



KONICA MINOLTA

GO

 PAGE SCOPE Mobile

MOBILE



PageScope Mobile Job Shops for Apple iOS devices

A powerful, cutting-edge application that connects the award-winning line of bizhub® multifunctional products with a mobile professional's iPad®, iPad 2®, iPad 3®, iPhone® and iPod Touch®.



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PageScope Mobile Job Shops for Apple iOS devices

PageScope Mobile

PageScope Mobile is a powerful, cutting edge-application that connects the award-winning line of bizhub multifunctional products with a mobile professional's iPad®, iPad 2, iPad 3, iPhone® and iPod Touch®.

The continued growth and escalating demand of iPad, iPhones and iPod Touch devices across all markets and industries has heightened the demand for mobile users to print directly from their Apple® devices as well as scan documents to their devices for instant access to their documents. With PageScope Mobile, Konica Minolta offers a feature-rich assortment of utilities that provide the everyday document imaging tools and connectivity necessary for mobile users to easily access and manage their documents.



PRE-REQUISITES

- iPad/iPad 2/iPad 3: iOS 4.2, 4.3, 5.0, 5.1
- iPhone 3GS/iPhone 4: iOS 4.3, 5.0, 5.1
- iPod touch fourth generation: iOS 4.2, 4.3, 5.0, 5.1
- Wireless LAN Connection
- Compatible bizhub MFP
- PageScope Mobile App downloaded from Apple Store

SETTING UP THE WI-FI CONNECTION BETWEEN bizhub MFP AND YOUR MOBILE DEVICE

1. Turn on mobile device.
2. Tap **Settings**.
3. Tap **Wi-Fi**.
4. From the **Choose a Network** menu, select the network you wish to use for printing, scanning, accessing the Web, etc. (the list of available networks detected will automatically appear).
5. Return to home page.

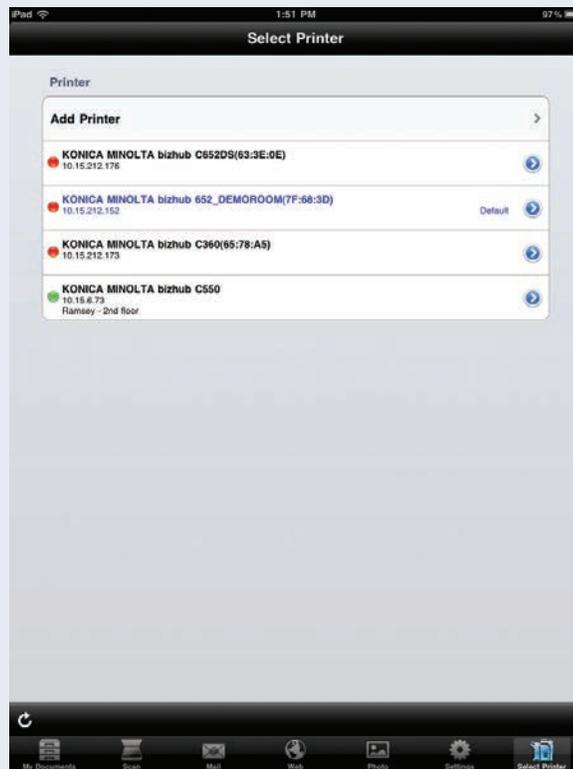


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ADDING A PRINTER TO YOUR MOBILE DEVICE

1. From the Home page, tap the **PageScope Mobile** icon.
2. Tap the **Select Printer** icon.
3. Tap **Add Printer**.
4. If your mobile device automatically detects the available bizhub MFP(s) on the wireless LAN network, it (they) will appear in Add Printer List.
 - a. Tap the desired printer and press the **Add** button.
 - b. If you wish to communicate with more than one available printer, tap each desired printer and press the **Add** button for each one.



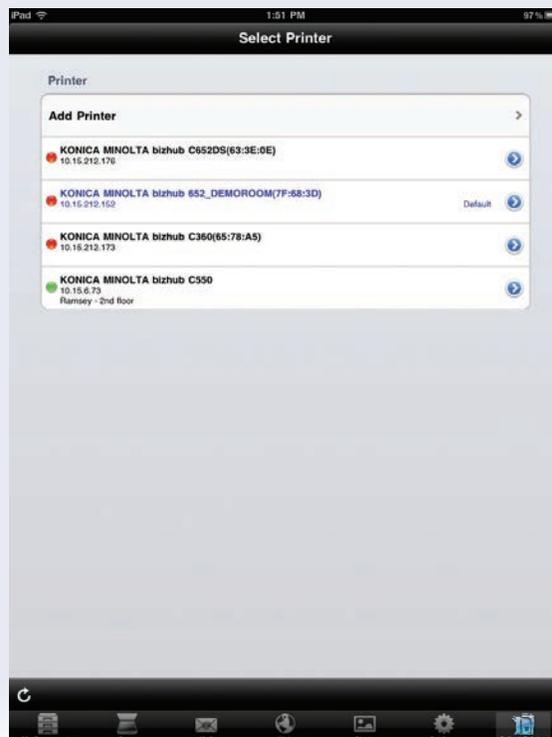
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5. If your mobile device does not automatically detect the available printers, tap **Manual**.
 - a. Tap **IP Address** or **DNS Name** field.
 - b. Enter **IP Address** of the printer.
 - c. Press **Return** or **Search**.



- d. Press **ADD** to add the printer.
6. Return to home page.

NOTE: After you have set up the printer in PageScope Mobile, you may want to skip to the Scan Section in order to save files to My Documents so that you will have something to print.



PageScope Mobile Job Shops for Apple iOS devices

Printing Saved Data within iPhone/iPad

PRINT THE DATA SAVED IN MY DOCUMENTS

PRE-REQUISITES

- Detect and register the printer (an offline printer will appear with a red button next to it instead of a green button).

*Offline bizhub MFPs are not displayed.
Please ensure the device is turned on.*

*The wireless network of the mobile device
should be connected to the same Local
Area Network (LAN) as the Konica Minolta
bizhub device.*

*Prior to using your mobile device, remember
to confirm the Wi-Fi settings.*



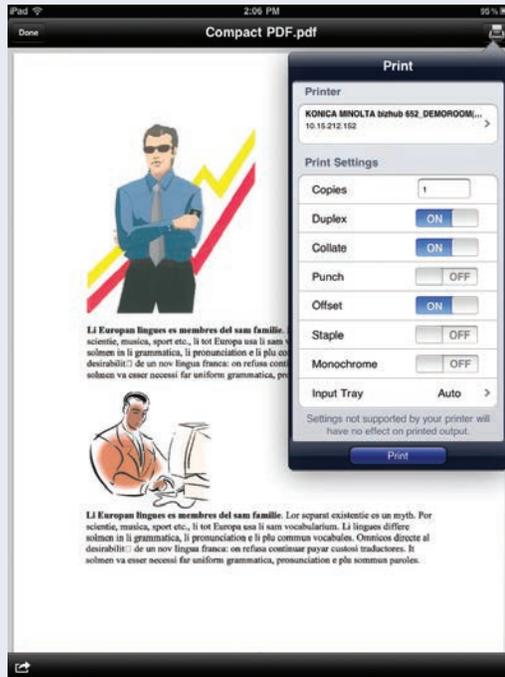
1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **File Name** to display the document in the Viewer.
4. Tap the **Print** icon on the viewer.
5. Confirm the destination printer and review the print settings.



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6. Make desired print settings (Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray).

Please note the print settings that you can access will be dependent upon the capabilities of the selected Konica Minolta device. The mobile device cannot detect the print settings available on the bizhub multifunctional printer. Therefore, if select Punch on your mobile device but the bizhub multifunctional device is not equipped with a hole punch unit, your document will still print but it will not be hole-punched.



7. Press **Print**.

*You can print the following file types:
PDF*, Compact PDF*, TIFF**, JPEG, PNG,
BMP, GIF, XPS* and Compact XPS* Files.*

**Please note that Encrypted PDF, Compact PDF, XPS and Compact XPS files cannot be displayed by the Viewer.*

***A zipped Color TIFF file may not display properly*



8. Press **Done**.
9. Return to home page.

Creating a Folder in My Documents

PRE-REQUISITES

- Files must be stored in My Documents in the PageScope Mobile App.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap **Action** icon.

You can create folders in My Documents to better manage your files.



4. Tap **New Folder**.



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5. In the **Folder Name** field, enter **Folder Name**.

6. Tap **OK**.

A new folder is created in My Documents. Now you will be able to store files directly in this folder or move existing files into this folder.

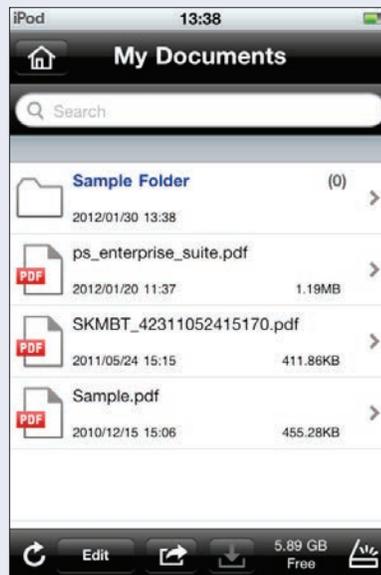


Moving a File into a Folder in My Documents

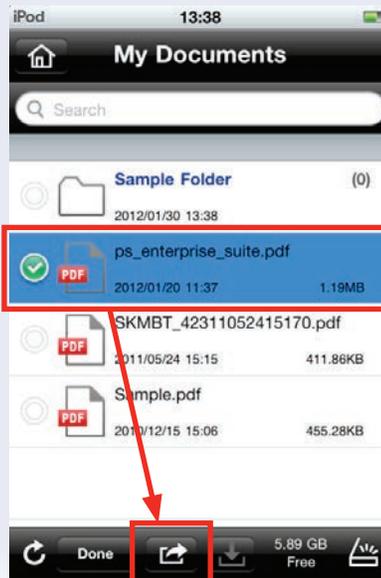
PRE-REQUISITES

- Documents and/or Folders must be stored in My Documents in order to rename files.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap **Edit**.



4. Tap the **File Name** of the file you wish to move into a folder.
5. Tap the **Action** icon on the viewer.



6. Tap **Move**.

You can move multiple files simultaneously. Simply select all the files you wish to move before you initiate the Move function.



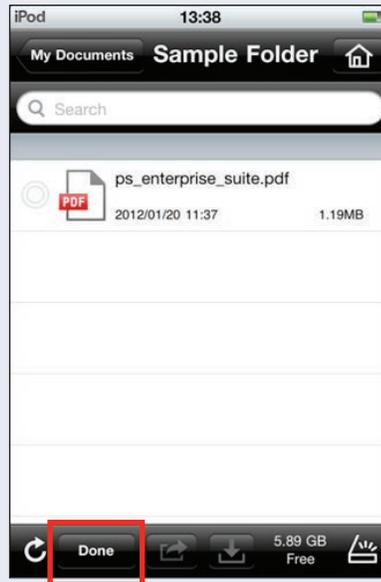
7. Open the destination folder.

8. Tap **Move File**.



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9. Tap **Done**.



Renaming a File or Folder in My Documents

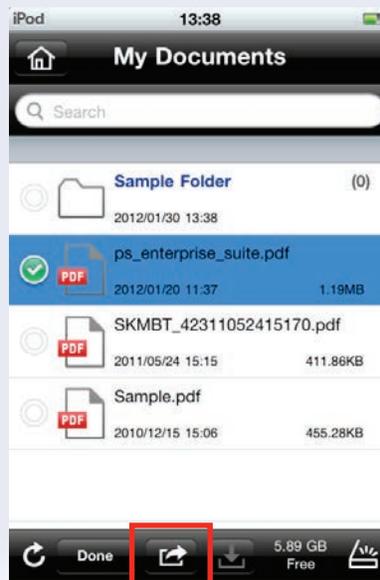
PRE-REQUISITES

- Documents and/or Folders must be stored in My Documents in order to rename files.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap **Edit**.



4. Tap the **File Name** of the file you wish to rename (or tap the folder name of the folder you wish to rename).
5. Tap the **Action** icon on the viewer.



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6. Tap **Rename**.



7. In the **Rename** field provided, enter the new name of the file.

8. Tap **OK**.



Displaying a Password-Protected PDF File in My Documents

PRE-REQUISITES

- An encrypted PDF File must be stored in My Documents in the PageScope Mobile App (but it can't be a PDF file that has been encrypted using the 256-bit AES encryption method).

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **Encrypted PDF** file you wish to open.

It is not possible to display a PDF file that has been encrypted using the 256-bit AES encryption method.



4. Type in the password and tap **OK**.
5. The specified PDF file is opened.



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6. If a print limitation is applied to a PDF file, *A Warning Message Will Appear.*



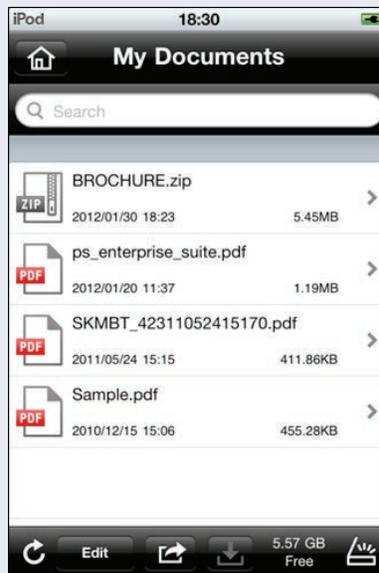
Uncompressing Zip Files in My Documents

PRE-REQUISITES

- A Zipped File must be stored in My Documents in the PageScope Mobile App.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **Zipped** file.

Zipped files stored in My Documents can be easily uncompressed.

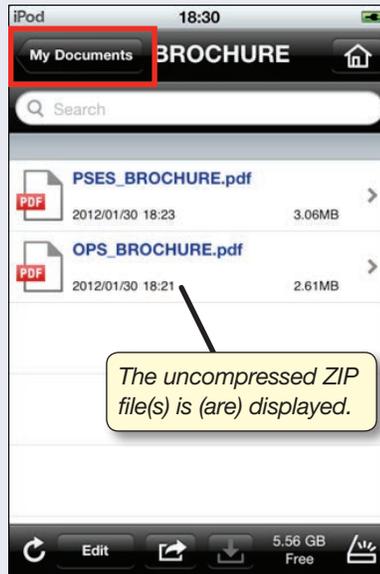


4. When prompted *“Unzip this File?”*, tap **OK**.



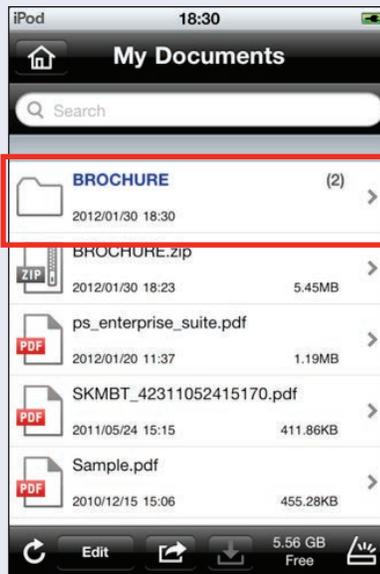
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5. Tap **My Documents**.



6. An uncompressed folder is created in My Documents.

If a Zipped file contains a file or folder name containing ASCII or non-UTF-8 characters, the file or folder name may become garbled when the file is uncompressed. The number of folder hierarchy levels may increase depending on the combination of the character code and the number of characters of a file name.



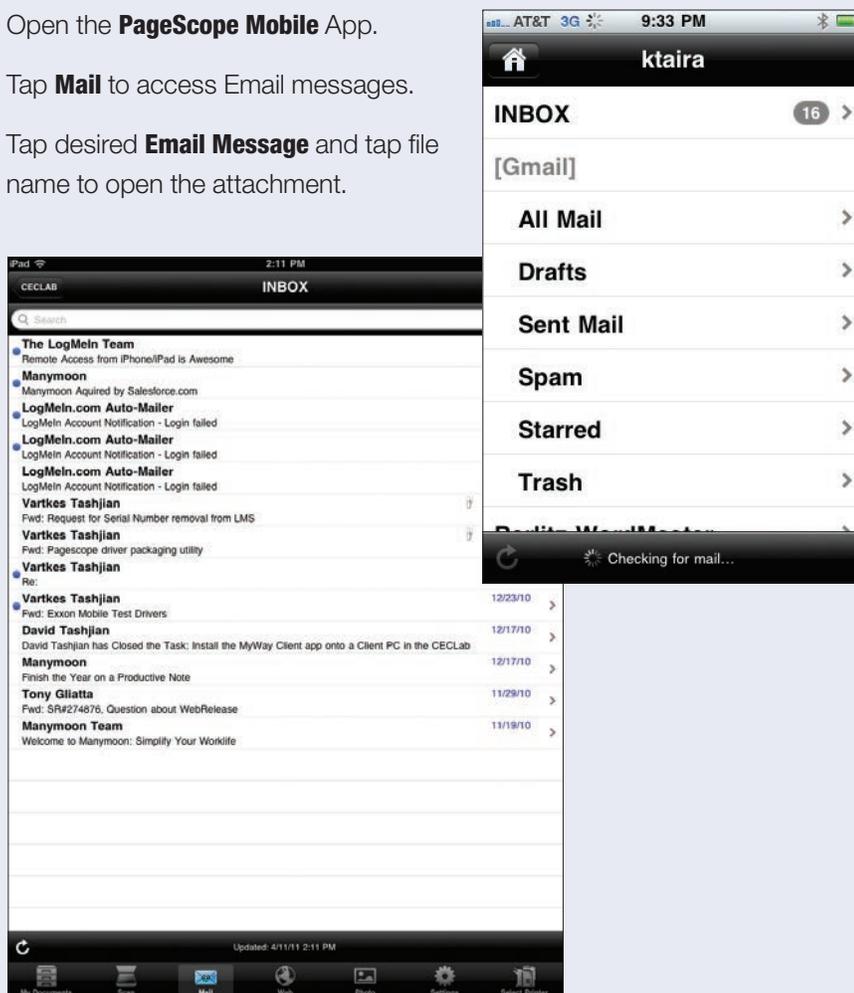
Printing Received Email Data

PRINT THE RECEIVED EMAIL MESSAGE BODY AND FILE ATTACHMENTS

PRE-REQUISITES

- Email parameters must be set up in order to send and receive Email messages.

1. Open the **PageScope Mobile** App.
2. Tap **Mail** to access Email messages.
3. Tap desired **Email Message** and tap file name to open the attachment.

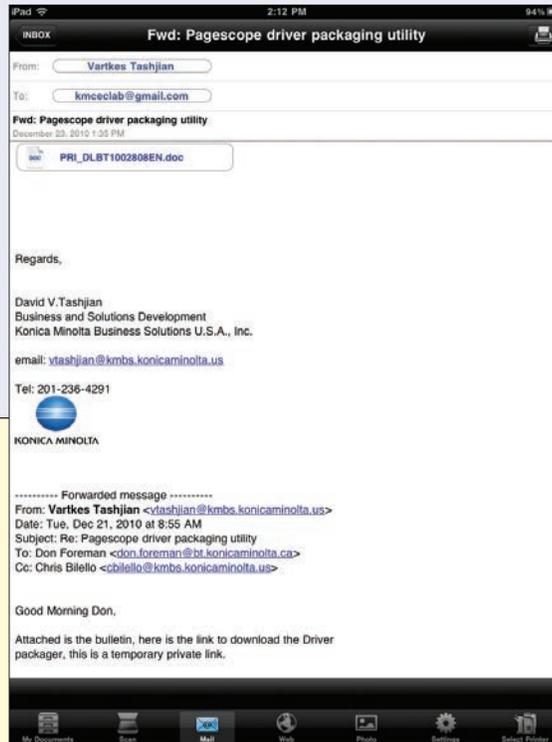


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4. Tap **Printer** icon.
5. Confirm the destination printer and the print settings.
6. Make desired print settings (**Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray**).

Please note the print settings that you can access will be dependent upon the capabilities of the selected Konica Minolta device. The mobile device cannot detect the print settings available on the bizhub multifunctional device.

Therefore, if select Punch on your mobile device but the bizhub multifunctional printer is not equipped with a hole punch unit, your document will still print but it will not be hole-punched.



7. Press **Print**.
8. Select one of the following print operations:
 - a. **Print Body Only** (print the body of the Email message).
 - b. **Print Attachments Only** (prints the attached file(s)).
 - c. **Print All** (prints the body of the Email message and the attachment(s)).

These selections will only appear when there are compatible attachments. In all other circumstances, the body of the Email will print without having to make the selection.

When the body of the Email message is printed, only text supported by the European font (Latin 1/Latin 2) can be printed.

9. Confirm the destination printer and print settings and tap **Print**.

The following file types are supported when printing Email attachments: PDF, Compact PDF*, TIFF**, JPEG, PNG, BMP, GIF, XPS* and Compact XPS* Files.*

**Please note that Encrypted PDF, Encrypted Compact PDF, XPS and Compact XPS files cannot be displayed by the Viewer.*

***A zipped Color TIFF file may not display properly*

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Printing Web Pages

PRE-REQUISITES

- Ensure that all wireless network settings are properly set.

1. Open the **PageScope Mobile** App.
2. Tap **Web**.
3. The default **Web Screen** will be displayed.
4. Access the Web page you wish to print.
5. Display the section that you wish to print.
6. Tap the **Print** icon.
7. Confirm the destination device and review print settings.
8. Tap **Print**.
9. The section displayed on the Viewer will be printed (the area displayed on the Viewer is printed).



When you print a file from a Web page, please download the file to My Documents before your print it.

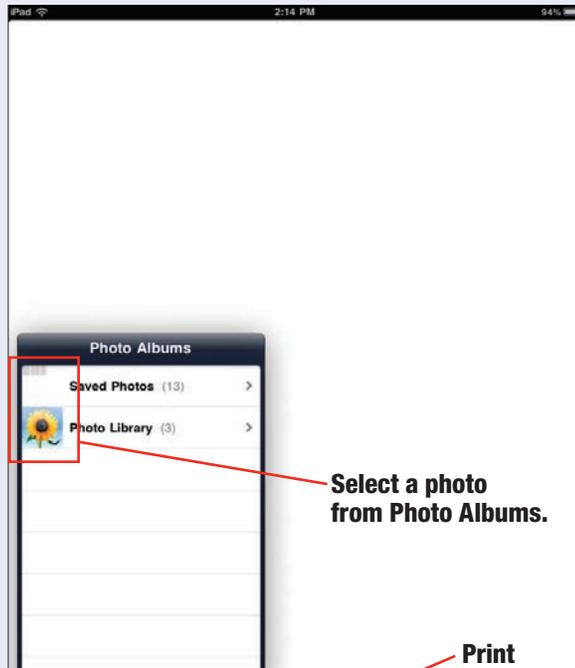
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Printing Captured Photos (only applies to iPhone)

PRE-REQUISITES

- Using the iPhone camera take photos.

1. Open the **PageScope Mobile** app.
2. Tap **Camera**.
3. Take desired photo(s).
4. Select the desired photo.
5. Tap the **Printer** icon.
6. Confirm the destination device and print settings.
7. Tap **Print**.



Send it as an Email attachment.

In order to print photos from your iPad, you will need to download photos or receive as an Email attachment since the iPad does not offer a camera function.

Printing Photo Album Data

PRINT DATA FROM THE IPHONE/IPAD PHOTO ALBUM

PRE-REQUISITES

- Download photos to Photo Album from a PC (if you don't have any photos stored).

1. Open the **PageScope Mobile** App.
2. Tap **Photo**.
3. Select the desired **Photo Album**.
4. Select the desired **Photo**.
5. Tap **Print**.
6. Confirm the destination device and print settings.
7. Make desired print settings (**Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray**).



Please note the print settings that you can access will be dependent upon the capabilities of the selected Konica Minolta device. The mobile device cannot detect the print settings available on the bizhub multifunctional device. Therefore, if select Punch on your mobile device but the bizhub multifunctional device is not equipped with a hole punch unit, your document will still print but it will not be hole-punched.

8. Tap **Done**.

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Secure Print

PRE-REQUISITES

- Detect and register the printer (an offline printer will appear with a red button next to it instead of a green button).

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **File Name** to display the document in the Viewer.
4. Tap the **Print** icon on the viewer.
5. Confirm the destination printer.
6. Scroll down to **Output Method** and tap **Output Method**.



- From the **Output Method** menu, tap **Secure Print**.
- Tap **Print** (upper left hand corner) to return to **Print** menu.
- From the **Output Method** menu, tap **Secure Print ID** field (tap where it says "Optional") and enter the **Secure Print ID** (i.e.7623).



- From the **Output Method** menu, tap **Password** field (tap where it says "Optional") and enter your password.
- Make desired print settings (**Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray**).



- Press **Print**.

Screen will display
"Print Data has been
sent to printer. OK."

- Tap **OK**.
- Press **Done**.
- Return to home page.

Account Track

PRE-REQUISITES

- Detect and register the printer (an offline printer will appear with a red button next to it instead of a green button).
- Selected printer must have Account Track enabled and the Account Track information registered on the MFP must match the Account Track information entered in the PageScope Mobile App.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **File Name** to display the document in the viewer.
4. Tap the **Print** icon on the viewer.
5. Confirm the destination printer.
6. Scroll down to **Authentication** and turn **ON User Authentication** (swipe from OFF to ON).



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7. From the **Account Track** menu, turn **ON Account Track** (swipe from OFF to ON).
8. From the **Account Track** menu, tap **Department Name** (tap where it says “Optional”) and enter **Department Name**.
9. From the **Account Track** menu, tap **Department Password** (tap where it says “Optional”) and enter **Department Password**.



Department Name and Department Password entered the PageScope Mobile App MUST match the Department Name and Department Password that's been registered on the MFP.

10. Make desired print settings (**Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray**).
11. Press **Print** (blue button at the bottom of the Print Menu).
12. Tap **OK**.
13. Press **Done**.
14. Return to home page.

User Authentication

PRE-REQUISITES

- Detect and register the printer (an offline printer will appear with a red button next to it instead of a green button).
- Selected printer must have User Authentication enabled and the User Authentication method registered on the MFP is the User Authentication method that must be selected in the PageScope Mobile App.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **File Name** to display the document in the viewer.
4. Tap the **Print** icon on the viewer.
5. Confirm the destination printer.
6. Scroll down to **Authentication** and turn **ON User Authentication** (swipe from OFF to ON).
7. From the **Authentication** menu, tap **Device**.



8. Tap the **User Authentication** method you need to use:
 - a. Device Authentication
 - b. External Server Authentication (requires Server selection)
 - c. Enhanced Server Authentication
 - d. MFP + External Server (requires Server selection)



9. Tap **Print** (upper left hand corner) to return to **Print** menu.

10. From the **User Authentication** menu, tap **Recipient User**.



11. Tap **Print** (upper left hand corner) to return to **Print** menu.

12. From the **User Authentication** menu, tap **Username** field (tap where it says "Optional") and enter your user name (the User Name entered MUST match the User Name on the MFP).

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13. From the **User Authentication** menu, tap **Password** field (tap where it says “Optional”) and enter your password (the password entered here MUST match the password on the MFP).

User Name and Password entered in the PageScope Mobile App MUST match the User Name and Password that's been registered on the MFP.



14. Make desired print settings (**Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray**).
15. Press **Print** (blue button at the bottom of the Print Menu).
16. Tap **OK**.
17. Press **Done**.
18. Return to home page.

Enabling Encryption Passphrase

PRE-REQUISITES

- Detect and register the printer (an offline printer will appear with a red button next to it instead of a green button).
- Selected printer must have Encryption Passphrase registered on the MFP.
- Encryption Passphrase entered in the PageScope Mobile App must match the Encryption Passphrase registered on the MFP.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents** to display the list of files.
3. Tap the **File Name** to display the document in the viewer.
4. Tap the **Print** icon on the viewer.
5. Confirm the destination printer.
6. Scroll down to **Authentication** and turn **ON User Authentication** (swipe from OFF to ON).



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7. From the **Encryption Passphrase** menu turn **ON Encryption Passphrase** (swipe from OFF to ON).
8. From the **Encryption Passphrase** menu, tap **Encryption Passphrase** (tap where it says "Optional") and enter the encryption passphrase.

Encryption Passphrase entered in the PageScope Mobile App must match the Encryption Passphrase registered on the MFP.



9. Make desired print settings (**Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray**).
10. Press **Print** (blue button at the bottom of the Print Menu).
11. Tap **OK**.
12. Press **Done**.
13. Return to home page.

Saving Data into iPhone/iPad/iPad 2/iPad 3

The following methods are available for saving data into iPhone/iPad:

- Receiving Attached Data via Email
- Receiving Scanned Data from Konica Minolta bizhub Multifunction Devices
- Downloading Data from a Website

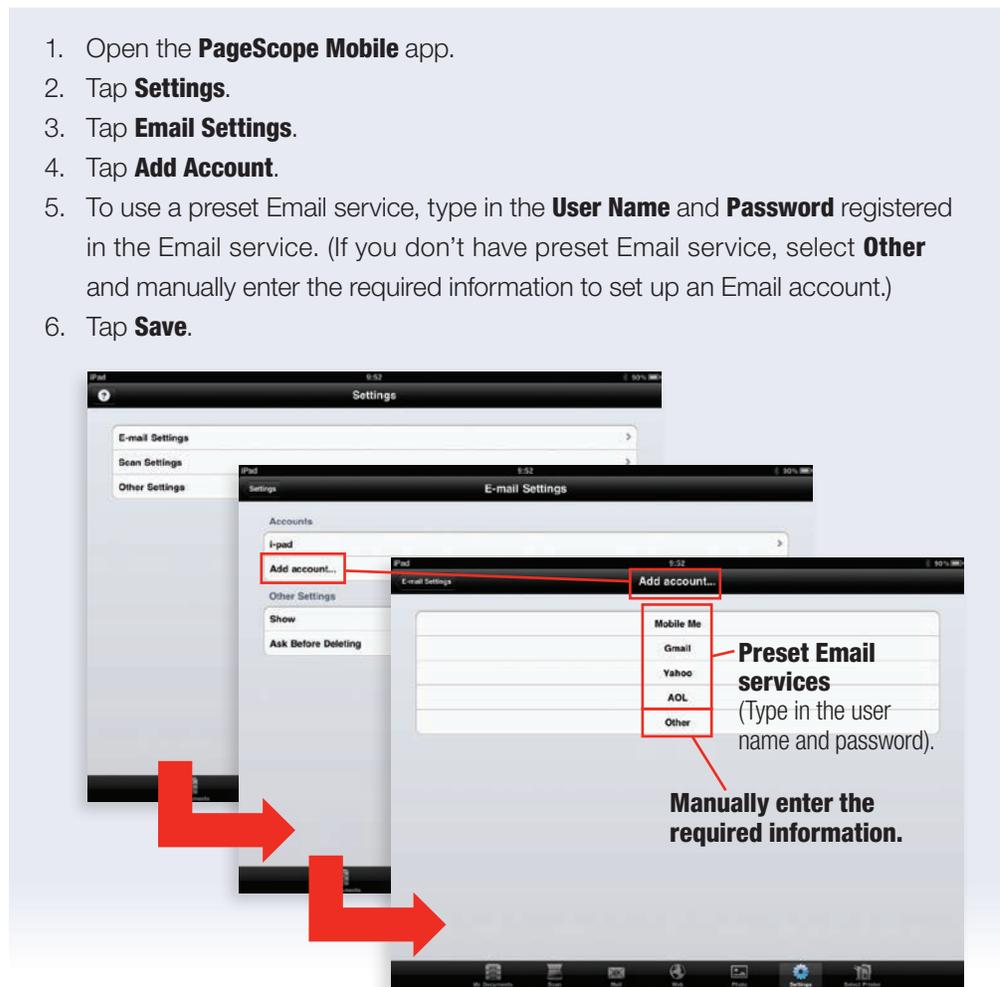
Receiving Attached Data via Email

PRE-REQUISITES

- In the Email Settings Menu, enter the Email settings (PageScope Mobile → Settings) necessary to set up the account to receive data via Email.

SETTING UP AN EMAIL ACCOUNT TO TRANSFER DATA

1. Open the **PageScope Mobile** app.
2. Tap **Settings**.
3. Tap **Email Settings**.
4. Tap **Add Account**.
5. To use a preset Email service, type in the **User Name** and **Password** registered in the Email service. (If you don't have preset Email service, select **Other** and manually enter the required information to set up an Email account.)
6. Tap **Save**.



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RECEIVING MAIL AND SAVING FILE ATTACHMENTS

1. Open the **PageScope Mobile** App.
2. Tap **Mail**.
3. Open the Email message and tap the file name to open the document.
4. Select the attachment.
5. Select one of the following operations:
 - a. **Print** (to print the attachment).
 - b. **Save** (to save the attachment in My Documents).
 - c. **Preview** (to display the attached file).

“Open In” Functions

PRE-REQUISITES

- An encrypted PDF File must be stored in My Documents in the PageScope Mobile App (but it can't be a PDF file that has been encrypted using the 256-bit AES encryption method).

“Open In” is an iOS function used to transfer files between applications. This allows PageScope Mobile to accept files from another application.

FOR MAIL

1. Open the **Mail Application** on your iOS mobile device.
2. Touch and hold the file attachment.



3. If “Open in PS Mobile” is found, tap **Open in PS Mobile**.



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4. If “Open in PS Mobile” is not found, tap **Open In** and tap **PS Mobile**.



5. The **PageScope Mobile** App will open.
6. Tap **Open** to open the Email attachment or tap **Print** to print the Email attachment.



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FOR ADOBE READER

1. Open the **Adobe Reader** Application.
2. Tap the desired file in the Adobe Reader.



3. Tap **Action** icon.



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4. Tap **Open In.**



5. Tap **PS Mobile.**



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6. The **PageScope Mobile** App will open.
7. Tap **Open** to open the PDF File or tap **Print** to print PDF File.



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Receiving Scanned Data from Konica Minolta bizhub Multifunction Devices

Scan documents to the iPhone/iPad by using the WebDAV Send function of the Multifunction device.

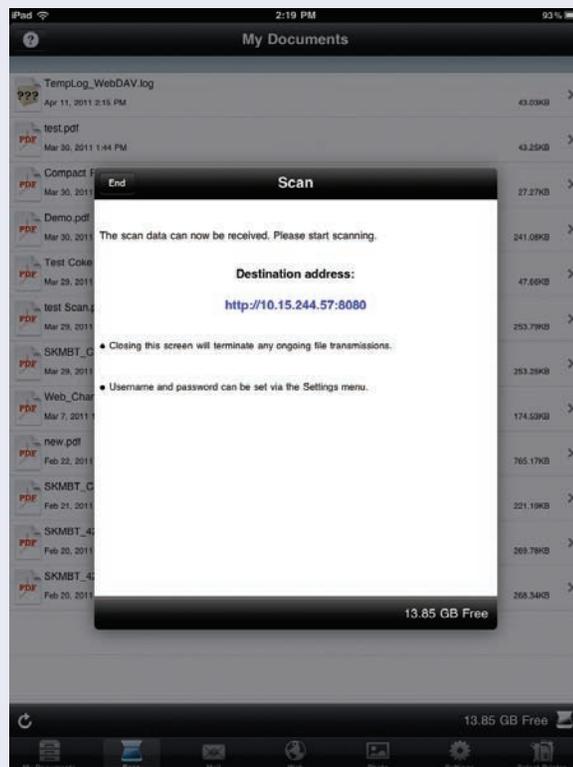
PRE-REQUISITES

- The wireless network of the mobile device should be connected to the same Local Area Network (LAN) as the Konica Minolta bizhub device.
- Prior to using your mobile device, remember to confirm the Wi-Fi settings.
- The WebDav Settings on the mobile device must match the WebDav settings made on the bizhub device.

1. Open the **PageScope Mobile App**.
2. Tap **Scan** (the Scan screen can also be opened by tapping the Scan icon in the My Documents screen).
3. A Destination Address that appears on the Scan screen is the iPhone/iPad address (i.e. <http://10.15.244.57:8080>).

*AT THE MFP,
PROGRAM
THE WebDAV SCAN
ADDRESS IN
A ONE-TOUCH KEY
IF YOU WILL BE
USING THE MFP
FOR SCANNING ON
A FREQUENT BASIS.
IF NOT, THEN PROCEED
TO NEXT SECTION.*

4. Press **Utility**.
5. Touch **Administrator Settings**.
6. Enter **Password**.



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7. Touch **OK**.
8. Press **One-Touch/User Box Registration**.
9. Touch **Create One-Touch Destination**.
10. Press **Address Book** (Public).
11. Touch **WebDAV**.
12. Touch **New**.
13. Touch **Name**, input name and touch **OK**.
14. Touch **User ID**, input User ID and touch **OK**.
15. Touch **Password**, input Password and touch **OK**.
16. Touch **2/3** ↓.
17. Touch **Host Address** and enter **Host Address** (host address is the destination address that appears on your mobile device (10.15.255.60); do not enter colon (:) or number that follows the colon).
18. Touch **3/3** ↓.
19. Enter **Proxy Setting** → **ON** or **OFF** (Setting selected will vary based on user environment).
20. Enter **SSL Settings** and select **OFF**.
21. Enter **Port Number: 8080**
22. Touch **Index**.
23. Select desired Index (Favorites, ABC, DEF, etc.).
24. Touch **OK**.
25. Touch **Icon**.
26. Select desired Icon.
27. Touch **OK**.
28. Press **Close** until you return to main screen.

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TO ACCESS THE STORED WebDAV ONE-TOUCH

1. Place document on document feeder or platen glass.
2. Press **Fax/Scan** key to enter **Fax/Scan Mode**.
3. Press **Address Book**.
4. Press the programmed **WebDAV One-Touch** key.

Before you initiate the scan, make sure your mobile device is in SCAN MODE. Do not close down the scan screen on your mobile device while the scan is in progress. If the mobile device is not in scan mode, the scan job will fail.

5. Press **Start**.
6. Press **Start** or **Send** to transmit the scan.
7. The application will begin receiving the data.
8. When the document file name appears, it indicates that the file has been successfully uploaded to your mobile device.
9. Tap **OK**.
10. Tap **My Documents** button (iPhone) or the **End** button (iPad) and the screen will close.
11. The received data is saved in My Documents.

*AT THE MFP, MANUALLY ENTER THE WebDAV ADDRESS
IF YOU WILL NOT BE SCANNING ON A FREQUENT BASIS.*

TO MANUALLY ENTER WebDAV ADDRESS FOR SCANNING

1. Press **Fax/Scan** key to enter **Fax/Scan Mode**.
2. Press **Direct Input**.
3. Press **WebDAV**.
4. Touch **Host Name** and enter **Host Address** (host address is the destination address that appears on your mobile device (10.15.255.60); do not enter colon (:) or number that follows the colon).
5. Enter the **IP Address of your iPhone/iPad**.
6. Touch **OK**.
7. Touch **Detailed Settings**.
8. Enter **Port Number: 8080**.
9. Touch **OK**.
10. Touch **Proxy** and select **ON** or **OFF** (Setting selected will vary based on user environment).
11. Touch **SSL Settings** and select **OFF**.
12. Touch **OK**.
13. Touch **OK**.
14. Place document on document feeder or platen glass.
15. Press **Start**.
16. Press **Start** or **Send** to transmit the scan.
17. The application will begin receiving the data.
18. When the document file name appears, it indicates that the file has been successfully uploaded to your mobile device.
19. Tap **OK**.
20. Tap **My Documents** button (iPhone) or the **End** button (iPad) and the screen will close.
21. The received data is saved in My Documents.

Downloading Data from a Website

1. Open the **PageScope Mobile** App.
2. Tap **Web** to access the Internet.
3. Select the desired Web page by entering the URL in the bar & press return.

Please note that HTTPS sites or web pages with pop-ups may not be displayed properly.

4. Navigate to the file you wish to access.
5. Select one of the following operations:
 - a. **Open** (to display the file).
 - b. **Save** (to save the attachment in My Documents).
 - c. **Cancel** (to cancel the process).

If you select Open to display the file, you will be able to print the file while it is displayed.

6. Touch **Printer** icon.
7. When the prompt appears *Print Selected Area?*, press **OK**.
8. Make desired print settings (Copies, Duplex, Collate, Punch, Offset, Staple, Monochrome, Input Tray).
9. Touch **Print**.
10. Message will appear *Print data has been sent to printer*.

Sending Emails of Saved Data within iPhone/iPad

ATTACH AND SEND ANY SAVED DATA IN “MY DOCUMENTS”

PRE-REQUISITES

- To send an Email, the iPhone/iPad standard Mail application function is used. Please program at least one Email account for sending Email via the iPhone/iPad.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents**.
3. Tap the file name and display the viewer.
4. Tap the  icon to display the **New Message (Send) Screen**.
5. Enter the desired information:
 - a. **To**
 - b. **Cc/Bcc**
 - c. **Subject**
 - d. **Message Body**
6. Tap **Send**.

Sent messages will be saved in the Send BOX of the iPhone/iPad's standard mail application.

To determine if the Email has been successfully sent, please confirm the status in the standard Mail application.

Setting up Google Docs

PRE-REQUISITES

- Must have a Google Account set up in order to access Google Docs.

1. Open the **PageScope Mobile** App.
2. Tap **Settings**.
3. Tap **Online Storage Settings**.



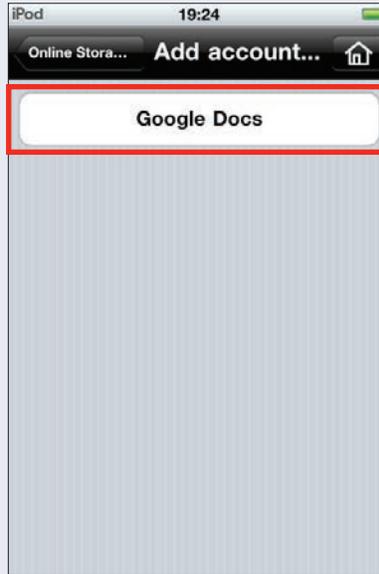
4. Tap **Add Account**.
5. Turn **Display Download Folder ON** (swipe from OFF to ON).



PageScope Mobile Job Shops for Apple iOS devices

6. Tap **Google Docs**.

7. Tap **Address** and enter Email address.



8. Tap **Password** and enter Email password.

9. Tap **Save**.



PageScope Mobile Job Shops for Apple iOS devices

Accessing Google Docs

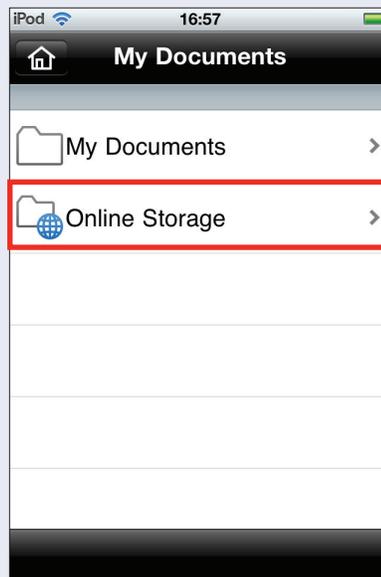
PRE-REQUISITES

- Google Account has been set up through Google web site.
- Google Docs has been set up as an Online Storage site in PageScope Mobile Settings Menu.

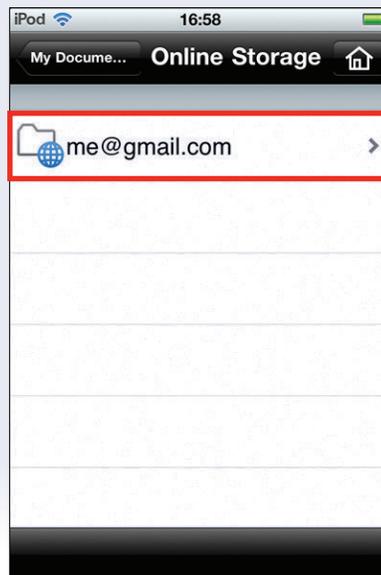
1. Open the **PageScope Mobile** App.

2. Tap **My Documents**.

3. Tap **Online Storage**.

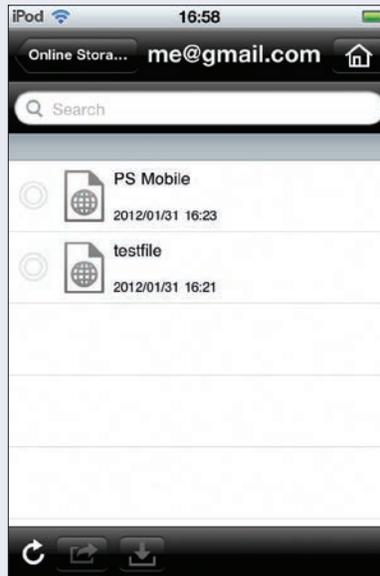


4. Tap **Google Docs Account** to open Google Docs.



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The list of files stored in Google Docs will appear.

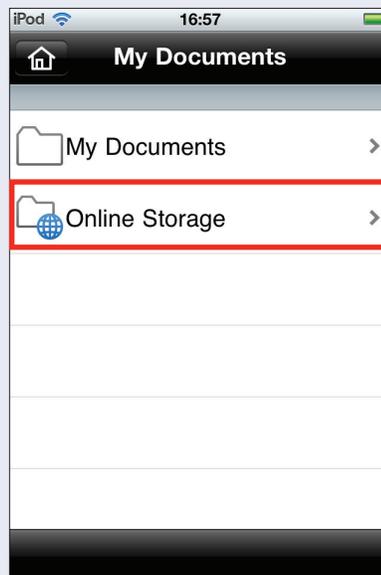


Downloading Files to Google Docs

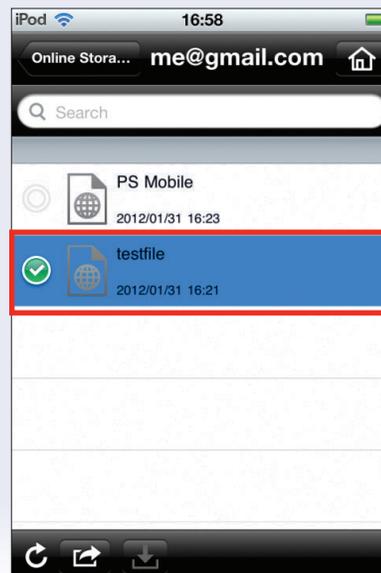
PRE-REQUISITES

- Files must be loaded on Google Docs in order to be able to access and download from the PageScope Mobile App.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents**.
3. Tap **Online Storage**.
4. Tap **Google Docs Account** to open Google Docs.

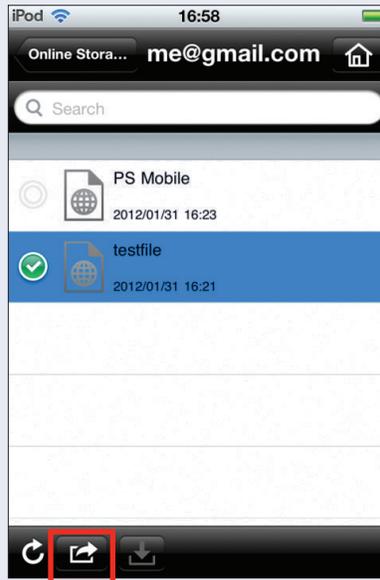


5. Tap the file to be downloaded.



PageScope Mobile Job Shops for Apple iOS devices

6. Tap the **Action** icon.

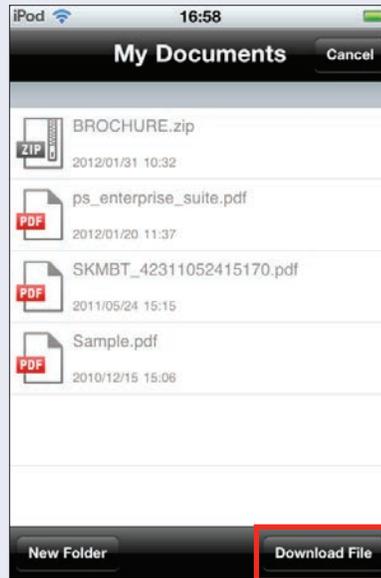


7. Tap **Download**.



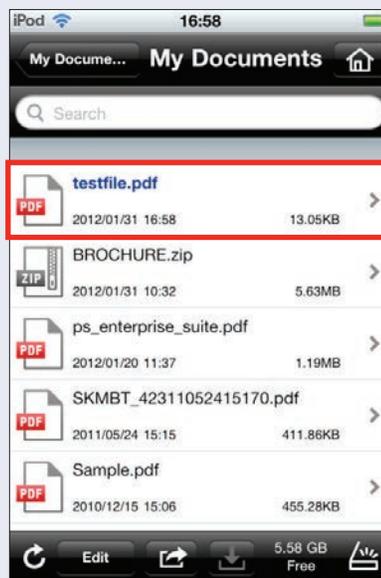
PageScope Mobile Job Shops for Apple iOS devices

8. From the **My Documents** screen, tap **Download File**.



9. When the downloading process is complete, the file will be saved in My Documents.

A Google Docs file is converted to a PDF File before it is downloaded.



Uploading Files to Google Docs

PRE-REQUISITES

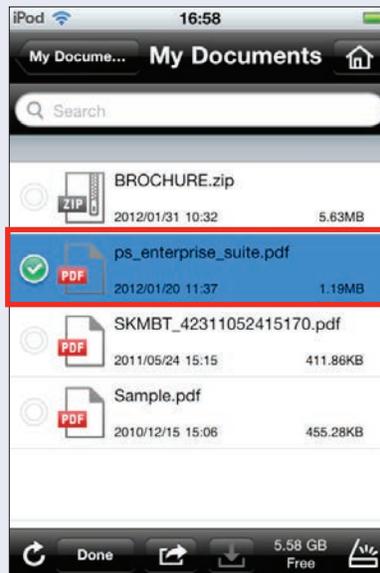
- Files must be stored in My Documents in order to upload from the PageScope Mobile App to Google Docs.

1. Open the **PageScope Mobile** App.

2. Tap **My Documents**.

3. Tap **Edit**.

4. Select the file you wish to upload by tapping on the file name.

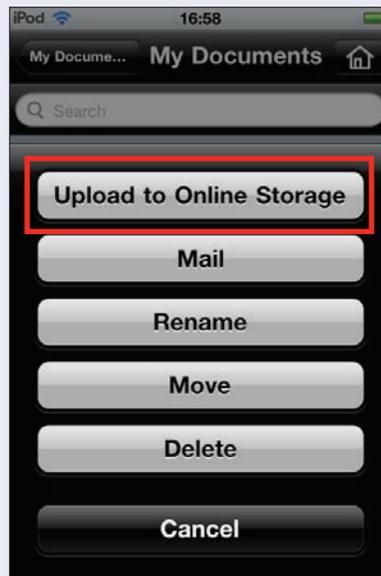


5. Tap **Action** icon.

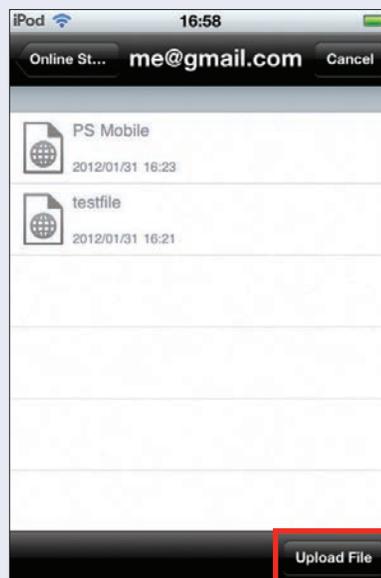


PageScope Mobile Job Shops for Apple iOS devices

6. Tap **Upload to Online Storage**.

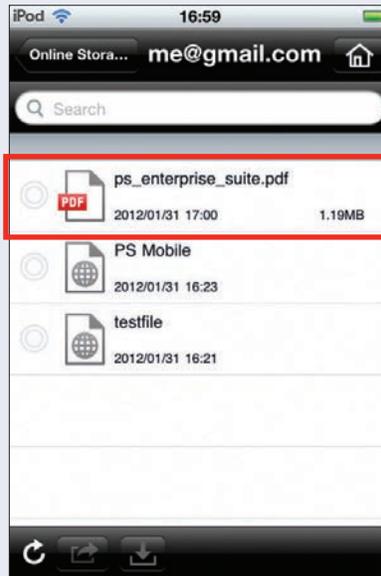


7. Tap **Google Docs**.
8. Tap **Upload File**.



PageScope Mobile Job Shops for Apple iOS devices

9. The selected file is uploaded to Google Docs.



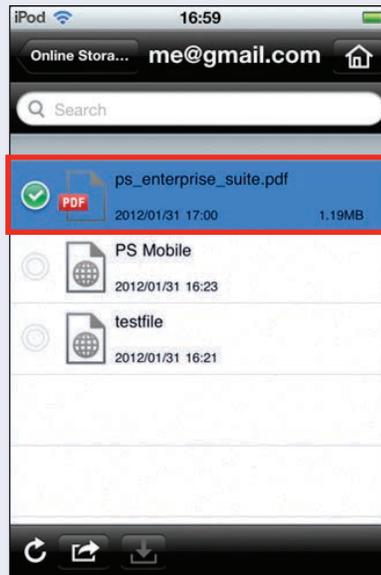
*For the latest information on the file types that can be uploaded to Google Docs, please refer to the following link:
<http://code.google.com/apis/documents/faq.html#WhatKindOfFilesCanIUpload>*

Deleting a File from Google Docs

PRE-REQUISITES

- Files must be stored in Google Docs in order to have files to delete.
- Access to Google Docs from PageScope Mobile should be set up.

1. Open the **PageScope Mobile** App.
2. Tap **My Documents**.
3. Tap **Online Storage**.
4. Tap **Google Docs** account to open Google Docs.
5. Tap the file you wish to delete.



6. Tap the **Action** icon.



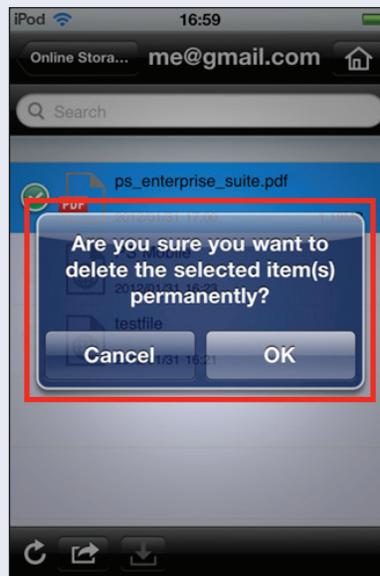
PageScope Mobile Job Shops for Apple iOS devices

7. Tap **Delete**.



8. Tap **OK** when prompted
“Are you sure you want to move the item(s) to the trash?”

*You can delete multiple files simultaneously. Simply tap all the files you wish to delete before you tap the **Action** icon and tap **Delete**.*



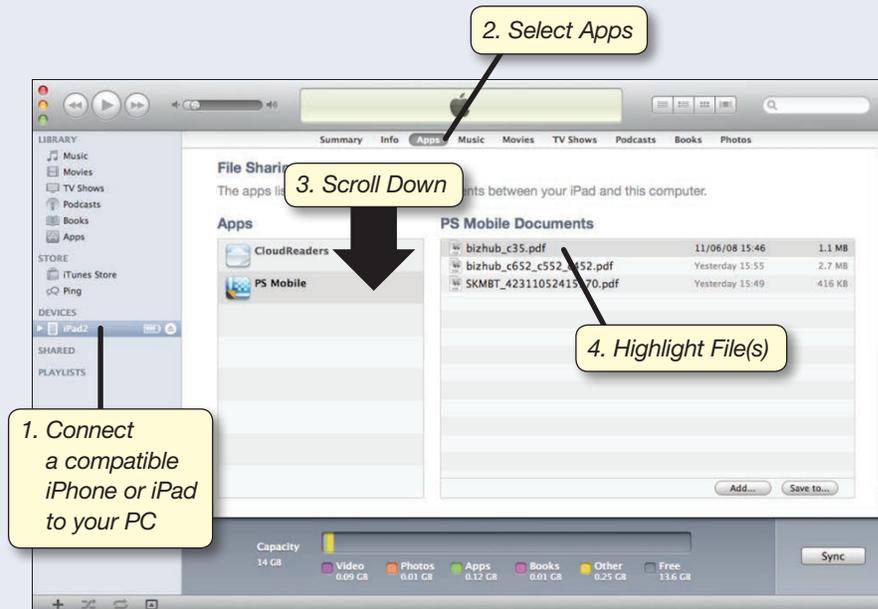
Saving My Documents Data in PageScope Mobile to iTunes on PC

You can save data stored in My Documents in the PageScope Mobile App on a PC via iTunes. You can also save data from a PC to My Documents in the PageScope Mobile App.

PRE-REQUISITES

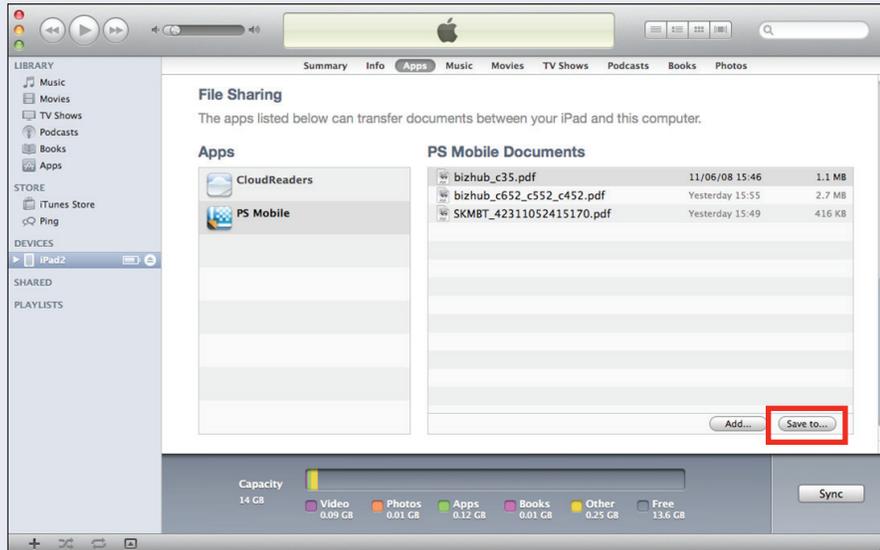
- iTunes must be installed on your PC
- Files must be stored in My Documents in the PageScope Mobile App

1. Connect a compatible **iPhone** or **iPad** to your PC.
2. Select **Apps**.
3. Scroll down to the bottom half of the Apps screen to get to the **File Sharing** section and select **PS Mobile** (the list of files stored in My Documents in the PageScope Mobile App will be displayed).
4. Highlight the desired files stored in My Documents in the PageScope Mobile App that you wish to store on your PC.

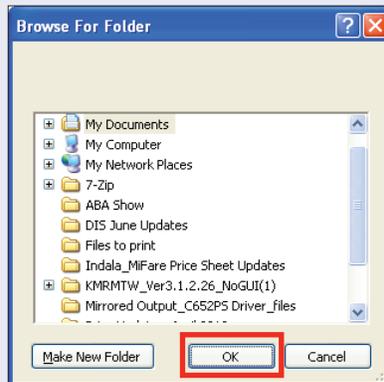


PageScope Mobile Job Shops for Apple iOS devices

5. Select **Save To**.



6. **Browse** to the area on your PC that you wish to store the files and click **OK**.



Saving PC Files to My Documents in the PageScope Mobile App

You can save data from a PC to My Documents in the PageScope Mobile App. You can also save data stored in My Documents in the PageScope Mobile App on a PC via iTunes.

PRE-REQUISITES

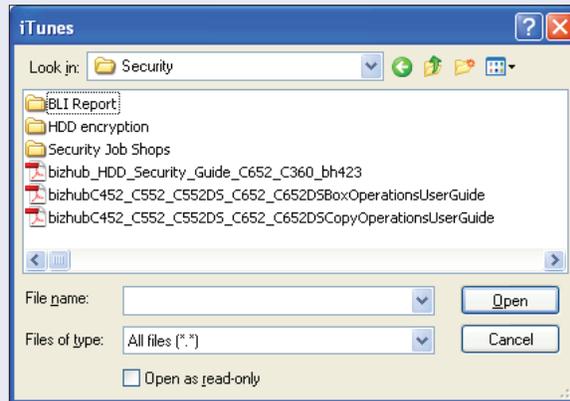
- iTunes must be installed on your PC
- Files must be stored in My Documents in the PageScope Mobile App

1. Connect a compatible **iPhone** or **iPad** to your PC.
2. Select **Apps**.
3. Scroll down to the bottom half of the Apps screen to get to the **File Sharing** section and select **PS Mobile** (the list of files stored in My Documents in the PageScope Mobile App will be displayed).
4. Click **Add**.



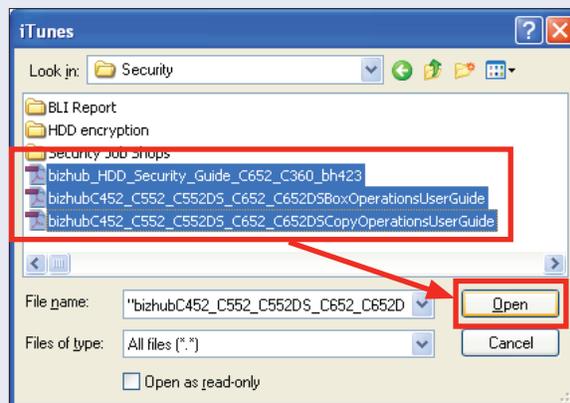
PageScope Mobile Job Shops for Apple iOS devices

5. **Browse** your PC to locate the files you wish to store in My Documents.



6. **Highlight the File (or Files)** you wish to store in My Documents.
7. Click **Open**.

Files are uploaded to My Documents in the PageScope Mobile App.



Appendix

OPERATING ENVIRONMENT REQUIREMENTS

iPad/iPad 2/iPad 3: iOS 4.2, 4.3, 5.0, 5.1

iPhone 3GS/iPhone 4/iPhone 4S: iOS 4.3, 5.0, 5.1

iPod touch fourth generation: iOS 4.2, 4.3, 5.0, 5.1

CONNECTIVITY:

Wireless LAN connection required.

COMPATIBLE KONICA MINOLTA MODELS

Color Products

bizhub C764/C654

bizhub C652DS/C552DS

bizhub C652/C552/C452

bizhub C650/C550/C451

bizhub C554/C454

bizhub C364/C284/C224

bizhub C360/C280/C220

bizhub C353/C253/C203

bizhub C35

Monochrome Products

bizhub 751/601

bizhub 652/552

bizhub 501/421/361

bizhub 423/363/283/223

bizhub 42/36

FILE TYPES SUPPORTED:

Scan Mode: PDF¹, Compact PDF¹, TIFF², JPEG, XPS¹, Compact XPS¹

Print Mode: PDF¹, Compact PDF¹, TIFF², JPEG, PNG, BMP, GIF, XPS¹, Compact XPS¹, DOCX³, XLSX³, PPTX³

1: Encrypted PDF, XPS and Compact XPS Files cannot be displayed by the Viewer.

2: A Compressed Color TIFF File may not display properly.

3: Printing supported with C754/C654, C554/C454 and C364/C284/C224 only.

PRECAUTIONS/RESTRICTIONS

The XPS and Encrypted PDF files cannot be displayed using the Viewer, however, printing is possible:

A zipped Color TIFF may not be displayed properly displayed using the Viewer, however printing is possible:

- When printing the mail body, only the text that is supported by the European font (Latin1/Latin2), can be printed.
- Sites that have HTTPS or pop-ups may not be displayed properly.



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