



Solutions and Connectivity Training Guides

Configure Scan to email



Document version: 1.1 **Originator:** Steve Herbert **Source:** Konica Minolta FTP Site:

Path: /Training_Handouts/Solutions_and_Connectivity/Training_Guides





All screenshots for this guide have been taken using a Konica Minolta C645. Your MFP's web browser may look slightly different but the procedure will be exactly the same.

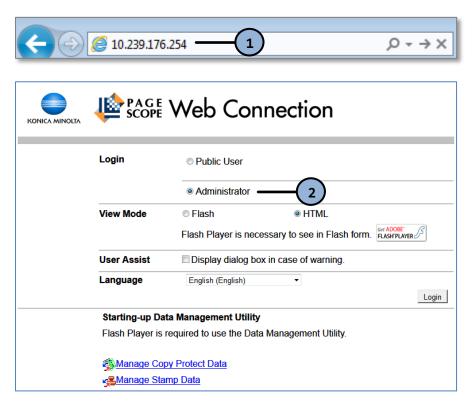
There are two steps required to configure scan to email:

- **Step A**: Configure the MFD to communicate with the SMTP (email) server.
- **Step B**: Configure a "one touch" button on the MFD that users will select to scan documents directly to their email account.



An email client such as Outlook, Outlook Express or Thunderbird is needed to receive emails. This guide does not cover the configuration of an email client. This should be carried out by your customers IT department.

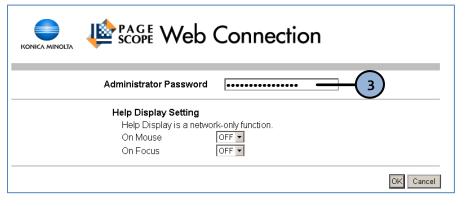
Step A: Set-up the SMTP server details



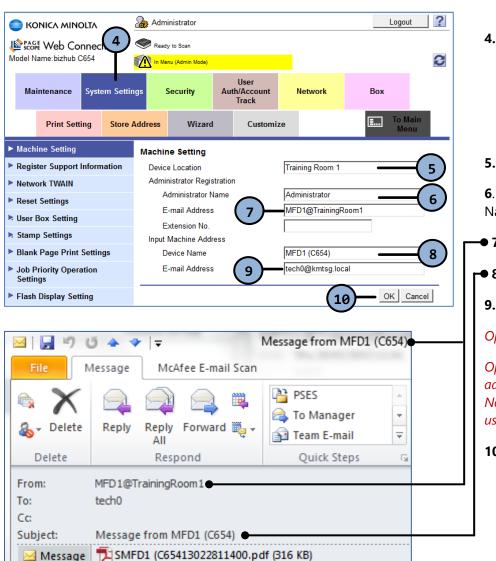
- **1.** Using your web browser, type the **IP Address** of the Konica Minolta MFD into the address bar.
- 2. Log into Pagescope Web Connection as Administrator.







3. Standard password.



4. Click on System Settings.

- 5. Enter a **Device Location**.
- **6**. Enter an **Administrator** Name.
- 7. Enter an Email Address.
- 8. Enter a Device Name.
- 9. Enter an Email Address.

Options 5 and 6 are optional.

Option 9 must be a valid email address if Device Status Notifications are going to be used.

10. Click on OK

The above shows how the information in steps 7 and 8 are displayed in the email.

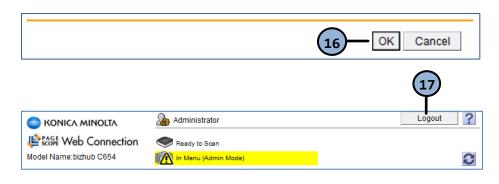
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	11 - 06

11. Click on OK.









12. Click on Network>Email Setting>Email TX (SMTP)



13. Enter the IP address or host name of the SMTP (email) server.

Note: If using a host name, the box above the IP Address field must be ticked.

- **14.** In most cases the **Port Number** can be left at **25**,
 however, you may need to check
 with the IT Administrator in case
 a different port number is being
 using for ***Relaying** (see below).
- **15.** The Device mail Address should already have been set in System Settings (Step 9)
- 16. Click on OK to finish.
- **17.** You can either Logout now and log-in again as a Public user to set up a "One Touch" button, or remain logged in as "Administrator" to set up the One Touch button.

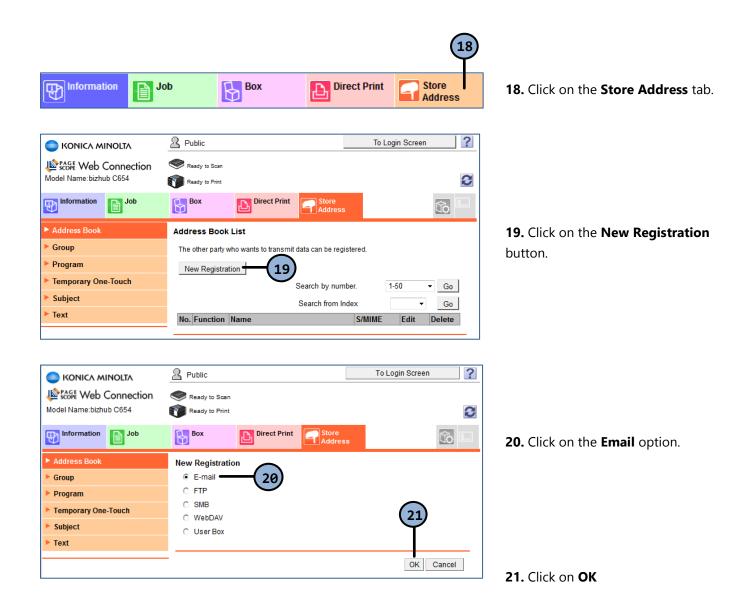
*Relaying

When users send emails, their PC accounts are "trusted" on the domain. This is not always the case for copiers/MFD's. In this case the IT Administrator will need to ensure that the IP addresses of the MFD's used for email scanning are added to the relay list on their SMTP email server.



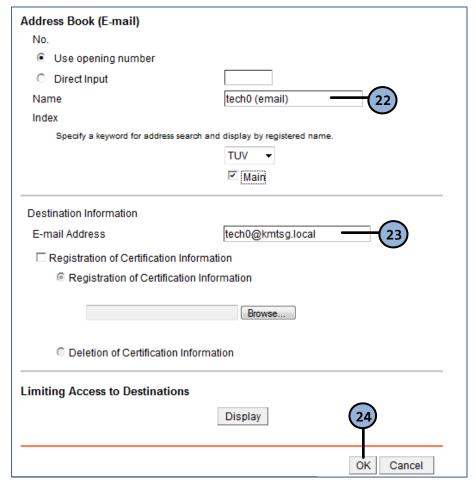


Step B: Configure a "One Touch" button









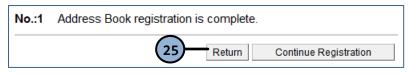
22. Leave **Use opening number** option selected, and then give your scan button a **Name**

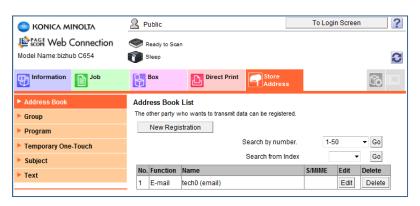
Note: This will become the name of the button that appears on the MFD panel. If the user is going to use more than one method of scanning, e.g. email and SMB, then it's a good idea to enter the scanning method as part of the button name i.e. tech0 (email)

23. Enter the users Email address.

24. Click on the OK button

25. Click on the **Return** button to go back return to the **Address Book list**.





Email button has been created.