

## PrinterOn Mobile for iOS 3.5.2 - Release Notes

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Version 3.5.2

PrinterOn Mobile for iOS offers an integrated solution for accessing both the PrinterOn Server Platform as well as PrinterOn's global network of Public Print locations in a single unified application. PrinterOn Mobile for iOS simplifies the process of discovering and printing to all PrinterOn's services.

PrinterOn Mobile for iOS supports iOS 8 or newer.

The following are some of the enhancements that have been made in this version of PrinterOn Mobile for iOS.

### Product Changes and Enhancements:

- **New – PrinterOn Live Jobs View (iOS-586)**  
When communicating with a PrinterOn 4.0.1+ Enterprise service, the PrinterOn Mobile for iOS can now retrieve a live list of all jobs submitted by the user from all submission methods and from any network. The Print History has been updated to include jobs submitted from the mobile app as well as jobs submitted from all other print submission methods. Users can also release print jobs (when their service allows it) from their mobile app for any submission type.
- **New – Microsoft Intune MAM Support**  
PrinterOn mobile apps now support Microsoft Intune MAM to provide enhanced security and control for organizations using Microsoft Intune. PrinterOn's Microsoft Intune support delivers all features consistent with other PrinterOn MAM integrations including remote configuration using existing MAM functions such as:
  - Remote PrinterOn service info configuration
  - User control limits
  - Content access management using system extensions
- **Updated – Security Updates and Improvements (iOS-571)**  
Reviewed and updated security best practices described as part of the release.
- **New – Control access to QR code remote release methods via MDM/MAM configuration (iOS-614)**  
Added the ability for administrators to control whether their users can release jobs using QR code release. Enabling this prevents users from seeing and using discovered printers via the search or the child printer listing. Note that this feature requests the use of an MDM/MAM provider to deliver the configuration information
- **New – Control access to web content print via MDM/MAM configuration (iOS-614)**  
Added the ability for administrators to control whether their users should have permission to print web content directly from within the PrinterOn mobile app. When disabled, users will not be presented with the Web option in the app. Note that this feature requires the use of an MDM/MAM provider to deliver the configuration information



## System Requirements

- iOS 8 or newer
- MDM integrated applications require a configured MDM server and provisioned device to work correctly.

Please contact [support@printeron.com](mailto:support@printeron.com) if you have any questions.