



Wotja Go 19 Guide [19.10.0](#) - 25th October 2019

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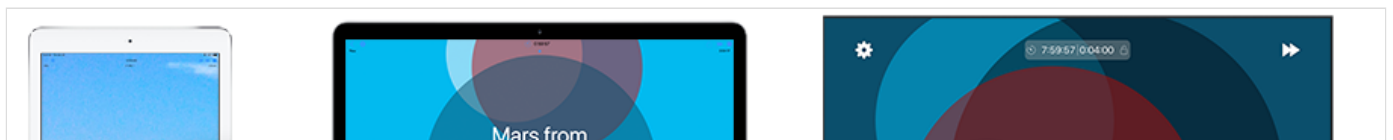
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Wotja Go 19 User Guide





Generative Music Player

For: iOS, tvOS, macOS, Windows, Android, Apple TV, Fire TV, Android TV

Languages: English, Chinese, Japanese

Relax with Wotja Go 19, an easy to love and simple to use generative music 'player' app. It's perfect for generating live, fresh, beautiful background music for relaxation or sleep.

This app includes all that it needs to create ambient & melodic soundscapes live on your device. These are totally fresh and personal to you and your space and are not generated on some remote server and streamed to you.

The Wotja Go 19 'Flow' player app interface for Apple TV/ Fire TV is now included too!

* Denotes feature(s) that are not in the Wotja Go 19/LE TV Apps

** Denotes feature(s) that are not in the Wotja Go LE TV App

Simple & Effective

- Generate up to 8 hours** of beautiful live ambient music for relaxation, reflection, meditation, sleep & mindfulness
- Play mix-after-mix of live relaxing music in 'Flow' mode; to change what is played simply select from a number of included Randomization Schemes
- Relax with the built-in generative albums 'Calm' and 'Relax'*
- Watch gentle screen animations that can include text, sometimes used to create the melodies (Scheme dependent) using "text to music" techniques
- Includes the "Wotja Go 19" player app for Apple TV/Fire TV (NB: the "Wotja Go LE" player app for Fire TV/Android TV is in the free Wotja 19 AZ/GP version)
- Play any installed 3rd party Wotjabox album*

Quick Start

- 'Flow' for mix-after-mix of live relaxing music & melodies
- 'Built-in' > Tap one of the built-in albums, 'Calm' or 'Relax'*

Wotja User Reviews

"Masterpiece", "the best generative software that I have ever used", "Brilliant", "Extremely musical", "Love Wotja!"

Wotja Go 19 for iPhone, iPad, iPod touch, phone, tablet, laptop, PC

This paid-for app includes a 'Flow Player' mode of operation and two high quality non-editable Albums of specially constructed generative music mixes*. It's for those who prefer the simple freewheeling freedom of the

Flow Player mode's succession of freshly generated mixes, without a need to save, or those who simply wish to relax with high quality pre-created albums of generative music*.

It will play for up to 8 hours (V19.7) or you can set the Sleep Timer to have it stop earlier. In Flow Player mode you can change what is created by selecting a different Randomization Preset, several of which are included. You can override* some of the preset's settings e.g. whether words are shown or not, style of icon used, mix duration, tempo etc. Wotja Go 19 will also play any 3rd party .wotjabox album you have installed*.

'Wotja Go 19' is a player app and not a creativity app, meaning it has no support for any of Wotja V19's more advanced creativity or interoperability features. If you have a need for a music play time that is more than 8 hours and/or want to explore the music creativity side of the Wotja system then depending on your needs consider getting the paid-for 'Wotja Box 19' or 'Wotja Pro 19'.

Alternatively, if available, consider a Subscription version and take out a Subscription to a 'Box' or 'Pro' Feature Set tier. The Subscription version also includes optional 'Long Play' Subscriptions for those that need to play their own mixes in e.g. a long play music installation.

Wotja Go 'Flow' player app interfaces for Apple TV / Fire TV / Android TV

The Wotja Go 'Flow' player app interfaces are custom UIs for TV (Apple TV / Fire TV / Android TV) that are included in the relevant Wotja Go 19 app. They are very easy to use and the UI is centred around use of the [Flow Player](#).

The Wotja Go TV UI has 2 main controls (Settings, Next) and a limited number of Settings (Randomization Scheme, Sleep Time, Flow Repeat [Lock]/Continuum [Unlocked] and Text Display).

As it is so simple to use we do not have a separate section in the guide for it. However, the short videos below show the available controls and Settings for English, Chinese and Japanese localisations.

- **Wotja Go 19 (paid-for) includes:**

- *Apple TV (4th generation+) with tvOS 9+:*

- If you purchase 'Wotja Go 19' for iOS (via the App Store) or 'Wotja Go 19' for tvOS (via the App Store for Apple TV) then you get the other app for free (it is like an app bundle in effect).
- Has an 8 hour play time with limited Settings and works only in [Flow Player](#) Mode with 2 controls (see above, see videos).

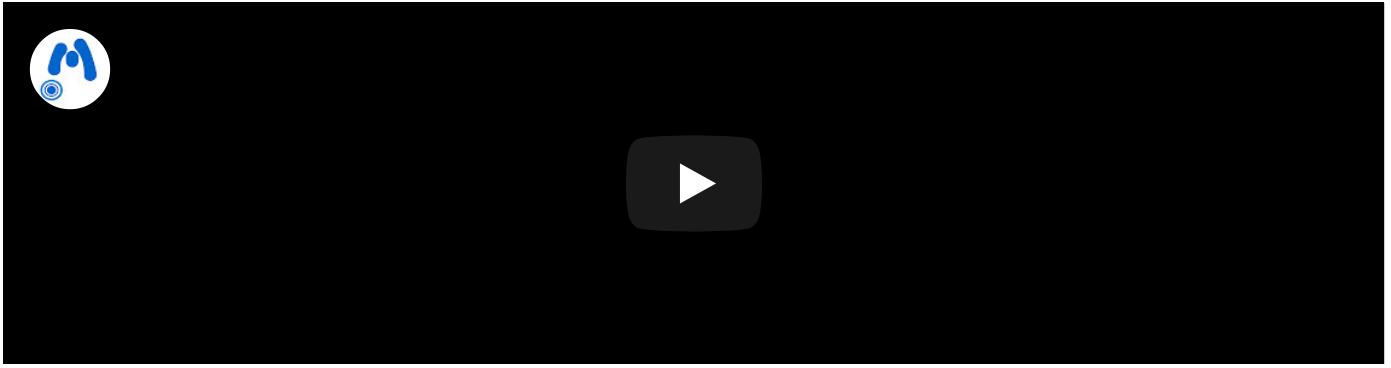
- *Fire TV Stick 4K/Fire TV Cube with Fire OS 6+:*

- The paid-for 'Wotja Go 19' for Android app available via the Amazon Appstore includes the 'Wotja Go 19' app for Fire TV.
- Has an 8 hour play time with limited Settings and works only in [Flow Player](#) Mode with 2 controls (see above, see videos).

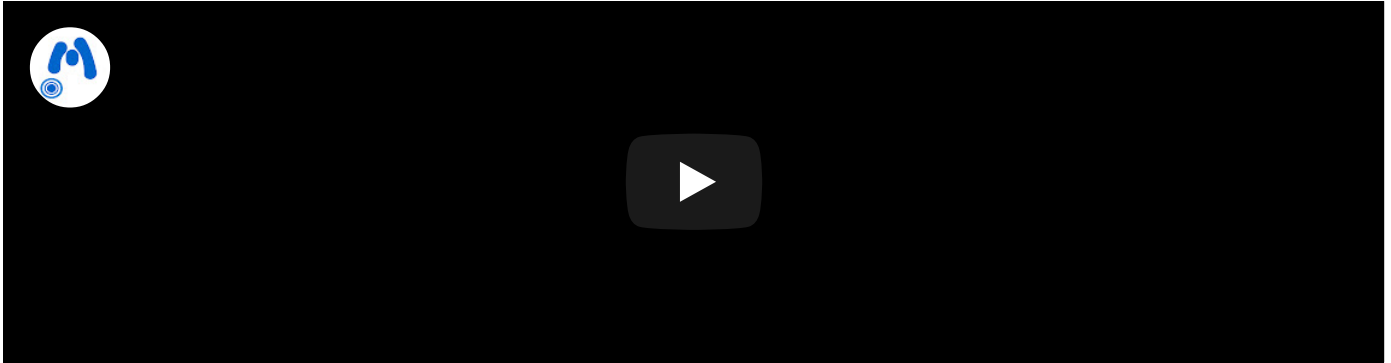
- **Wotja 19 AZ/GP (free) include the "Wotja Go LE" interface for TV**

- *Fire TV Stick 4K/Fire TV Cube with Fire OS 6+; Android TV (see below):*

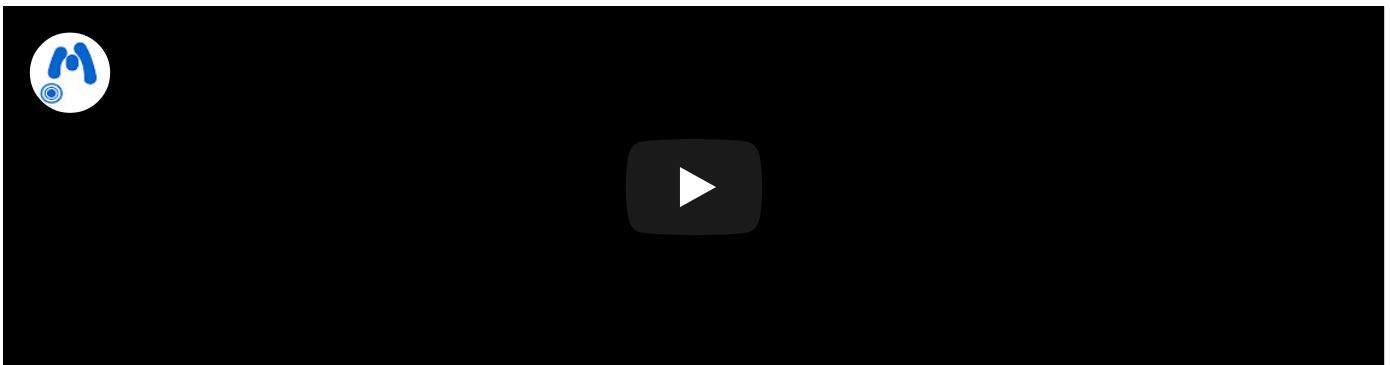
- The FREE version of Wotja for Android (AZ or GP) includes 'Wotja Go LE', a free/lite edition of the Wotja Go TV app; we have made it available so that you can try out the TV app for free on a Fire TV.
- It has the [Free Mode](#) play time limitations of namely 10 mins play time.
- Note for experimenters: We expect the app should run on any Android TV that runs Android 8+ (GP version) or Android 6+ (AZ version) but we have not yet been able to test that out - let us know how you get on!



Wotja Go 19 for tvOS (English): Generative Music Player (30s)

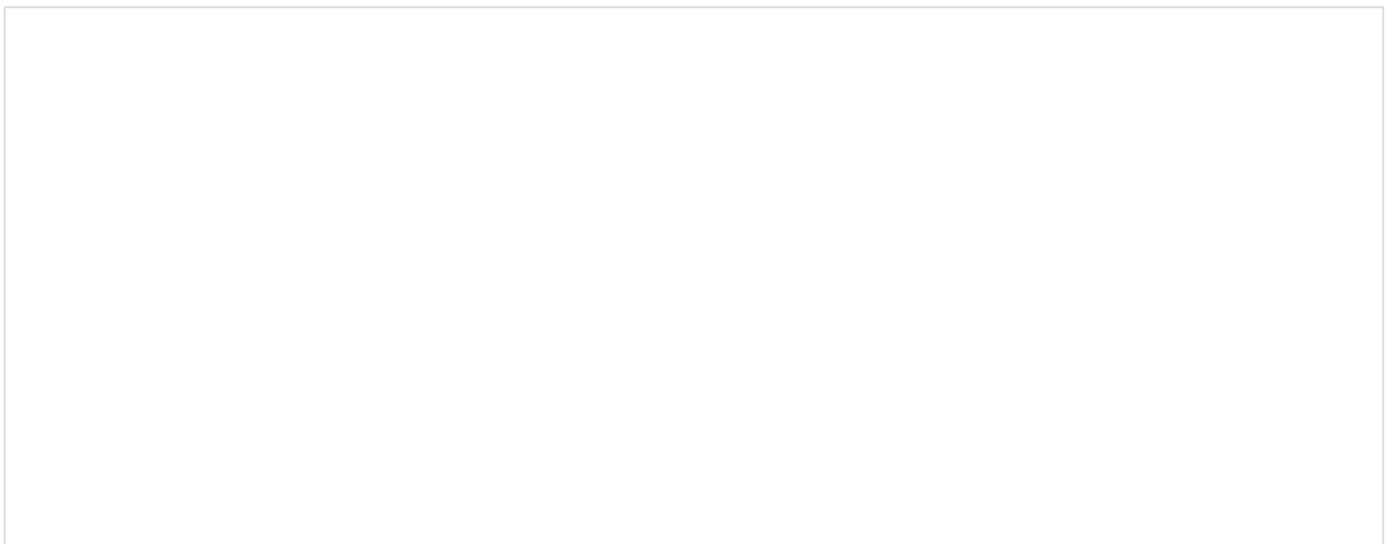


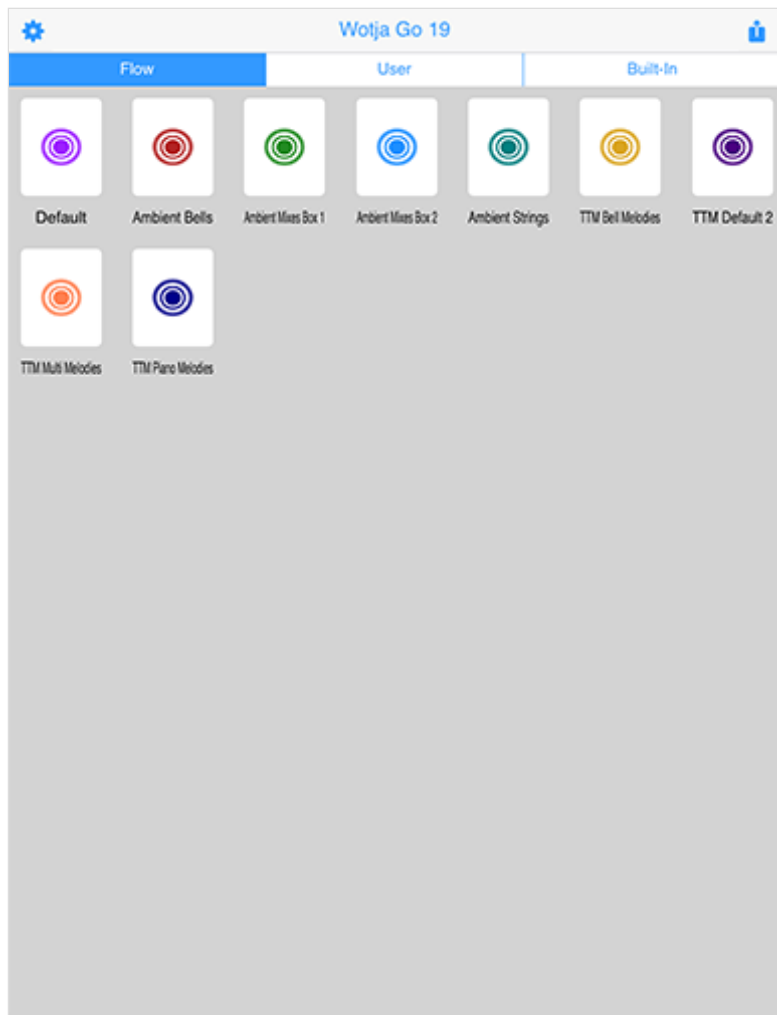
Wotja Go 19 for tvOS (Chinese): Generative Music Player (30s)

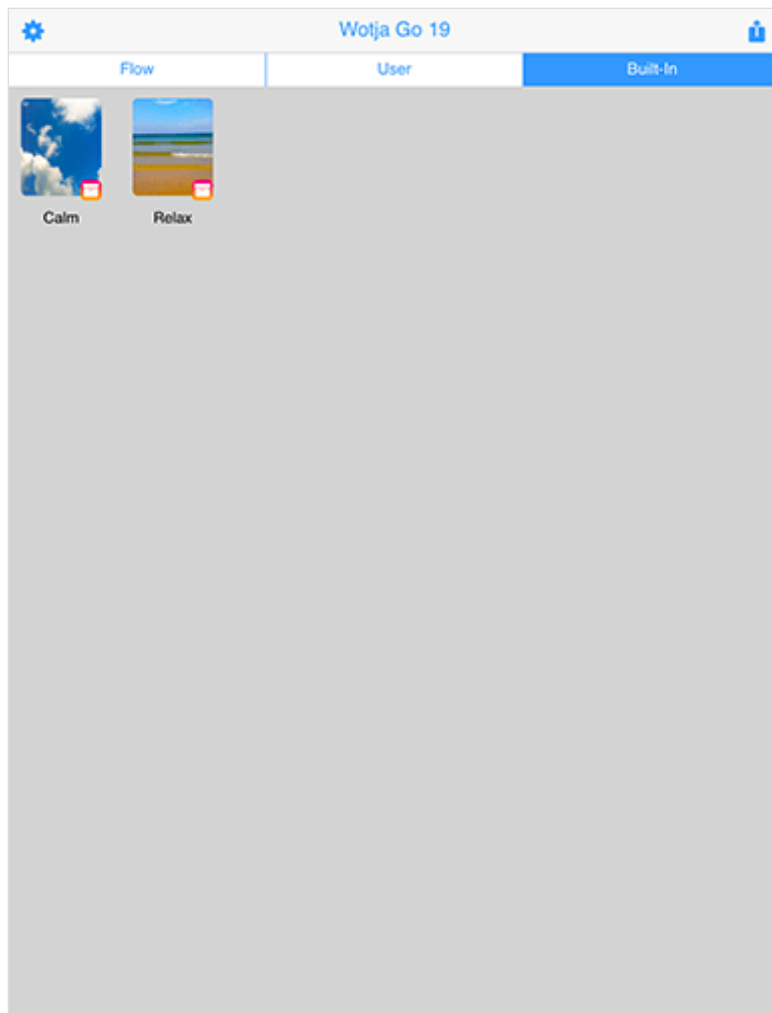


Wotja Go 19 for tvOS (Japanese): Generative Music Player (30s)

Quick Start







Note for Wotja Go 19 for tvOS: Users should check out the short videos above, and refer to the '[Flow Player](#)' section.

On starting the app you will see the [Documents](#) screen with 3 segments - 'Flow', 'User' and 'Built-In'.

'Flow' Segment - Generate a succession of mixes

Select the 'Flow' segment and tap any one of icons. Each icon will load the '[Flow Player](#)' with a particular [Randomization Scheme](#). Flow mode will then start generating a succession of freshly mixed generative music mixes.

'User' Segment - Play 3rd party 'Box' albums

If you install any 3rd party .wotjabox files (Boxes) you will see and can play them from here.

'Built-In' Segment - Play a Built-In 'Album'

Tip: 'Albums' are a special kind of built-in play-only Box that does not allow exporting of mixes or Mix Overrides.

Select the 'Built-In' segment and the top view selector control and tap the thumbnail of the Album you want. It will then start playing in the [Box Player](#).

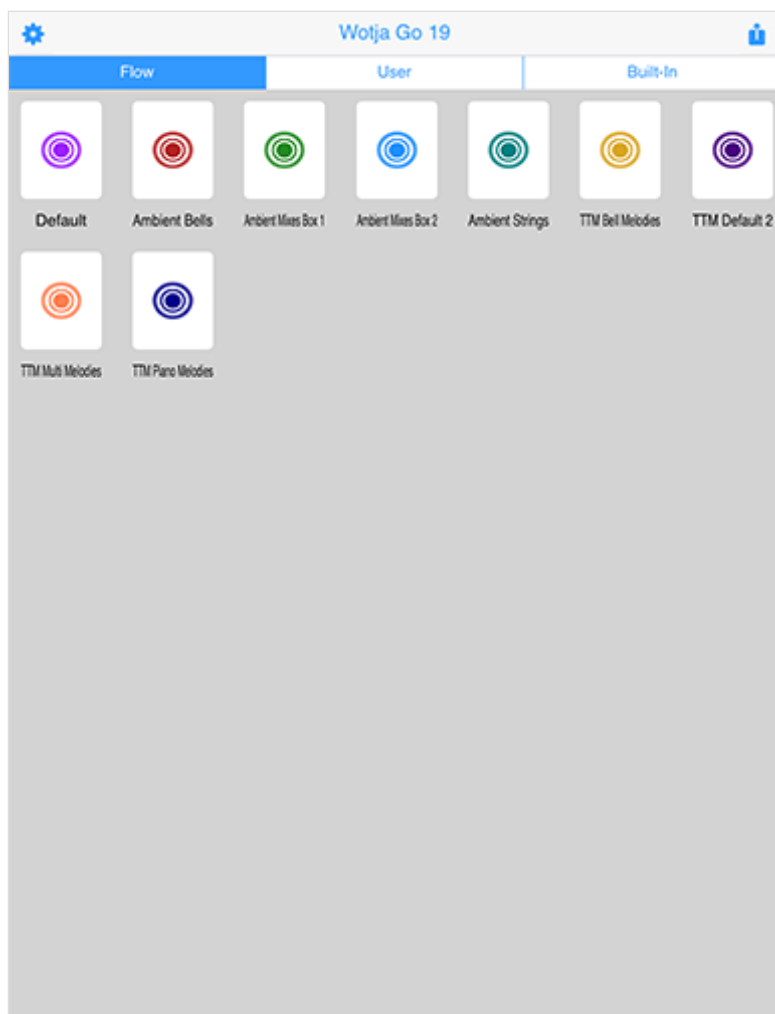
Desktop Menu

The Desktop Menu (macOS/Windows) is where you can:

- Quit/exit the app
- Show the Wotja data folder (useful for later)
- Select your Audio Output device

UI Item	Description
Menu Bar	
Desktop Menu	<ul style="list-style-type: none"> • Wotja App name (macOS): <ul style="list-style-type: none"> • <i>About</i> • <i>Other usual entries</i> • <i>Quit</i> • File: <ul style="list-style-type: none"> • <i>Exit (Windows):</i> Close the Wotja app. • Options: <ul style="list-style-type: none"> • <i>Show Wotja data folder:</i> This will display in Finder (macOS) / Explorer (Windows) the Wotja folder where you may have added Randomization presets either created with another Wotja app or from a 3rd party. • <i>Output Devices:</i> Select the Output audio device to be targeted by Wotja's internal sound generator (the <u>ISE Synth</u>) from the list of available detected options e.g. 'Built-In Output' on macOS and 'Speakers' / 'Primary Sound Driver' for Windows. • Window: <ul style="list-style-type: none"> • <i>Show Window:</i> Brings the Wotja app window to the front. • Help: <ul style="list-style-type: none"> • <i>Various useful weblinks</i> • <i>About (Windows)</i>

Documents Screen



The Documents screen is what you see after you have launched the app. It is where you can:

- Select one of three different file views (segments): 'Flow, User' or 'Built-In'
- 'Flow' segment:
 - Start the 'Flow Player' and use it with the named Randomization Scheme
- 'User' segment:
 - If you install any 3rd party .wotjabox 'Box' albums you will see and can play them from here.
- 'Built-In' segment:
 - Load a Built-In Album (e.g. Calm or Relax)



The only difference in display of this screen in Desktop and Mobile versions is that in the 'User' segment in the Desktop version you can have multiple files (mixes, playlists, Boxes and Albums) open, each one shown in a different tab at the top of the screen.

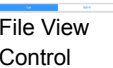


- Tip: To close an open tab in the Desktop version use Cmd+W (macOS) or Ctrl+W (Windows).

iOS/macOS: When you first start the app you're prompted if you want to use iCloud or Local. Go your device's iCloud Settings screen, scroll down that and look for this Wotja app and go into that screen. You will see a "Use iCloud" toggle and you then set it as you wish. See [iCloud Settings](#).

Filetypes:

- The files that this Wotja app can open directly are: .wotjabox ('Box').
- See the FAQ: [File Management - Where should I put or look for App Files?](#)

UI Item	Description
 Settings	Go to Settings screen.
 Action	<ul style="list-style-type: none"> • <i>Sort Order...</i>: You can choose how the files in the User segment are sorted as follows: <ul style="list-style-type: none"> • Sort: New-Old • Sort: Old-New • Sort: A-Z • Sort: Z-A • <i>Help & Documentation</i>: Visits this User Guide online. • <i>Cancel</i>: Closes the popup menu.

 File View Control	<p>Tap to select either the 'User' or 'Built-In' File view:</p> <ul style="list-style-type: none"> • <i>'User'</i>: Displays thumbnails of any files of filetypes supported by the app that are present in the Wotja iCloud folder or present in the Local Wotja data folder on the device (see iCloud/Local below ; in Wotja Go 19 these will be any 3rd party Boxes you have installed) • <i>'Built-In'</i>: Displays thumbnails of any Albums that are included in the app (e.g. 'Calm' and 'Relax')
 Flow Flow button	<p>Tap a Flow button to start the 'Flow Player' mode.</p> <ul style="list-style-type: none"> • <i>'Flow' segment</i>: Flow Player uses the named Randomization Scheme. • <i>'User' segment</i>: Flow Player uses the user selected (or default) Randomization Scheme.
 Calm Album Thumbnail	<p>Tap to play an 'included' Album, e.g. 'Calm' or 'Relax' in the Box Player. Both Albums include relaxing, ambient generative music pieces.</p>

Flow Player



The Flow Player is opened from the [Documents](#) screen as follows:

- *'Flow' segment:* Tap a Flow button and the Flow Player will start generating according to the named [Randomization Scheme](#).
- *'User' segment:* Tap the Flow button and the Flow Player will start generating according to the user selected (or default) [Randomization Scheme](#).






It is used to:






- Generative a succession of freshly created mixes whose play time is governed by the Mix Duration values in Settings.
- Playback will continue until either the Sleep Timer kicks in (if active) or the Music Play Time Timeout (MPTT) is reached.
- How each mix is generated depends on the various settings in the currently selected [Randomization Preset](#).

The maximum Play Time is governed by the value of the Music Play Time Timeout (MPTT). Once it has been reached music playback will stop. Press the relevant Wotja play button to restart play.

The MPTT for the Flow Player in Wotja Go 19 is 1 hour. See [Feature Sets](#).

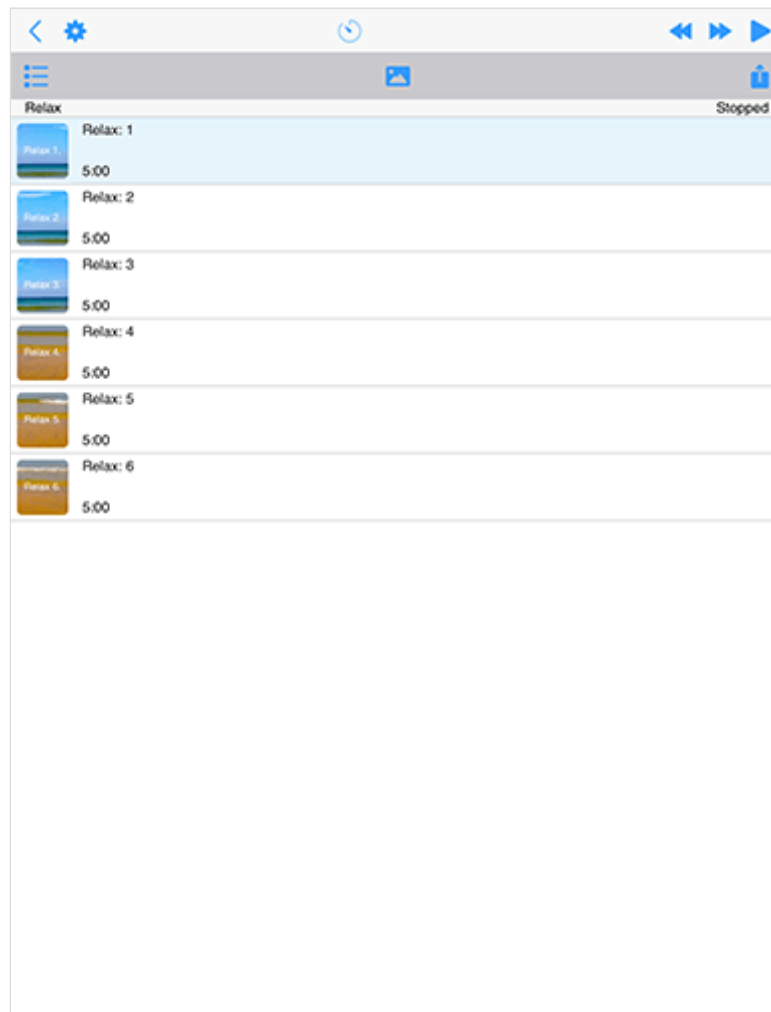
UI Item	Description
	Takes you back to the Documents screen

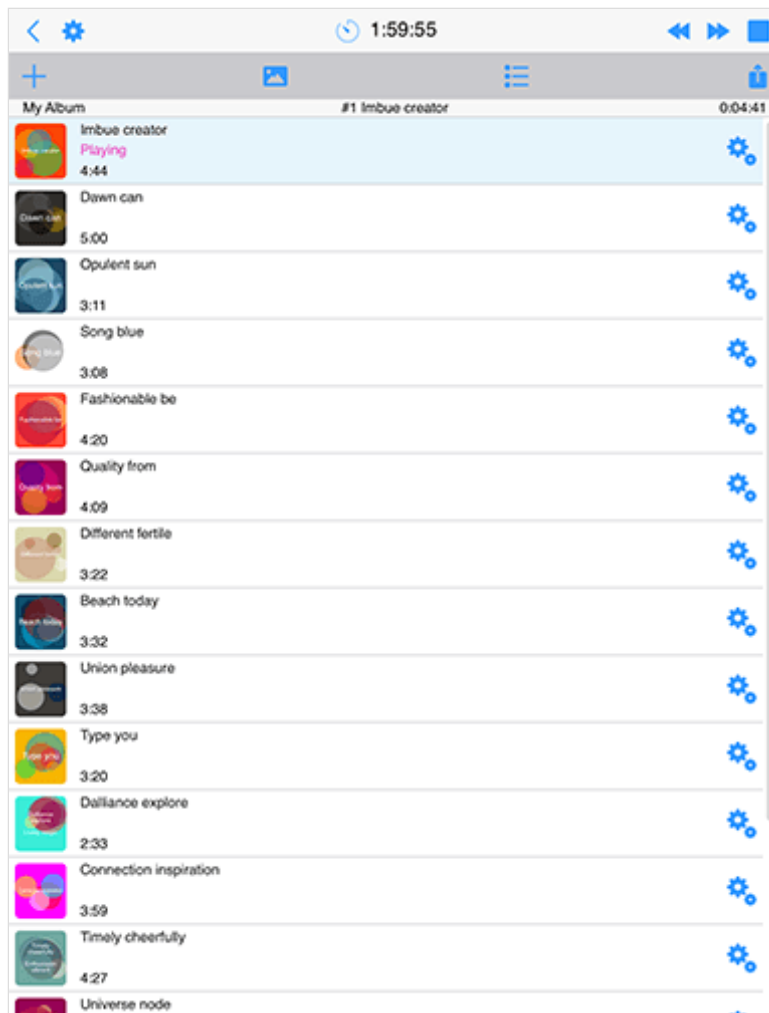
	Takes you back to the Documents screen.
	Takes you to the Settings screen.
	Shows the total Play Time remaining before Wotja will stop playing. The maximum this can be is governed by the value of the Music Play Time Timeout (MPTT).
	<p>The MPTT for the Flow Player in Wotja Go 19 is 1 hour. See Feature Sets.</p> <p>Tap the Sleep Timer button just to the left of the Play Time Remaining indicator to go to the Settings Screen where you can set the Sleep Timer. When there the Sleep Timer is on the button looks more solid.</p>
	Locks the mix so that it is restarted when it reaches its end rather than another being generated.
	Forces another mix to be generated.

	Shows that you are in Flow mode.
	Visit the User Guide online with the Help & More item.
	Shows the Play Time remaining for the current Flow mix.
	<p>The Flow mix Music Play Time Timeout is 1 hour in Wotja Go 19. See Feature Setdependent.</p> <p><i>Tip:</i> To change how long mix will play for try changing the Duration/Max and Duration Max/Range values in Settings to override what is in the Preset. Doing that lets you override what is in the Preset. It's fun!</p>
	Whether any text is displayed here depends on Icon Text value used by the Randomization Preset (Settings > Randomization). The text is present in the underlying mix file and can be Cut-up or TTM text.
	<p><i>Tip:</i> To change what is displayed try changing the 'Icon Text' value in Settings. Doing that lets you override what is in the Preset. It's fun!</p>
	The background used in Flow Mode depends on the Icon Pallette and Icon Graphic values used by the Randomization Preset (Settings > Randomization).
	<p><i>Tip:</i> To change what is displayed try changing the Icon Pallette and Icon Graphic values in Settings. Doing that lets you override what is in the Preset. It's fun!</p>

Settings. Doing that lets you override what is in the Preset. It's fun!

Box Player





The Box Player is used to play Box files, Playlists and Albums. It is opened from the Documents screen as follows:


- 'User' segment:
 - Tap on an installed Box (if any).
- 'Built-In' segment:
 - Tapping on a Built-In 'Album'


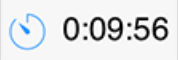






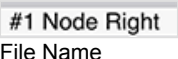
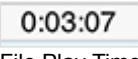

It is used to:

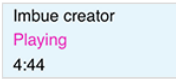
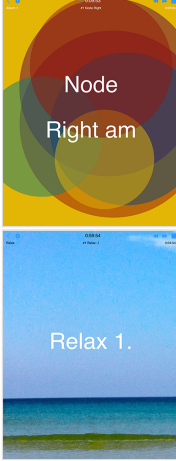
- 'User' segment:
 - If you install any 3rd party Box you will see and can play them from here.
- 'Built-In' segment:
 - Play a built-in 'Album' (currently 'Calm' and 'Relax')

The maximum Play Time is governed by the value of the Music Play Time Timeout (MPTT). Once it has been reached music playback will stop. Press the relevant Wotja play button to restart play.

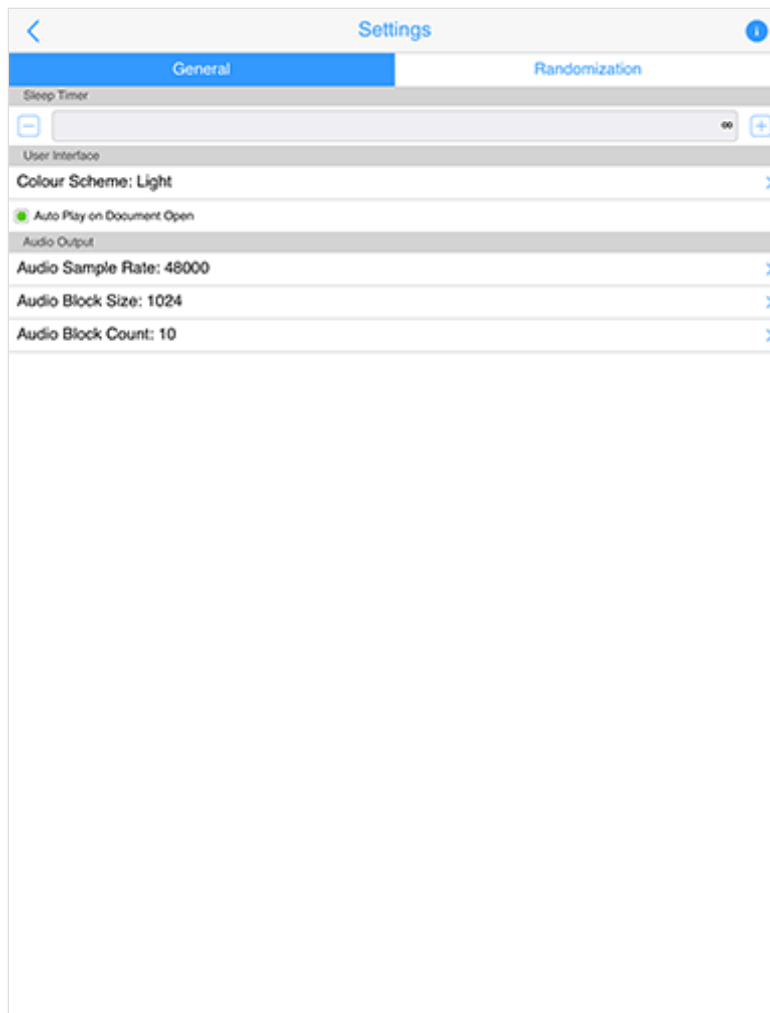
The MPTT for the Box Player in Wotja Go 19 is 1 hour. See Feature Sets.

UI Item	Description
	Takes you back to the Documents screen.

Back	
 Settings	Takes you to the Settings screen.
 Play Time Remaining	<p>Shows the total Play Time remaining before Wotja will stop playing. The maximum this can be is governed by the value of the Music Play Time Timeout (MPTT).</p> <p>The MPTT for the Box Player in Wotja Go 19 is 1 hour. See Feature Sets.</p> <p>Tap the Sleep Timer button just to the left of the Play Time Remaining indicator to go to the Settings Screen where you can set the Sleep Timer. When there the Sleep Timer is on the button looks more solid.</p>
 Previous	Takes you to the previous playlist item.
 Next	Takes you to the next playlist item.
 Sequential Play  Random Play	Tap to toggle between sequential and random play.
 Action	<ul style="list-style-type: none"> • <i>Help & More:</i> Visit the User Guide online.
 Box/Playlist/Album Name	The name of the Box/Playlist/Album (left of status bar).
 File Name	The name of the currently selected File (middle of status bar).
 File Play Time	<p>Shows the Play Time left for the current file (right of status bar).</p> <p>This value can only be adjusted in Mix Overrides (Box file only).</p> <p>The maximum duration of a mix in Wotja Go 19 is effectively 1 hour, as that is the MPTT in Wotja Go 19. See Feature Sets.</p>
 Box/Album Thumbnail	Tap the thumbnail to go to Full Screen display (see below).


	<p>The top line is the file name.</p> <p>The center line displays "Playing" when the file is playing.</p> <p>The bottom line displays the minimum and maximum piece time. These values are set in Mix Overrides (Box file only).</p> <p>Tap the central area to play or stop the file. When the file is playing the item will be a light blue colour.</p>
 <p>Fullscreen (click image for large)</p>	<p>Fullscreen display is for when you want to sit back, look at any included image/message and reflect on the music.</p> <p>When you first go into Fullscreen display a faint white toolbar appears at the top to help you see the controls.</p> <p>Tap in the center of the screen to return to the Box player screen.</p>

Settings: General



The General "segment" in Settings is where you set the Sleep timer if required, the User Interface mode (Light or Dark) and various Audio settings.

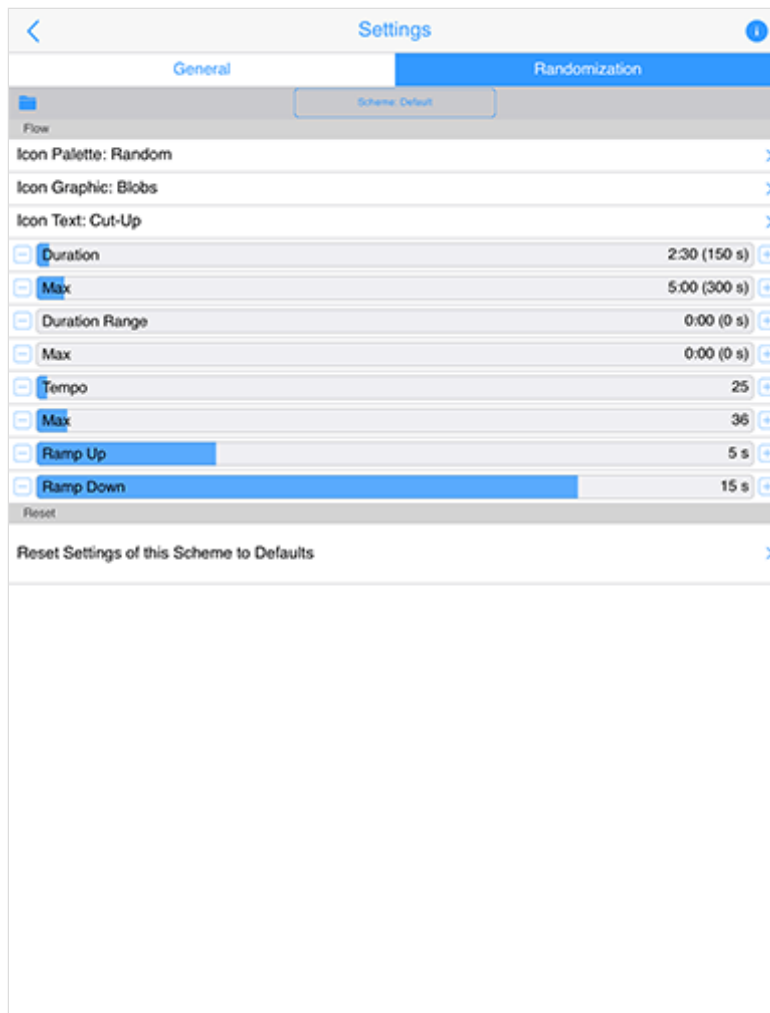
This screen is accessible from the Cog item which is shown in the Documents screen and others.

Item	Description
 Info	Select for a popup with links to further information, such as version number, links to this user guide, website, EULA, Privacy Policy etc.
Sleep Timer	
Timer Slider	<p>(Default: Infinite) The sleep timer can take values 1m to 60 mins. Use it to set how long you want to Wotja to play before fading out over the last few seconds of play time.</p> <p>The timer is off when the slider is in the near left position. You will then see the value shown as ∞.</p> <p>If the setting is ∞ then it means there is no sleep timer active and the only timer in operation is the Music Play Time Timeout.</p>
User Interface	
Colour Scheme	Choose between Light and Dark themes.

Colour Scheme: Light/Dark	(Default: Light) This where you choose whether you want the app to use a Light or Dark scheme to suit your preference. This User Guide uses the Light scheme. Select the Light or Dark option to change theme - it is that simple!
Auto Play on Document Open	(Default: Enabled) This setting simply means that when you open any file it will start to play.
Audio Output	
Audio Sample Rate	(Default: 48 kHz or 44 kHz auto selected depending on device capabilities [iOS, macOS, Windows]; 22Khz [Android]).
Audio Block Size (iOS, Android)	(Default: 1024 samples [iOS]; 2048 [Android]). This setting is of particular use if you are using Wotja on an older device. Used in conjunction with Audio Block Count.
Audio Block Count (iOS, Android)	(Default: 10 [iOS]; 5 [Android]). This setting is of particular use if you are using Wotja on an older device. Is the number of Audio Blocks of size determined in Audio Block Size setting.

Settings: Randomization



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The Randomization "segment" in the Settings screen is a very powerful screen.

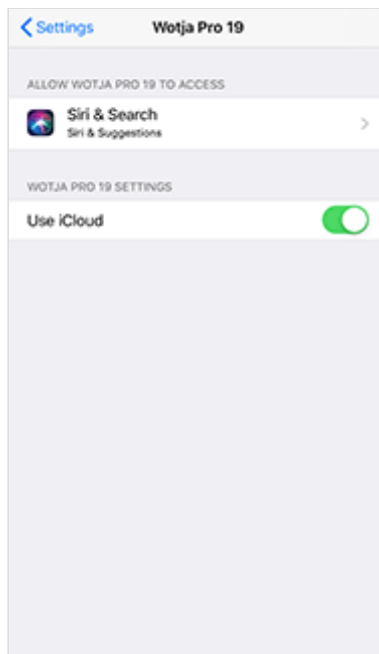
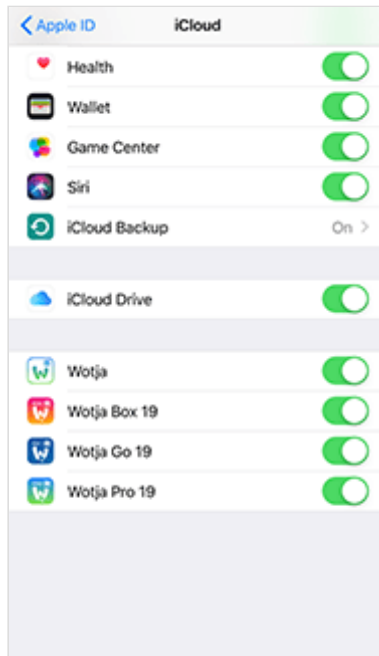
It is where you select the Randomization Scheme used for Randomization as well as being able to override the values of Randomization parameters.

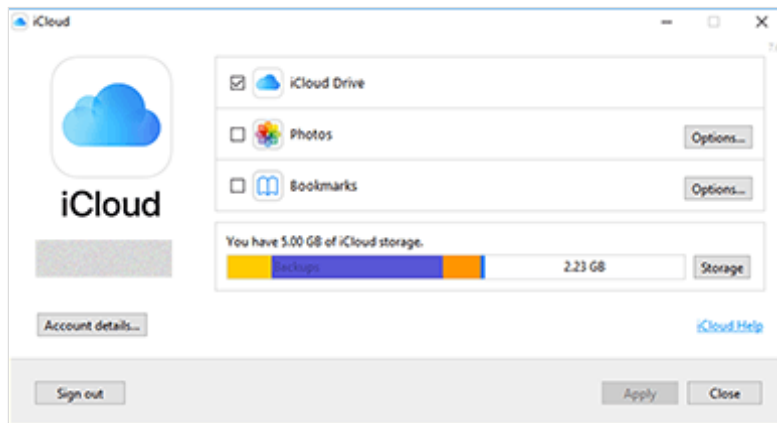
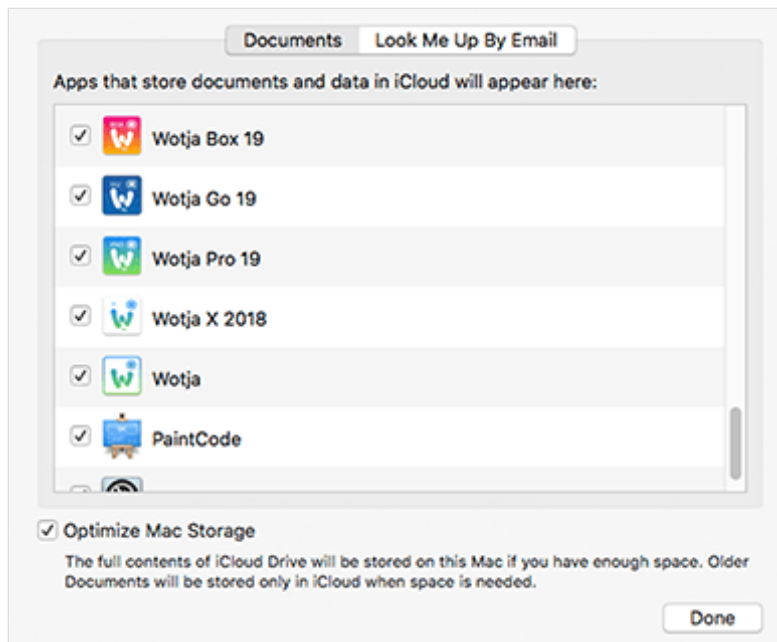
Randomization parameters determine both how the mixes in Flow are created and whether text is displayed on screen in Flow mode.

Parameter	Description
Schemes	
 Open	Opens the Scheme list.
 Selected Scheme	Shows the selected Randomization Scheme.
Automatic album (Box)/Flow	
Icon Palette	<i>Default - Random:</i> Select from one of 35 includes palettes for auto-icon generation in Boxes or Mixes.

Icon Graphic	<i>Default - Blobs</i> : Select from 2 different kinds of icon graphic styles for auto-icon generation in Boxes or Mixes. The choices are: Blobs or Geometric.
Icon Text	<i>Default - TTM</i> : Select what text, if any, you want to display in your icon. The choices are: TTM, Cut-Up or none.
Mixes in Box	<i>Default - 8</i> : The minimum number of mixes in an automatically generated Box.
Max (Mixes in Box)	<i>Default - 8</i> : The maximum number of mixes in an automatically generated Box.
Duration	<i>Default - 2.5 m (150 s)</i> : The minimum time a mix is configured to play for in an automatically generated Box.
Max (Duration)	<i>Default - 5 m (300 s)</i> : The maximum time a mix is configured to play for in an automatically generated Box.
Duration Range	<i>Default - 0 s</i> : The minimum duration that is added to a mix's Duration above <i>when the Box is created</i> .
Max (Duration Range)	<i>Default - 0 s</i> : The maximum duration that is added to a mix's Duration above <i>when the Box is created</i> .
Tempo	<i>Default - 25 BPM</i> : The minimum tempo of a mix.
Max (Tempo)	<i>Default - 36 BPM</i> : The maximum tempo of a mix.
Ramp Up	<i>Default - 5 s</i> : How long a mix takes to ramp up to its full volume.
Ramp Down	<i>Default - 15 s</i> : How long a mix takes to ramp down to zero volume.
Reset All Random Settings	Resets all values back to their Defaults.

Settings: iCloud





IMPORTANT: To use iCloud in Wotja you MUST have set up/toggled on iCloud Drive ("iCloud Drive") - See also [Apple's iCloud Help resource](#).

IOS IMPORTANT: You must ALSO have the relevant Wotja App's "Apps Using iCloud" toggle AND the relevant app's Settings "Use iCloud" both toggled on. If you do not want to use iCloud with Wotja turn them both off. If both have different toggle states then when you launch Wotja it can crash. We know it is confusing, sorry!

Using Wotja with iCloud enabled makes it easy to edit/use Wotja files across multiple devices, be they iPhones, iPads, Macs or Windows PCs. When it is enabled then all Wotja files in the iCloud Drive folder are all stored in the cloud, also a great form of backup!

iOS - Set up/Use iCloud Drive:

This screen is where you both turn on the "iCloud Drive" toggle and then set what apps can use it for file saving using the relevant "Apps Using iCloud" toggle.

This screen is accessed as follows: From the iOS Settings Screen > Apple ID, iCloud, iTunes & App Store (Your Name) > iCloud (see also [Apple's iCloud Help resource](#))

- **"iCloud Drive" toggle:** This is found after the iCloud Backup toggle. It must be toggled on for any app (including Wotja!) to use iCloud Drive to save data.
- **"Apps Using iCloud" section toggles:** Scroll further down the screen to find the version of Wotja that you have installed and then turn the toggle on (e.g. Wotja Pro 19). *Both this and the Wotja "Use iCloud" must have the same toggle status or you can get a crash on launching Wotja.*

iOS - Wotja "Use iCloud" toggle:

This screen is where you set whether Wotja can use Mobile Data and whether or not it uses iCloud for file saving. It is accessed from the iOS Settings Screen.

- **Wotja "Use iCloud" toggle:** Scroll down the iOS Settings screen to find the version of Wotja that you have installed, tap on it and then in the ensuing screen find the App Settings section (e.g. Wotja Pro 19 Settings) and turn on the toggle "Use iCloud". *Both this and the Wotja "Use iCloud" must have the same toggle status or you can get a crash on launching Wotja.*

macOS - "iCloud Drive" / Wotja "Use iCloud":

See also [Apple's iCloud Help resource](#).

- **"iCloud Drive" toggle:** From the macOS System Preferences screen go into iCloud and in the ensuing iCloud screen ensure the iCloud Drive setting is toggled on.
- **Wotja "iCloud Drive" toggle:** In the iCloud screen above tap on the iCloud Drive "Options" button and in the ensuing screen (shown left) select the Documents tab and scroll down the screen to find the version of Wotja that you have installed and then turn the toggle on (e.g. Wotja Pro 19).

Wotja iCloud Drive App screen (Windows):

The Windows iCloud Drive app is required to enable/synch iCloud files on your Windows PC (and thus the Wotja iCloud Drive folder). To set it up find/load the Windows iCloud Drive app and ensure iCloud Drive is toggled on.

Important Note: Wotja for Windows will by default save Wotja files to the [Wotja Folder](#) (you can however choose to save to the Wotja iCloud Drive folder using File Save As). All mixdown recordings are always saved to the Wotja Folder. The Wotja [Documents screen](#) will, however, only display/load files from the Wotja Folder. If you have saved Wotja files to the Wotja iCloud Drive folder then to see them in the Documents screen simply move them to the Wotja Folder and then press the Action button in the Documents screen and select refresh.

Credits

Intermorphic is [Tim Cole](#) & [Pete Cole](#) - yes, just two brothers - and we have now been working together in generative music since 1990. However, without the incredible support and interest from so many over the years then we would not be where we are today with our current Apps, Engines and Content. Our thankyou list below is an ever expanding one, in no particular order, and does not include everyone (sorry to those we have missed!). We offer our heartfelt thanks and gratitude to:

- All our old friends and colleagues from [SSEYO](#) days including from the early days Jon Pettigrew, John Wilkinson, Steve Crawshaw & Chandra Modi and including from later days (1996 onwards) Jerry Leach, Paul Blampied, Jerry Swan, Nick Barefoot, Simon Robertson, Kerry-Anna Saia, Natalie Da Gama Rose,

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- Timothy Didymus and Mark Harrop, longstanding friends, colleagues and artists with incredible talent whose sublime generative music creations have, on the many occasions when times were hard, given us the much needed inspiration to press onwards.
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