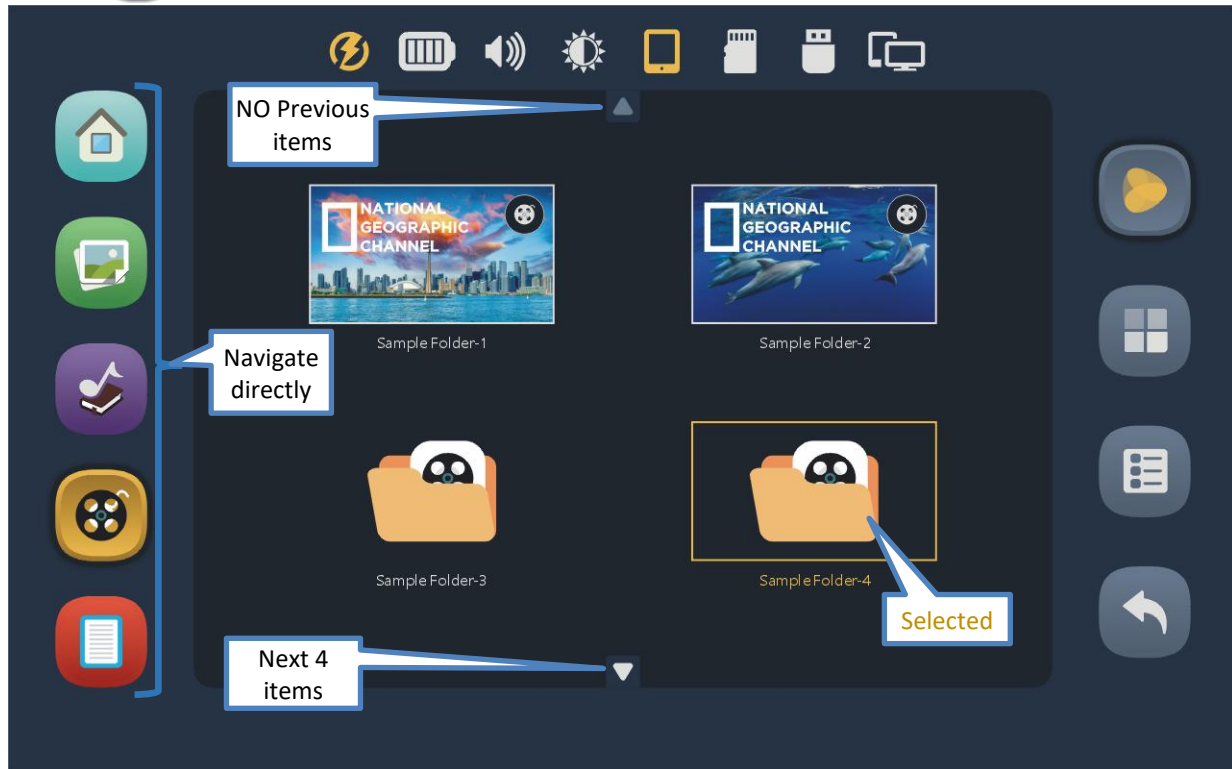
To select a folder or file, tap on the icon (or its name) and it becomes **highlighted**. Once **highlighted** it is considered “selected”. Tap once more to open it.

For Audio, Video or Documents, thumbnail images may be defined which will be displayed with the file name. They must be in “JPG” format.

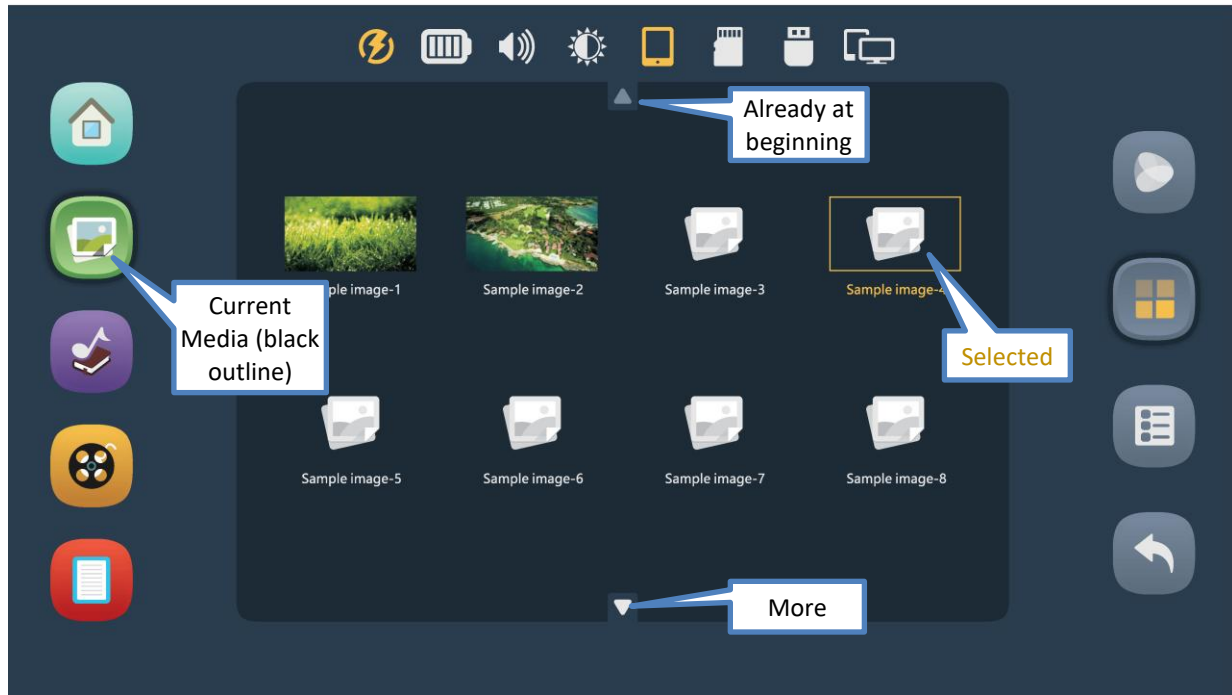
You may do the same for Images, but in most cases that is not necessary because Envision will attempt to automatically generate a thumbnail from the image itself. If you prefer to provide a specific thumbnail for an image file, it must be a “JPG” type file with the extension changed to “MVI”.

In the absence of thumbnails, default icons are provided per the media file type.

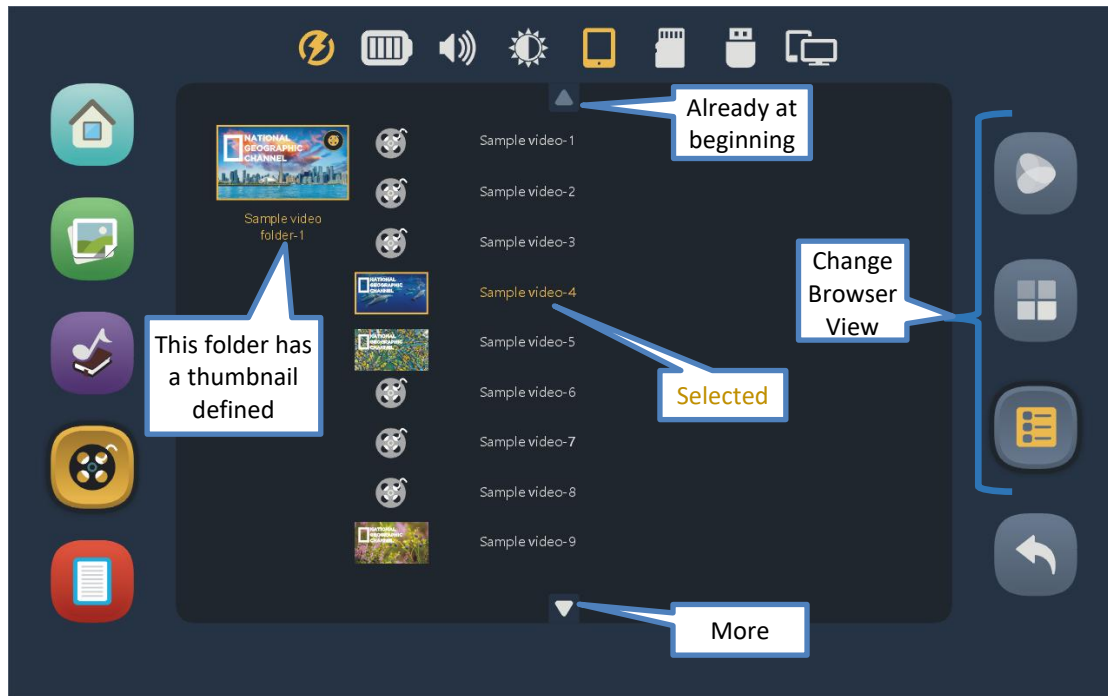
Thumbnail



Thumbnail view of **Video. Display shows 4 sub-folders (but there are more), where the first two have thumbnails defined but the other 2 show the default video folder icon.*



Medium view of **Image. Display shows 8 image files (but there are more), where Envision was able to generate thumbnails for the first two but the others have the default image file icon.*



List view of **Video. Display shows 9 video files (but there are more) from a sub-folder, where 3 have thumbnails defined but the others show the default video file icon. The folder itself has a thumbnail defined.*

Image

Envision supports *most* BMP, GIF, JPG and PNG image file types. All Image files are stored in the **Image** folder. This folder may contain single-file images or different folders containing other images.

**If there are no valid folders or files in the Image folder, Envision displays “The folder is empty”.*

Envision will attempt to generate thumbnail images for each image file present. If thumbnail files are included for folders, they must be JPG files like other thumbnails but with the extension changed to MVI.

If Envision cannot render an image file in the Browser screens, it will display the standard image file icon instead of a generated thumbnail.

When files like these are chosen for display in the Image Viewer, the animated GIF to the right will be displayed instead because Envision cannot open the image. You may skip to the previous or next file.

And if an image file is encountered during the Slideshow that cannot be rendered, Envision will sometimes display this animated GIF file while skipping to the next good image file.

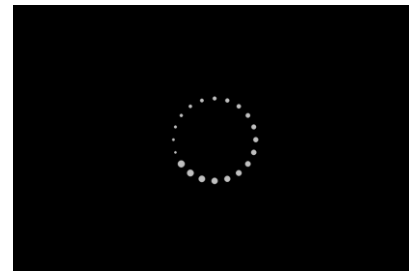
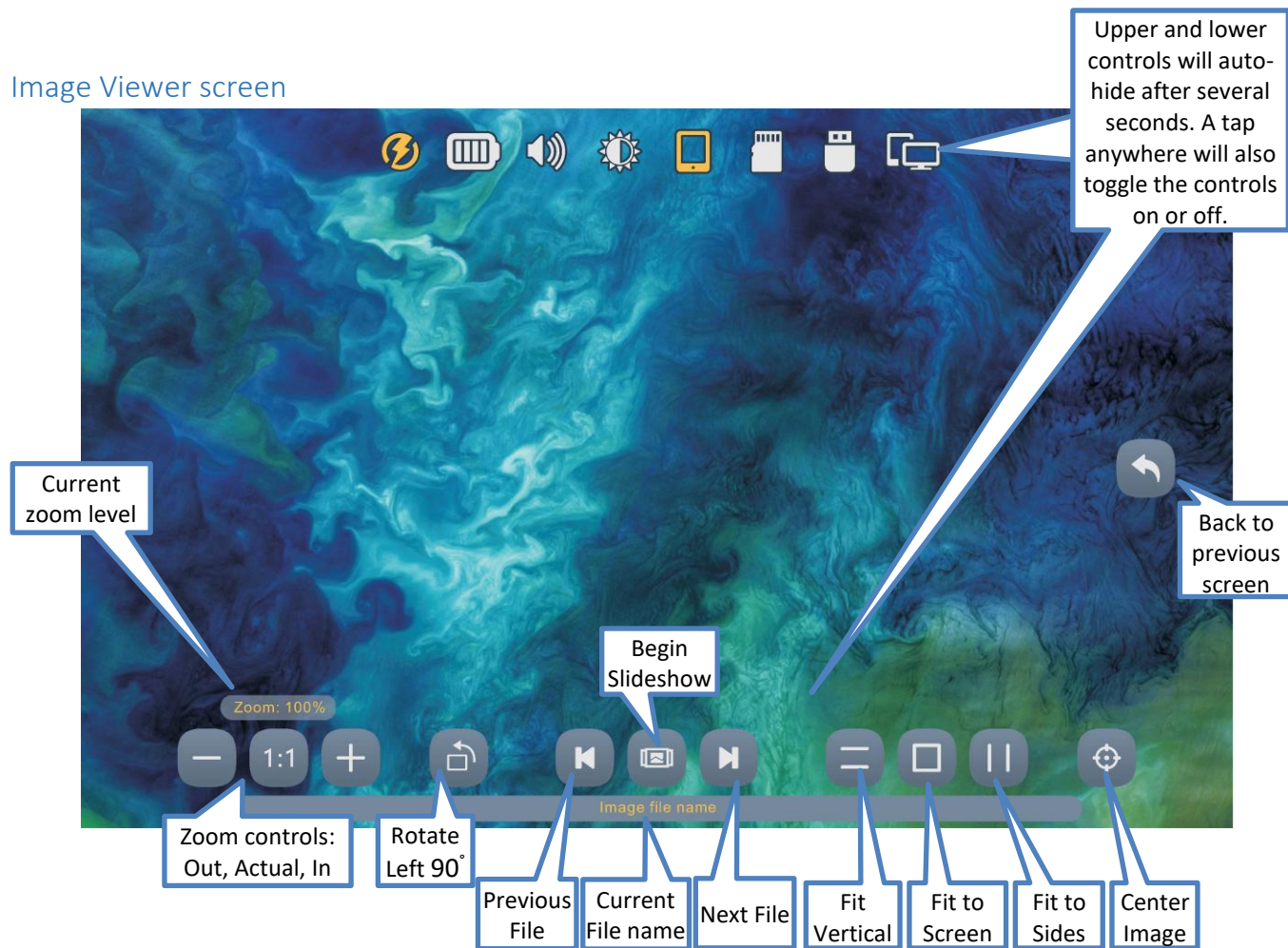


Image Viewer screen



Zoom Controls

The (-) button will zoom the image out, (1:1) will zoom to actual size and (+) will zoom the image in. Press and hold on (-) and (+) will repeat until the minimum/maximum is reached.

Rotate Left 90°

Each “tap” will cause the image to rotate 90° to the left.

Previous Image

A “tap” will navigate to the *previous* image in the current folder. Once the *first* is displayed, it will loop to the *last*.

Begin Slideshow

A “tap” will execute the Slideshow.

Next Image

A “tap” will navigate to the *next* image in the current folder. Once the *last* is displayed, it will loop to the *first*.

Fit Vertical

Zoom the image, at its current orientation, to fit *vertically* in the screen.

Fit to Screen

Zoom the image, at its current orientation, so that the largest orientation fits either vertically or horizontally, respectively.

Fit to Sides 

Zoom the image, at its current orientation, to fit *horizontally* in the screen.

Center 

Center the current image, at the current orientation and displayed zoom.

Current File Name 

Will always show the full name of the currently viewed image file.

Supported Hand Gestures

Double-tap: toggle the image size from vertical full-page fit to horizontal-page fit.

Two-finger pinch/stretch: zoom out/in the current page according to how the fingers move.

Image Slideshow Screen



Slideshow Speed



The time between images may be adjusted from 2 seconds to 20 seconds. The change can be made at any time during the slideshow presentation. The setting will persist until changed or a default reset is executed.

The slideshow will loop through all the images in the current folder at the set delay.

Shuffle



This feature will randomly shuffle the display order of all the images in the current folder. Tap once to turn the feature on and a second time to turn it off. The setting will persist until changed or a default reset is executed.

Previous file



Tap once to display the *previous* file in the current folder. If the *first* file in the folder is current, the player will navigate to the *last* file in the folder. This feature will work during the Slideshow or when it is paused.

Play/Pause



While the Slideshow is active, the Pause icon is displayed. Tap on it to suspend the Slideshow. The icon will change to the Play icon. Tap again to resume. The icon will revert to the Pause icon.

When the Slideshow is paused, it will remain in that state until manually resumed but the screen will time-out and Envision will eventually turn off.

Next file



Tap once to begin playback of the *next* file in the current folder. If the *last* file in the folder is current, the player will navigate to the *first* file in the folder. This feature will work during the Slideshow or when it is paused.

Supported Hand Gestures

Two-finger pinch/stretch: zoom out/in the current page according to how the fingers move. Pause Slideshow first.

Audio

Envision supports *most* AAC/M4A, APE, FLAC, MP3, OGG and WAV file types. All Audio is stored in the **Audio** folder. The Audio folder may contain both other folders, or single audio files. Each folder may contain individual audio files or even other sub-folders.

If album art images for each folder and/or file are present, they will be rendered as thumbnails along with their names. If no associated images are provided, the standard icons are displayed instead.

[For more details see the Envision C Series User Guide here.](#)

**If there are no valid folders or files in the Audio folder, Envision displays “The folder is empty”.*

Audio screen – Playback

Individual thumbnail image is displayed during playback if provided¹

¹ When an image is defined, and Envision is connected to an A/V Device, the screen will not time-out while the audio is playing.

Playback position slider

Current folder and file, ID3 tags (if available), current location, total play time

Repeat all/one

Shuffle

Back 15 seconds

Previous file

Play/Pause

Next file

Forward 15 seconds

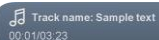
Upper and lower controls will auto-hide after several seconds. A tap anywhere will also toggle the controls on or off.



Playback position slider

The slider icon always shows the current playback position relative to the current file. You may drag this icon in either direction to reposition playback.

Current file information



In this area, the folder and full name of the current file are displayed. If any of the ID3 tags Track name, Album or Artist are defined for the audio file, they will be rotated in the display as well. If any text is too long for the area, it will slowly scroll. On the next line, current playback position and total playtime of the file are shown in HH:MM:SS (hours:minutes:seconds) format.

Repeat all/one

This feature facilitates repeating a single audio file or all the files in the current folder. Tap the icon once for “all” files. Tap the icon a second time for one file (the current file). To turn the option off, tap the icon a third time.

Shuffle



This feature will randomly shuffle all the files in the current folder. It is especially useful when listening to a folder containing musical content. Tap once to turn the feature on (white) and a second time to turn it off (black). The setting will persist until changed or a default reset is executed.

Back 15 seconds

Tap once to reverse *approximately* 15 seconds in the current file. This feature will work during playback or while playback is paused.

Previous file

Tap once to begin playback of the *previous* file in the current folder. If the *first* file in the folder is current, the player will navigate to the *last* file in the folder. This feature will work during playback or while playback is paused. If Shuffle is turned on, the shuffled order is used.

Play/Pause

While playback is active, the Pause icon is displayed. Tap on it to pause playback. The icon will change to the Play icon. Tap again to resume playback. The icon will revert to the Pause icon. When Playback is paused, it will remain in that state until manually resumed.

Next file

Tap once to begin playback of the *next* file in the current folder. If the *last* file in the folder is current, the player will navigate to the *first* file in the folder. This feature will work during playback or while playback is paused. If Shuffle is turned on, the shuffled order is used.

Forward 15 seconds

Tap once to fast-forward *approximately* 15 seconds in the current file. This feature will work during playback or while playback is paused.

Supported Hand Gestures

Drag: Playback slider.

Video

Envision supports *most* AVI, FLV, MKV, MOV, MPG and MP4/M4V video file types. All Video is stored in the **Video** folder. This folder may contain individual video folders (movies comprised of sections or chapters) or single-file videos.

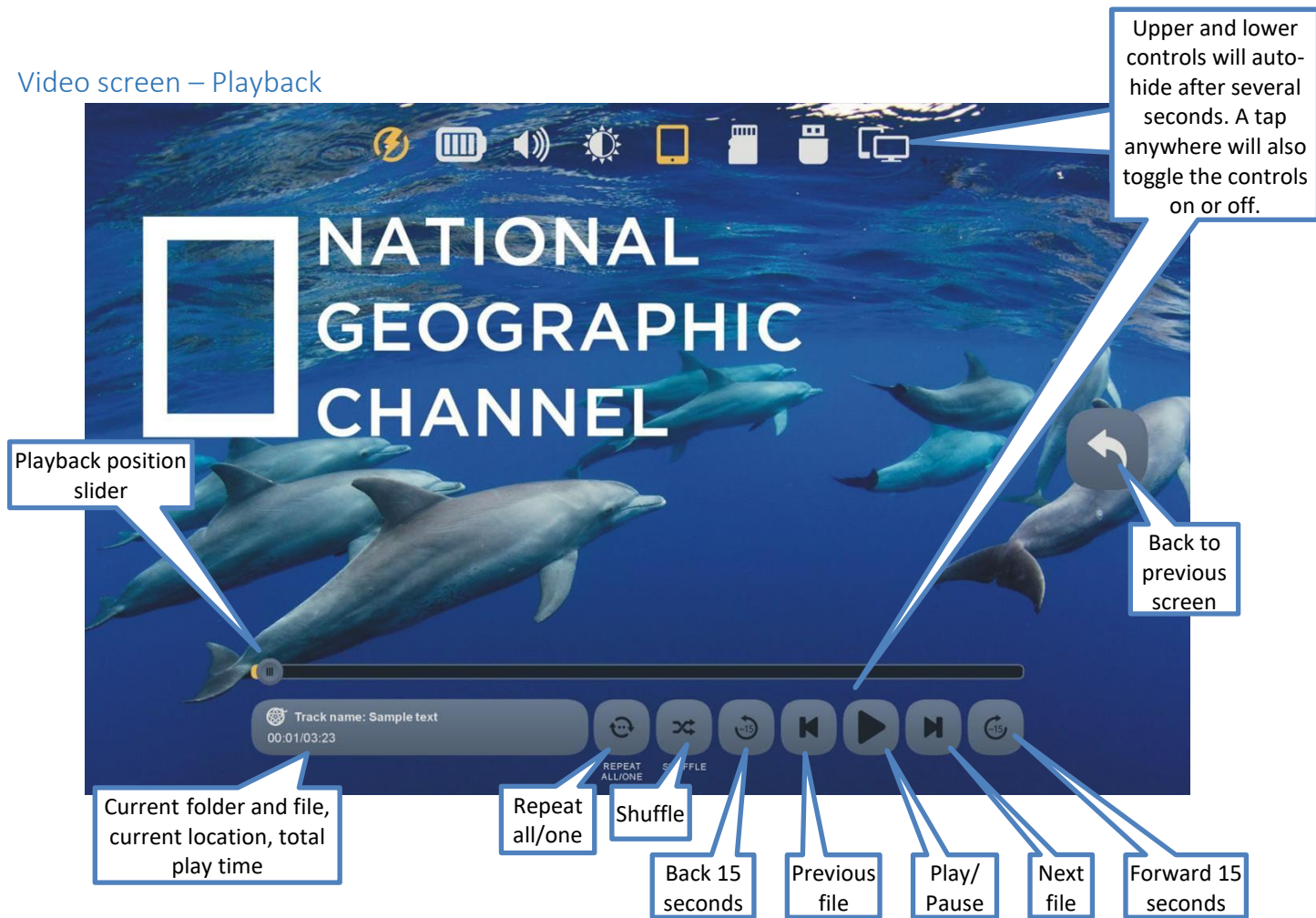
If album art images for each folder and/or file are present, they will be rendered as thumbnails along with their names. If no associated images are provided, the standard icons are displayed instead.

[For more details see the Envision C Series User Guide here.](#)

**If there are no valid folders or files in the Video folder, Envision displays “The folder is empty”.*

**Whenever the previous/next row icons appear, you may also swipe up or down to adjust the display.*


Video screen – Playback



Playback position slider

The slider icon always shows the current playback position relative to the current file. You may drag this icon in either direction to reposition playback.

Current file information

 Track name: Sample text
00:01:03.23

In this area, the folder and full name of the current file are displayed. If any of the ID3 tags Track name, Album or Artist are defined for the video file, they will be rotated in the display as well. If any text is too long for the area, it will slowly scroll. On the next line, current playback position and total playtime of the file are shown in HH:MM:SS (hours:minutes:seconds) format.

Repeat all/one

This feature facilitates repeating a single video file or all the files in the current folder. Tap the icon once for “all” files. Tap the icon a second time for one file (the current file). To turn the option off, tap the icon a third time.

Shuffle



This feature will randomly shuffle all the files in the current folder. It is especially useful when listening to a folder containing musical content. Tap once to turn the feature on (white) and a second time to turn it off (black).

Back 15 seconds

Tap once to reverse *approximately* 15 seconds in the current file. This feature will work during playback or while playback is paused.

Previous file

Tap once to begin playback of the *previous* file in the current folder. If the *first* file in the folder is current, the player will navigate to the *last* file in the folder. This feature will work during playback or while playback is paused. If Shuffle is turned on, the shuffled order is used.

Play/Pause

While playback is active, the Pause icon is displayed. Tap on it to pause playback. The icon will change to the Play icon. Tap again to resume playback. The icon will revert to the Pause icon.

When Playback is paused, it will remain in that state until manually resumed.

Next file

Tap once to begin playback of the *next* file in the current folder. If the *last* file in the folder is current, the player will navigate to the *first* file in the folder. This feature will work during playback or while playback is paused. If Shuffle is turned on, the shuffled order is used.

Forward 15 seconds

Tap once to fast-forward *approximately* 15 seconds in the current file. This feature will work during playback or while playback is paused.

Supported Hand Gestures

Drag: Playback slider.

Documents

Currently, Envision supports *only* PDF document file types, but there are plans to add more file types in the future.

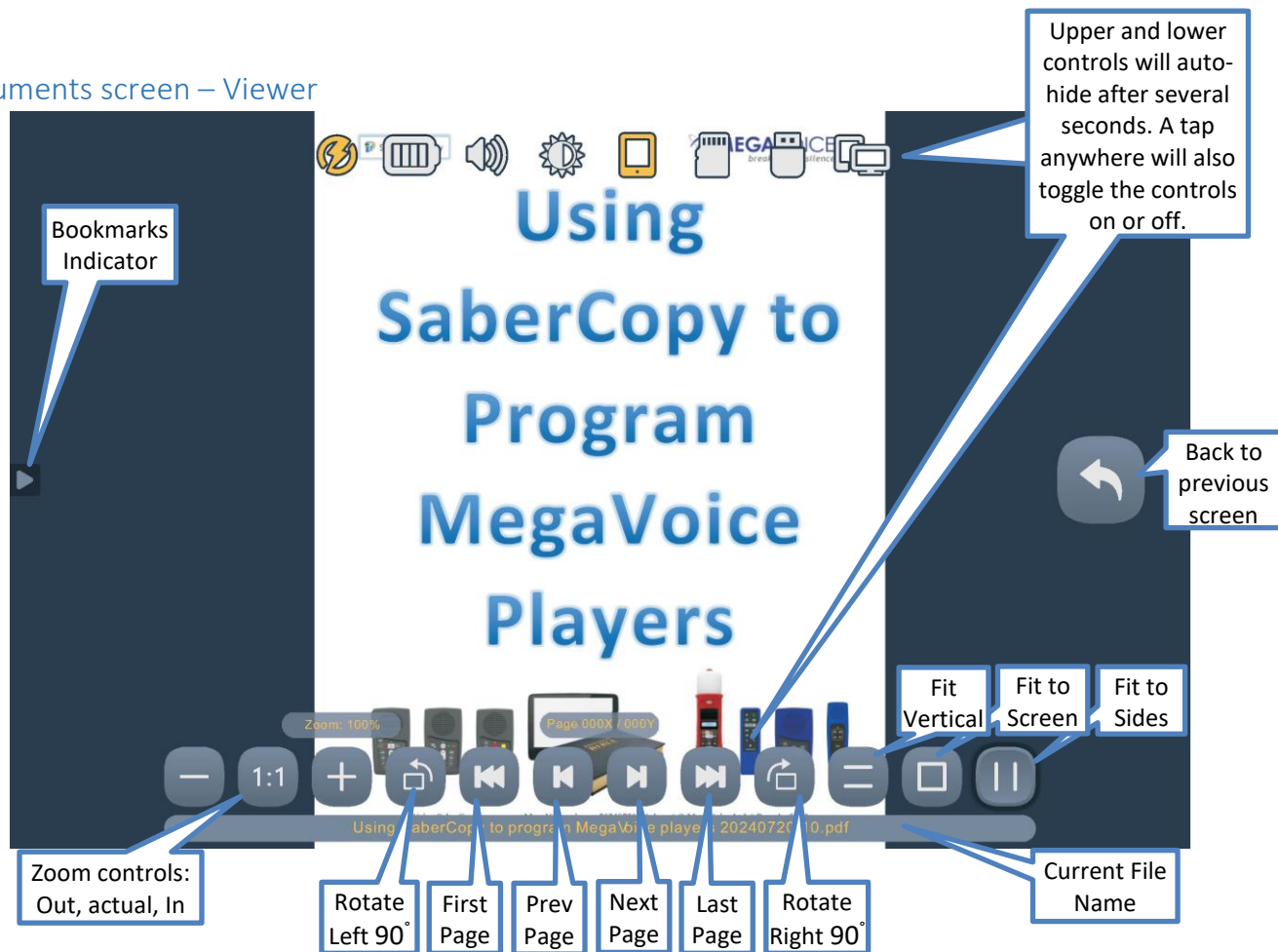
All Documents are stored in the **Documents** folder. This folder may contain individual document folders containing files or single documents.

If album art images for each folder and/or file are present, they will be rendered as thumbnails along with their names in the Browsers. If no associated images are provided, the standard icons are displayed instead.

[For more details see the Envision C Series User Guide here.](#)

**If there are no valid folders or files in the Documents folder, Envision displays “The folder is empty”.*

Documents screen – Viewer



Bookmarks Indicator

This icon appears on the far left of the screen only when the PDF includes Bookmarks. A “tap” will open and close the Bookmarks panel. When the panel is displayed, the icon will appear to the left of any Bookmark that has additional subordinate Bookmarks. A “tap” will expand them as well.

Zoom Controls

The (-) button will zoom the page out, (1:1) will zoom to actual size and (+) will zoom the page in.

Rotate Left 90°

Each “tap” will cause the page to rotate 90° to the left.

First Page

A “tap” will navigate to the *first* page in the document.

Previous Page

A “tap” will navigate to the *previous* page in the document.

Next Page

A “tap” will navigate to the *next* page in the document.

Last Page

A “tap” will navigate to the *last* page in the document.

Rotate Right 90°

Each “tap” will cause the page to rotate 90° to the right.

Fit Vertical 

Zoom the document, at its current orientation, to fit *vertically* in the screen.

Fit to Screen 

Zoom the document, at its current orientation, so that the largest orientation fits either vertically or horizontally, respectively.

Fit to Sides 

Zoom the document, at its current orientation, to fit *horizontally* in the screen.

Current File Name 

Will always show the full name of the currently viewed document.

Page x/y 

Will always show the current page (x) within total number of pages (y).

Supported Hand Gestures

Drag: up/down or left/right in the Bookmarks panel when expanded.

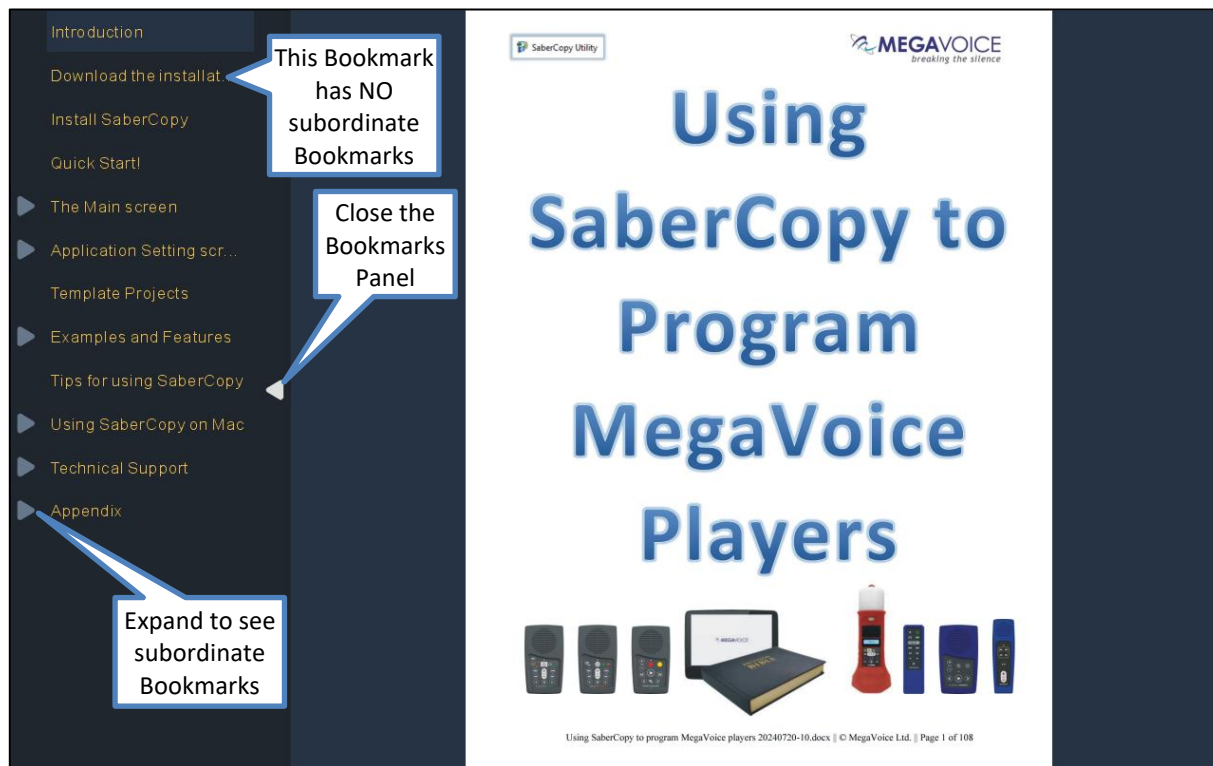
Double-tap: toggle the document size from vertical full-page fit to horizontal-page fit.

Flick left/right: open the next/previous document.

Flick up/down: display the next/previous page.

Two-finger pinch/stretch: zoom out/in the current page according to how the fingers move.

Documents screen –Bookmarks panel





Open secondary level Bookmarks



This icon is displayed when there are additional level bookmarks for the one tagged. Tapping this icon will expand the current Bookmark. Any number of Bookmark levels are supported.


Bookmark is expanded



When a bookmark with multiple layers  is tapped, it changes to this . Another tap will collapse it again.

Close Bookmarks Panel



Tapping this icon will close the Bookmarks Panel, re-center the document display and change back to . When the panel is re-opened later, it will be restored to its state and position when last closed.

Panel Behavior

- A tap on any bookmark will position the document to that location. Envision remembers the last page viewed for each file when it is re-opened.
- As the list of Bookmarks grows when opening additional levels, the window expands vertically to accommodate them.
- You may drag the content up and down to see the complete list. Scrolling stops at the first/last one.
- Extra-long Bookmark text does not wrap but appears truncated on the right. But the Bookmarks panel is scrollable left/right. You may drag the panel left or right to read the complete text. The physical width of the panel is determined by the longest Bookmark text in the document.
- If the Bookmarks panel is open and you navigate to the previous/next file in the current folder, and that file also has Bookmarks, the panel will remain open and be re-populated with the Bookmarks from the new file. If the new document has no Bookmarks, the Bookmarks panel will be hidden.

Documents screen –Viewer

Bookmarks panel is collapsed to allow for full document width

**Note: If you notice a slight difference in overall message size as reported for the folder on the hard drive vs the player, it is due to the difference in the way file storage is calculated between the two devices – hard drive (NTFS) vs player (FAT32).*

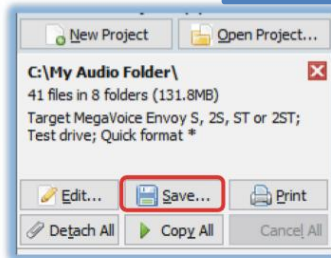
10. In the vast majority of cases, the process described above is always successful. If for some reason the load was not successful (the player line turns red) try the following:
 - a. Review all the settings on the different screens. If something looks amiss, please make the change and try again.
 - b. If the completion message was “Unmatched”, review section [10: File verification](#).
 - c. If you are still not sure what the problem is, [click here to contact MegaVoice for assistance](#).
11. If the load was successful, but the player beeps and turns off, or enters Paused Mode instead of playing, or does not work or navigate correctly, please [review the rules](#) on the “Target” tab as well as the “Detail File List” tab for any folders or files tagged in red.

You could also [open the user guide](#) (using the link in the rules) and review the folder structure and file rules and/or troubleshooting sections.
12. **Before you close SaberCopy!!!** If you need to repeat the above steps at a later date to load other players, using the same configuration, you can save the project for easy re-use. SaberCopy will “remember” all the settings in the project file.

Simply click on the “Save” button in the project window. Give the file a recognizable name (but leave the file type as “.saber”) and click “Save” again. Because the template projects are stored in a system folder, you must save your copy to a different folder on your computer (“My Documents” is typically used for this). To open the

An internal hyperlink when tapped will navigate directly to that page and position

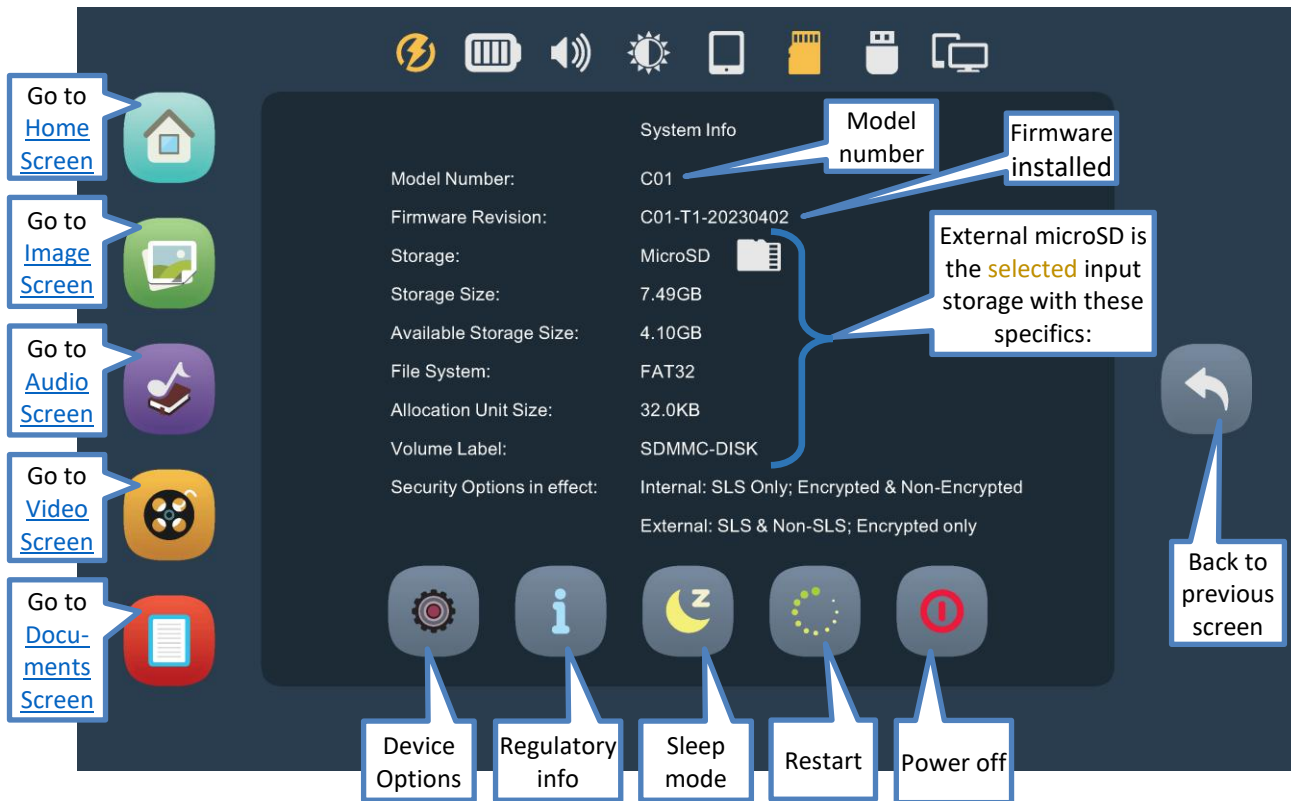
An external hyperlink to a website. Envision will ignore this type of hyperlink.



**A document is zoomed in showing the actual width of the page and the Bookmarks panel is closed. This provides maximum readability of the document.*

Information Screen

Presented on this screen is basic information about the MegaVoice Envision.

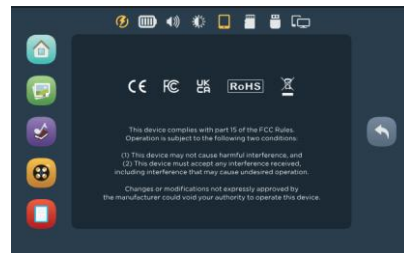


Device Options

Tap this icon to go to a secondary screen for Device Test, Device Options and Interactive Firmware Update.

Regulatory info

Tap this icon to display all regulatory and certification information applicable to the Envision.



Sleep mode

Tap this icon to put the player in Sleep mode. This is the same as a click on the [power button](#) to turn the screen off. The player is still “on”, just without screen display. A click on the power button, *or* a tap on the screen, will also turn the screen back on. *This feature is disabled in A/V mode.*

Restart

Tap this icon to restart (reboot) the player. A dialog will be displayed with a slider to confirm restart. Moving the slider all the way to the right will execute the restart procedure.



Power off

Tap this icon to turn the player off. A dialog will be displayed with a slider to confirm shutdown. Dragging the slider all the way to the right will execute the power-off procedure. Pressing and holding the [power button](#) for 2 seconds will also display the power-off dialog.


Technical


Charging Instructions



The MegaVoice Envision is powered by an internal Lithium-Ion battery. With proper care, the battery should perform well for several years. When shipped, the battery is only partially charged. Before use, it is recommended to fully charge the Envision.

Using the “Type-C to Type-A USB” cable (shown at right) that came with the Envision, you can easily charge the tablet using one of the methods below:



 For fastest charge connect a “USB-C” **charger**² (regulated **5V2A DC**, minimum **300mA**) to the [Type-C USB port](#) on the back of the tablet until the charging icon stops blinking.¹ A **Power bank** or **solar panel**³ may also be used.

 Connect the tablet from any standard computer USB port to the [Type-C USB port](#) on the back of the Envision until the charging icon stops blinking.¹

If the tablet is on, a charging icon  will appear at the [top left of the screen](#). While charging, this icon will blink. When the battery is fully charged, the icon will stop blinking but becomes **highlighted**  and remains displayed as long as the USB cable is connected.

¹Actual charge time will vary according to the current battery capacity and charging source.

²A USB wall charger with 5V 2A output is by far the recommended charging method.

³A solar panel is the least stable/reliable among wall charger, power bank or solar panel.


⁴While connected to a charging source, the [small LED](#) will remain lit (whether Envision is on or off).


Bookmarking

Bookmarks are automatically stored in memory and will persist while Envision is on. But when an input storage device is formatted with FAT32 file systems, Envision can also save those bookmarks to the storage media.

The following bookmarks will persist on the input device until intentionally changed:

- Last folder accessed
- Last sub-folder accessed (if any)
- Last file accessed within a folder
- Last playback position (Audio/Video) or page (Document) within each file previously accessed

¹  To ensure that bookmarks are properly saved, return to the Home Screen before removing external devices.

²  Some microSD or OTG devices may not be compatible for saving of Bookmarks. The problem is under investigation and is scheduled for revision soon.

Supported File Types

Image	BMP, GIF, JPG and PNG
Audio	AAC/M4A, APE, FLAC, MP3, OGG and WAV
Video	AVI, FLV, MKV, MOV, MPG and MP4/M4V
Documents	PDF

[For more details see the Envision C Series User Guide here.](#)

There may always be exceptions to the files listed above. Please feel free to contact us at megavoice.com/support for assistance if needed.

Input Devices

Internal Storage

Internal storage size is determined per order at the time of assembly.

For **read and write** access, Envision supports the following file system formats:

- FAT32
- NTFS²
- exFAT²

microSD card¹³

The following card **types** are supported in up to 128GB capacity:

- microSD
- SDHC
- SDXC

For **read and write** access, Envision supports the following file system formats:


- FAT32
- NTFS²
- exFAT²


OTG¹³


Most common OTG devices with a USB Type-A connector are supported in up to 128GB capacity:

For **read and write** access only, Envision supports the following file system formats:

- FAT32
- NTFS²
- exFAT²

¹  *Envision may not recognize devices formatted with unusual File System/cluster size combinations.*

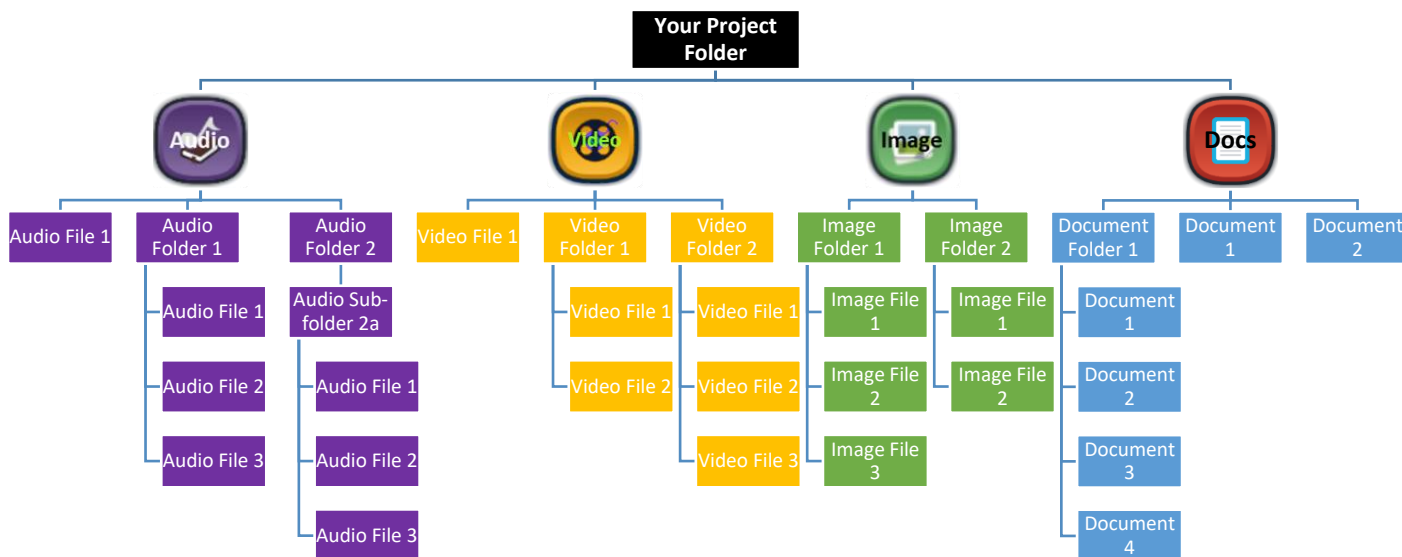
²  *If you wish to load files that are greater than 4GB in size, NTFS or exFAT must be used. When using NTFS, max cluster size should not exceed 32K. NTFS/4K is the recommended choice for optimal loading speed.*

³  *Some microSD or OTG devices may not be compatible for saving of Bookmarks. The problem is under investigation and is scheduled for revision soon.*

Folder Structure

The folder structure for Envision is quite flexible and is the same for all [Input Devices](#). Folders in the root must have the mandatory names of **Audio**, **Video**, **Image** and **Documents** (case is not important). Each of the main folders may contain valid files of that type and/or other folders containing files of that type. Naming for other sub-folders or files within the folders is free text¹ but must sort in the order they should display or play.

¹Envision C supports file names in Arabic, Chinese, English, French, German, Hebrew, Italian, Japanese, Persian, Russian, Spanish, Turkish or Vietnamese text. Files named using any other language may need to be renamed to display correctly or at all.



Problems with the Envision?

If the tablet will not turn on, or does not operate properly, please try the following:

1. Please make sure the battery is charged per [Charging Instructions](#). After charging, try to turn the player on. If the battery will not charge it must be replaced by a qualified technician.
2. Make sure that the proper input device is connected, selected and [recognized](#) by the tablet. Make sure it has been properly formatted and prepared with media files using the [recommended structure and naming](#). See [Input Device Selection Screen](#) and [Input Devices](#) for more details.
3. If the tablet is ON but not responsive, insert a paper clip into the [hardware reset](#) hole on the back of the player next to the power button. Gently press on the internal switch, which disconnects and reconnects the battery and restarts the tablet.
4. If the above did not help, please contact us at megavoice.com/support for assistance.

Warnings

- Care must be taken to set the volume at the lowest level that can be heard comfortably. Prolonged exposure to loud sound can cause gradual hearing loss.
- DO NOT expose the player or battery to fire, extreme heat or intense direct sunlight.
- STOP using the player if you observe abnormal heat, odor, discoloration, leakage or deformation. Refer to a qualified technician for service.
- The Envision battery should only be removed by a qualified technician. If removed, handle it with care. Keep the exposed battery out of reach of children. DO NOT burn, puncture, disassemble, or modify the battery.
- If the battery leaks, dispose of it carefully in accordance with all local laws. Wash any skin or clothing exposed to battery liquid and avoid swallowing or contact with eyes. In the case of swallowing or contact with eyes, seek medical care immediately.

Certifications



This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received,
including interference that may cause undesired operation.

Changes or modifications not expressly approved by
the manufacturer could void your authority to operate this device.