Konica Minolta Mobile Print App

Advanced Functions & Operations

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Installing the App - Download from "Store"



- 1. Open Store application on a mobile device
- 2. Search for "Konica Minolta Mobile Print" using keyword "Konica Minolta"
- 3. Download and install Konica Minolta Mobile Print













Application Start Up



Google Analytics User Approval

After installing the Konica Minolta Mobile Print, a screen confirming the User's cooperation to gather quality improvement information will be displayed.

Konica Minolta collects utilization data, aiming at improving the quality of the application. In an effort to gather Universal Analytics to study data, the information collected is sent to Google.

The Konica Minolta Mobile Print application can still be used if CANCEL is selected. Under these conditions no user utilization data will be sent to Google.



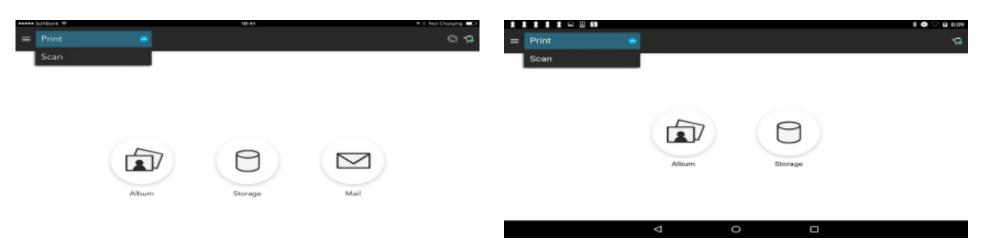
Application Interface



iOS Interface



Android Interface

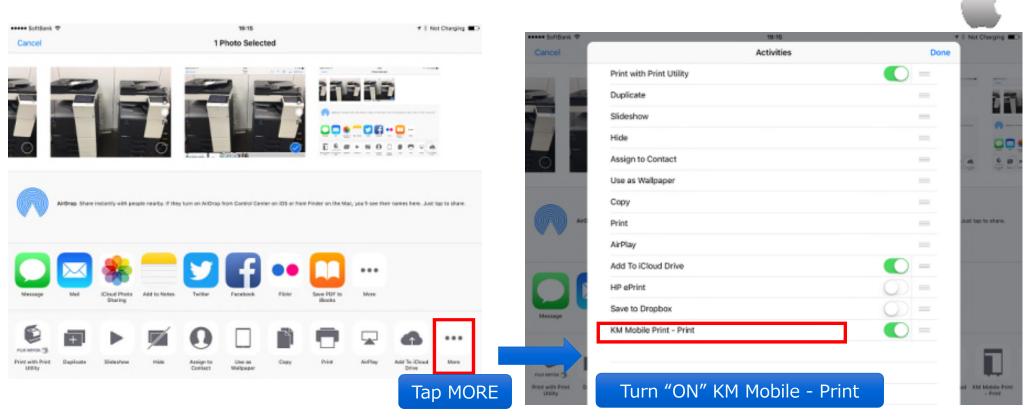


Commonality between iOS & Android interfaces.

Advanced Functions - iOS



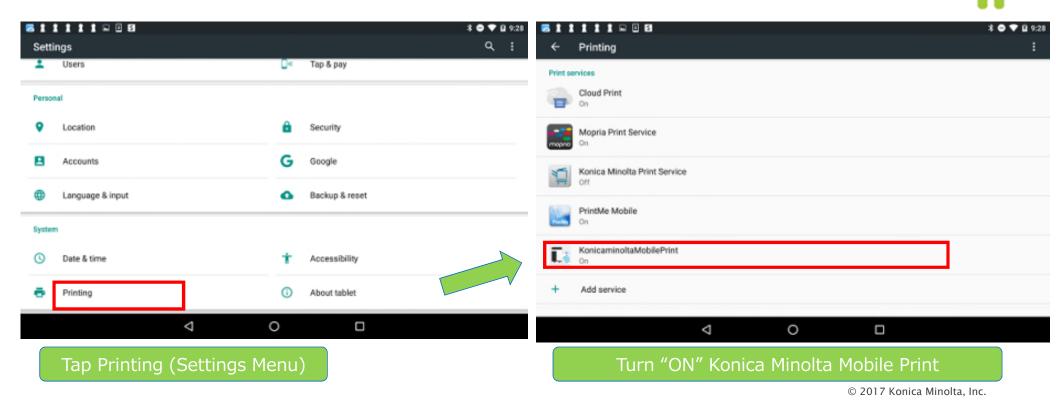
To use OpenIn function, turn on "Konica Minolta Mobile Print" in the OpenIn menu.



Advanced Functions - Android



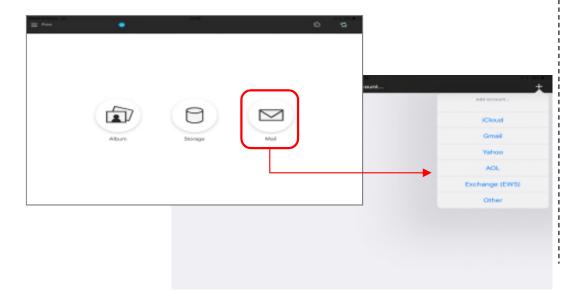
To use Printing framework function, turn on the "Konica Minolta Mobile Print" in Android device menu.



Printing Mail - iOS



Mail Account must be Registered



Register Mail Account
→Gmail, Yahoo, iCloud, Exchange etc.

Printing Mail using Konica Minolta Mobile Print App



Open Email and tap Print

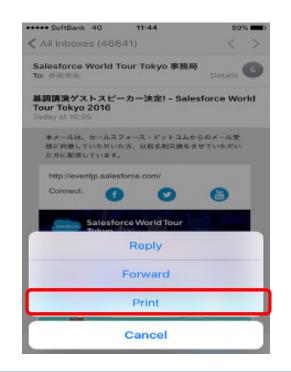
Printing Mail - iOS

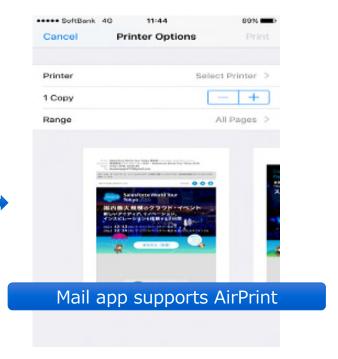


AIRPRINT





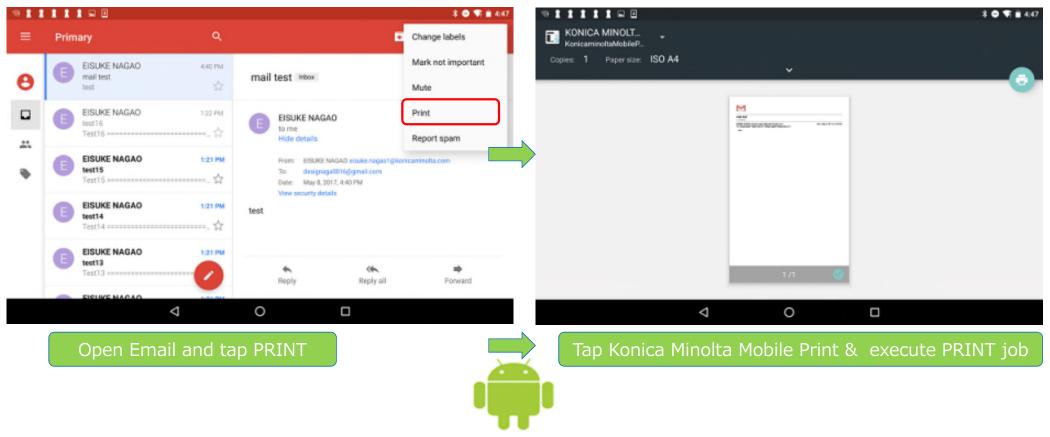




The iOS platform does NOT support the OpenIn function for MAIL (i.e. Gmail App, MS Office Mail). Emails can be printed using AirPrint. MS Office Word, Excel, PPT support the OpenIn function as well as AirPrint function.

Printing Mail - Android

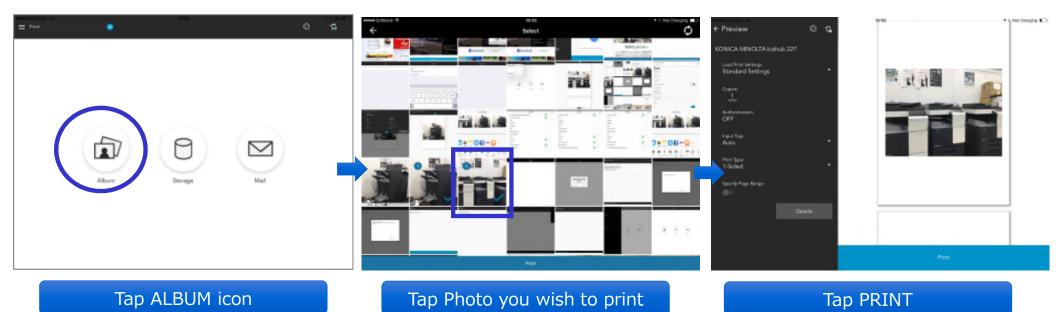




*Android Printing Framework function implemented in Android OS 4.4 and later.

Printing Photos the Album - iOS

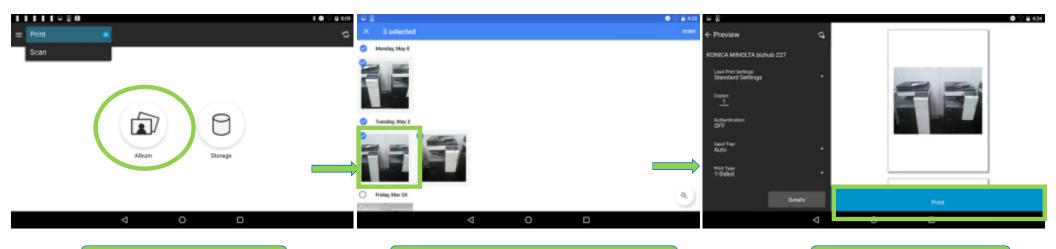




Printing Photos from the Album - Android

Tap ALBUM



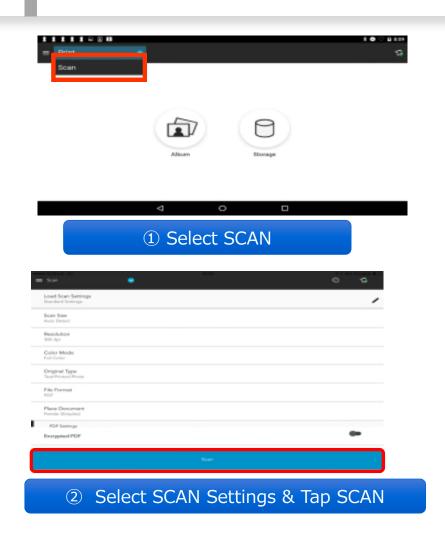


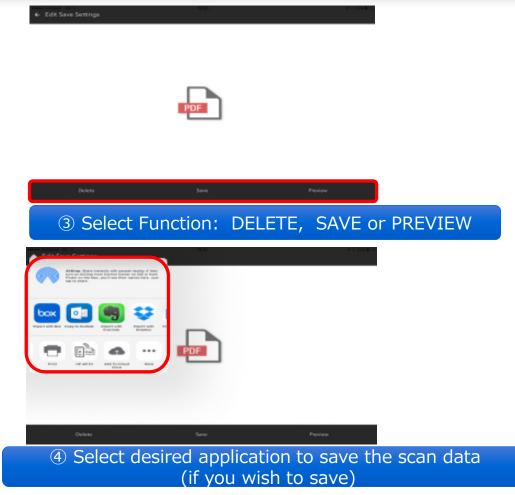
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Tap PRINT

Scan Function - iOS

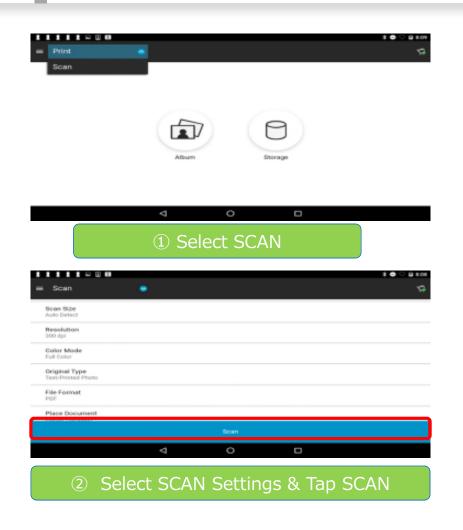


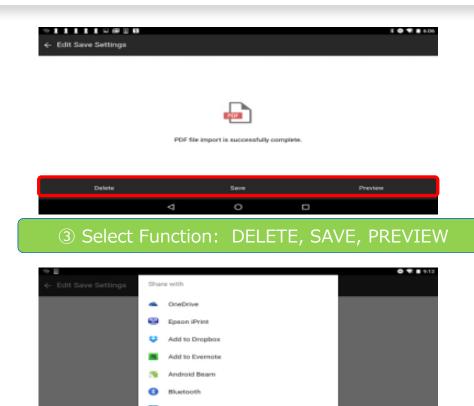




Scan Function - Android





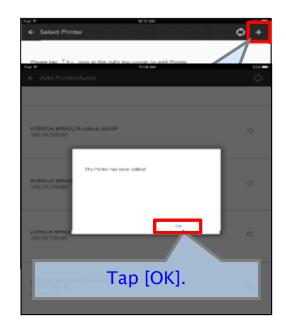


④ Select desired application to save the scan data (if you wish to save)

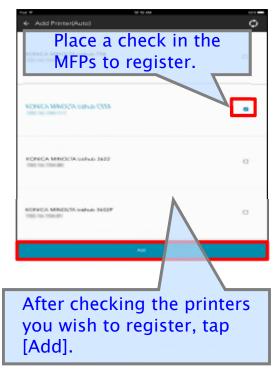
Automatic Printer Registration



Automatically search for Konica Minolta engines that are on the same network as the mobile device to register engine in the Konica Minolta Mobile Print App.





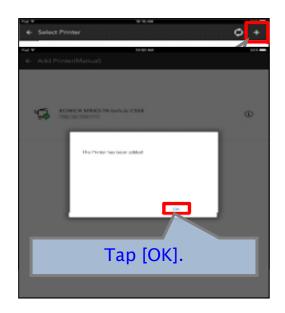


This registration method can be used for iOS, Android, and Windows mobile devices.

Manual Printer Registration



Manually search for Konica Minolta engines that are on the same network as the mobile device and register the engine in the Konica Minolta Mobile Print App.







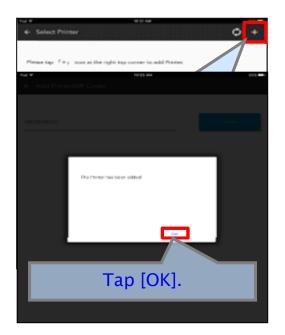
This registration method can be used for iOS, Android, and Windows mobile devices.

QR Code Printer Registration

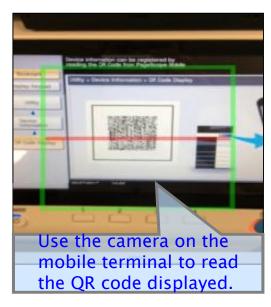


Display the QR Codes for Konica Minolta engines that are on the same network as the mobile device and register the engine in the Konica Minolta Mobile Print App.









This registration method can be used for iOS, Android, and Windows mobile devices.

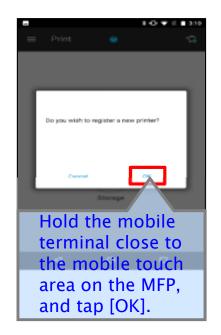
NFC Printer Registration



Register Konica Minolta engines that are on the same network as the mobile device via NFC.











This registration method can ONLY be used with Android devices. NFC must be enabled on the mobile device and MFP first.

Bluetooth Printer Registration



Register Konica Minolta engines that are on the same network as the mobile device via Bluetooth.











This registration method can be used with iOS devices. Bluetooth must be enabled on the mobile device and MFP first.

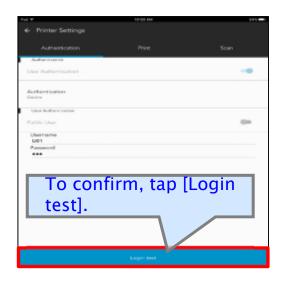
When User Authentication is enabled on MFP



When User Authentication is set on the registered MFPs, enter the authentication information in the Konica Minolta Mobile Print App







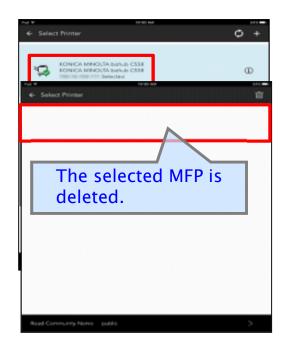
The following methods of authentication can be used to authenticate users:

- Main Unit Authentication
- External Server Authentication
- Expanded Server Authentication
- Main Unit Authentication + External Server Authentication
- Main Unit Authentication + Expanded Server Authentication

Deleting a Registered Printer



Deleting Konica Minolta printers that are no longer used for mobile printing using the Konica Minolta Mobile Print app.



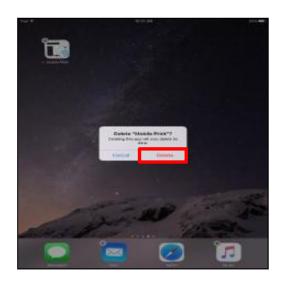




Uninstalling the Konica Minolta Mobile Print App



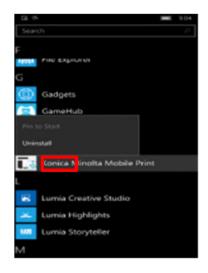
- 1. Press and hold the "Konica Minolta Mobile Print" icon or name.
- 2. In the menu that appears, tap [Delete] or [X].
- 3. If the confirmation dialog appears, tap [Yes] or [Delete].



iOS



Android

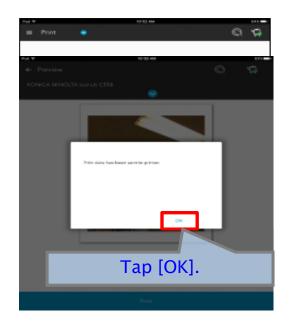


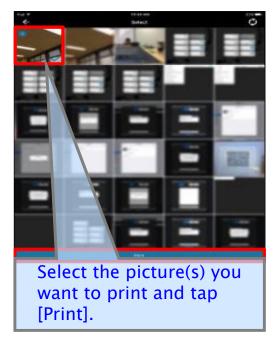
Windows

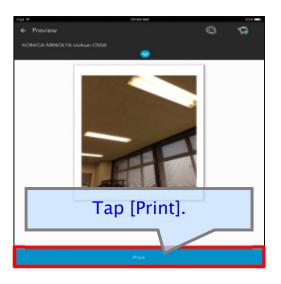
Printing Pictures – iOS/Android/Windows



Pictures stored on the mobile device can be printed from the album function.



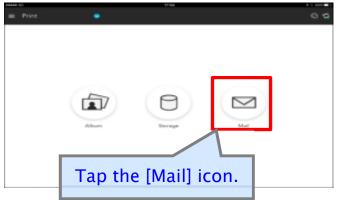


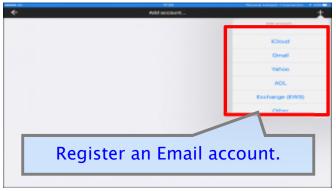


Printing Emails - iOS



Open an Email from the mail function for printing.







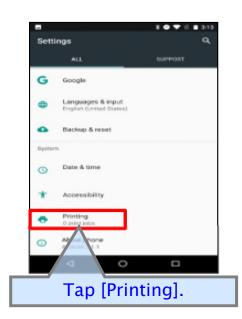
Select the Email you want to print and Tap print.

Printing Emails - Android



Use Printing Framework to print Emails from an external application.







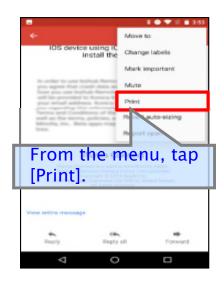
The Konica Minolta Mobile Print App Android version allows linking with external applications to print Emails.

Printing Emails - Android



Use Printing Framework to print Emails from an external application.







An external application must be used to open Emails when using the Android version of the Konica Minolta Mobile Print App.

Printing Photos Taken with iOS Camera



You can print photos that have been taken with the iOS camera application.





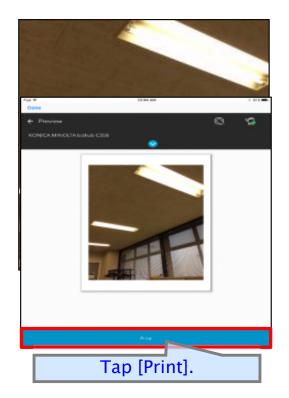


Printing Photos Taken with iOS Camera



Print iOS Camera photos









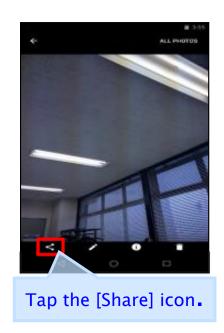
Printing Photos Taken with Android Camera

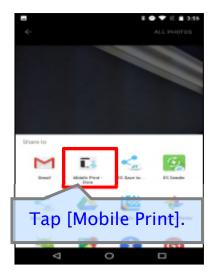


Print Android Camera photos





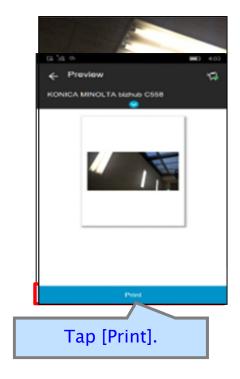




Printing Photos Taken with Windows Camera



Print Windows Camera photos









Printing Web Pages - iOS



Open a browser application to access a web page you wish to print







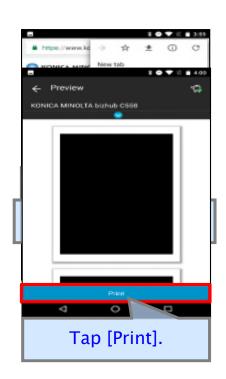


Printing Web Pages - Android



Open a browser application to access a web page you wish to print





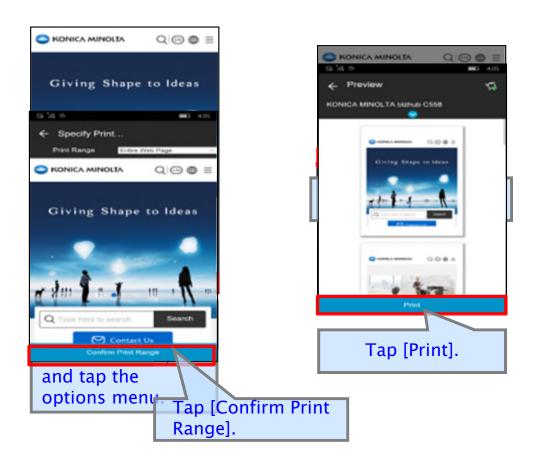




Printing Web Pages - Windows



Open a browser application to access a web page you wish to print







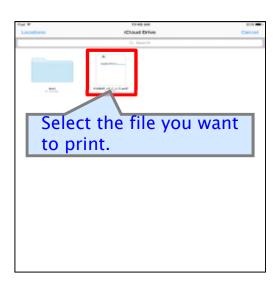
Printing Stored Data - iOS



Print files stored locally or in the cloud





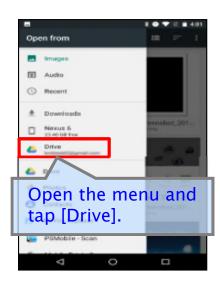


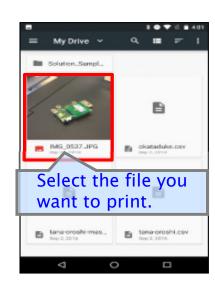
Printing Stored Data - Android



Print files stored locally or in the cloud









Printing Stored Data - Windows

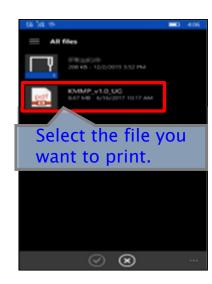


Print files stored locally or in the cloud







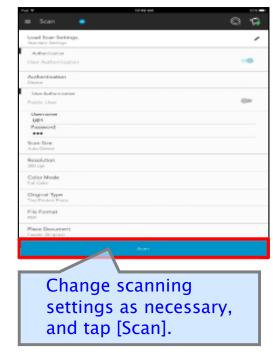


Scanning & Saving Files – iOS/Android/Windows 🥌



Scan a document from the MFP and save it to a mobile device







Konica Minolta Mobile Print Network Compatibility

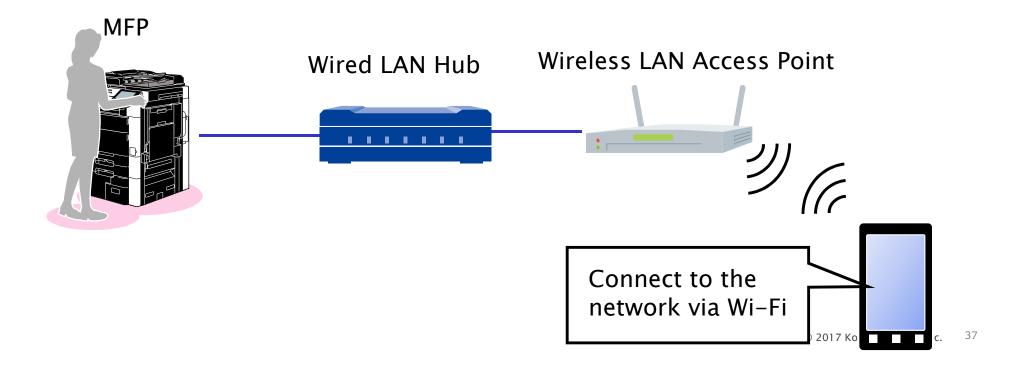
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Network Compatibility



Network environment for MFPs without Wireless LAN function

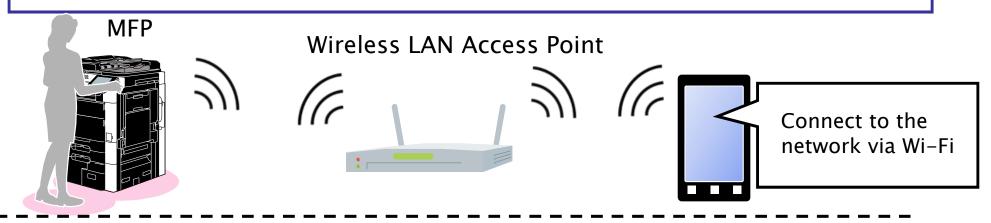
To use Konica Minolta Mobile Print, mobile devices must be connected via Wi-Fi to the same network as the MFPs.

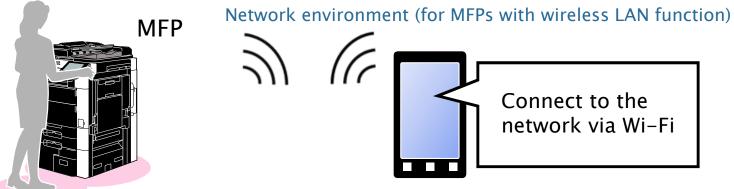


Network Compatibility



To use Konica Minolta Mobile Print, mobile devices must be connected via Wi-Fi to the same network as the MFPs.

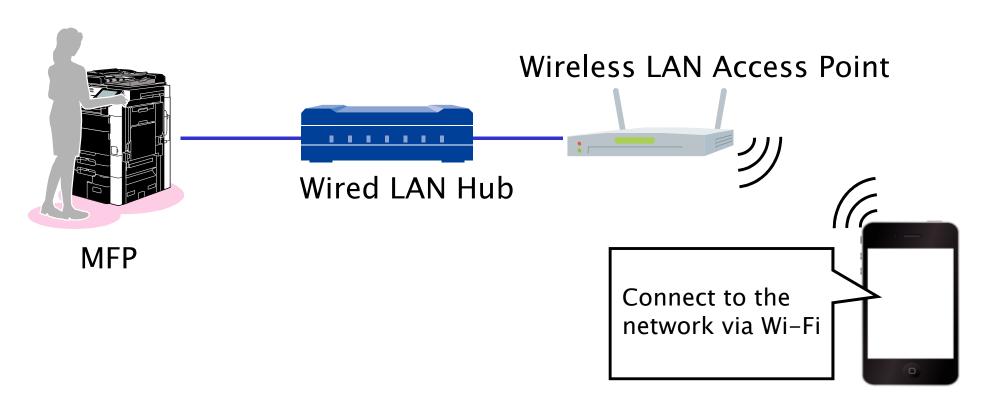




The function compatible to wireless LAN connection is only available to certain models.

Direct WIRELESS Printing









Additional Notes for Konica Minolta Mobile Print when registering an Email Exchange/EWS

For Microsoft Exchange Online / Office 365

- 1. Access your journaling mailbox account using Outlook Web App (OWA)
- 2. Click Options > See All Options > Account > My Account > Settings for POP, IMAP, and SMTP access
- 3. In the list of entries, locate the server name. The URL of exchange web service for the mailbox is the URL: https://<ONLINE_URL>/EWS/Exchange.asmx

For Microsoft Exchange (on premise)

 The URL can be composed using the following syntax: <a href="https://<EXCHANGE_SERVER_HOSTNAME>/EWS/Exchange.asmx">https://<EXCHANGE_SERVER_HOSTNAME>/EWS/Exchange.asmx

Using Microsoft Exchange Management Shell

- 1. Open Exchange Management Shell and run the following command.
- Get-WebServicesVirtualDirectory |Select name, *url* | fl

The output will be similar to the following: Name : EWS (Default Web Site)

InternalNLBBypassUrl: https://server name/ews/exchange.asmx InternalUrl: https://server name/EWS/Exchange.asmx

ExternalUrl: https://mail.domain.com/ews/exchange.asmx