



# Twonky Ref App 8.1.0 Release Notes

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JM Driver LLC

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# 1 Twonky Ref App iOS

## 1.1 New Features

- bookmarking use case
- support for SSO use cases
- audiobooks support

## 1.2 Improvements

- added about screen

## 1.3 Bug fixes

- "cannot load data" was displayed in list items
- Facebook pictures slideshow didn't work
- fixed a problem that the app stopped responding when user enabled aggregation while also disabling all shares
- fixed that the app crashed after repeated playback
- fixed that the server version is displayed incorrectly in reference app
- modifying metadata did crash the app
- shared items display was incorrect

## 1.4 Known issues

- DTCP content playback stops when user performs seek
- DTCP content playback stops when user resumes paused playback
- deleted SSO account does not expire in secondary device without restart
- downloaded DTCP content appears greyed out in local servers library
- local renderer setting remains disabled after setting it private in general settings on Android
- local video is shown with wrong aspect ratio
- pause does not work when beaming DLNA content to Sony TV
- seeking forward to the end of the song stops playback on Apple TV
- user cannot play content from queue while a content is already being played
- user cannot resume to play the content after sleep

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- volume cannot be controlled when content is beamed to Samsung TV

## 2 Twonky Ref App Android

### 2.1 Development Environment

Please note that the Twonky SDK for Android now requires Android Studio (no longer Eclipse) as a development environment, which is now state of the art for Android development. For further details please have a look at the latest developer guide.

### 2.2 New Features

- support for SSO use cases
- audiobooks support

### 2.3 Bug fixes

- backward skipping works now also in non-random queue modes
- downloaded items are now visible after move or upload
- fixed problem when user enabled aggregation while also disabling all shares
- fixed queue behavior when removing previously played items from queue
- pause and seek options work now when beaming to Samsung TV
- playback is now stopped when the queue is cleared; fixes inconsistent behavior
- seek bar now disabled when it's not possible to seek in the renderer
- seek bar now disabled when it's not possible to seek in the renderer
- upload no longer fails on wrong DLNA flags
- volume controls are now disabled when renderer returns an error for `getVolumePercent()`
- keep database after upgrading application on Android whenever possible

### 2.4 Known issues

- sometimes pause does not work when beaming DLNA content to Sony TV