MOBILE ACCESS via NFC (Android) QUICK REFERENCE 1/1

KONICA MINOLTA

Enable NFC

NFC area on the control panel

NFC area

NFC tag attached to the system

NFC tag

Your Android device has to be prepared as follows:
1. Install PageScope Mobile for Android.
2. Enable the wireless connection.
3. Enable NFC.

Depending on the system settings you can now:
- start the PageScope Mobile app.
- register the system and network information in PageScope Mobile.
- start a print or scan function.
- perform user authentication.

Your Android device has to be prepared as follows:
1. Install PageScope Mobile for Android.
2. Enable the wireless connection.
3. Enable NFC.

Depending on the content of the NFC tag you can now:
- start the PageScope Mobile app.
- register the system and network information in PageScope Mobile.
- start a print or scan function.

Perform User Authentication*

1. Unlock the panel of your Android device.
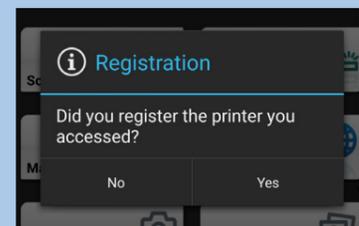2. Place your Android device on the NFC area.

The System is unlocked.

*NFC authentication must be turned on and your authentication information must be registered in PageScope Mobile.
Please refer to the PageScope Mobile help and user's guide of the MFP for details.

NFC (Near Field Com-munication) provides a wireless connection between NFC-enabled devices a few centimeters away from each other.

Register the MFP in PageScope Mobile

1. Place your Android device on the NFC area or NFC tag.
   PageScope Mobile is started.*

   Registration
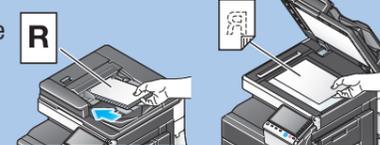   Did you register the printer you accessed?
   No   Yes

2. Tap **Yes** to register.

*If the PageScope Mobile App is not installed on your Android device, you will be automatically routed to the download page.

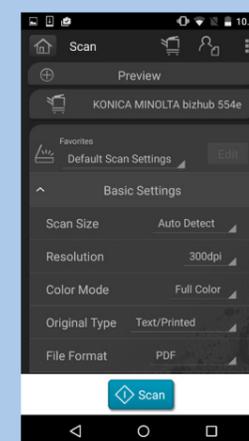## Scan to an Android Device

1. Position the original(s)
2. Place your Android device on the NFC area or NFC tag.
   PageScope Mobile is started.
3. Select the **Scan** function.
4. Make the desired scan set-tings.
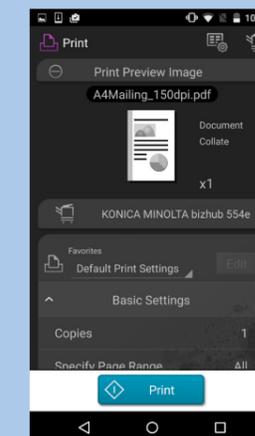5. Tap on **Scan** or place your Android device on the NFC area again.
   Scanning is processed.

Scan
Preview
KONICA MINOLTA bizhub 554e
Favorites   Default Scan Settings   Edit
Basic Settings
Scan Size   Auto Detect
Resolution   300dpi
Color Mode   Full Color
Original Type   Text/Printed
File Format   PDF
Scan

Print from an Android Device

1. Place your Android device on the NFC area or NFC tag.
   PageScope Mobile is started.
2. Select the file to be printed by using **My Documents**, **Mail**, **Web**, **Camera** or **Photo**.
3. Make the desired print set-tings.
4. Tap on **Print** or place your Android device on the NFC area again.
   Printing is processed.

Print
Print Preview Image
A4Mailing_150dpi.pdf
Document
Collate
x1
KONICA MINOLTA bizhub 554e
Favorites   Default Print Settings   Edit
Basic Settings
Copies   1
Specify Page Range   All
Print

Giving Shape to Ideas