




## Canon SMB Scanning Mac

- 1) Select 'Users & Groups'
- 2) Make a new user named 'scan' and give it a password 'scan' (make everything lowercase), exit out
- 3) On your mac, Select the Apple (top left) icon 
- 4) Select 'System Preferences'
- 5) Select 'Users & Groups'
- 6) Write down the user name (computer name, with spaces if need be), then exit out
- 7) Select the Apple again 
- 8) Select 'System Preferences'
- 9) Select 'Network'
- 10) Write down the IP Address of the computer, exit out
- 11) This time, select 'File' up on the top menu
- 12) Select 'New Folder' and name it 'SCANS'
- 13) Select the Apple again 
- 14) Select 'System Preferences'
- 15) Select 'Sharing'
- 16) Select 'File Sharing' to **turn on**
- 17) Select the SCANS folder you created on the desktop  
(or hit + sign, find the folder, and select 'add')
- 18) Select the folder and set to 'read & write' on right hand side
- 19) Select 'options' above, make sure 'share files and folders using SMB' is checked & make sure there's a check by the username

To set up the scan path on the copier there are two options. Option A uses an internet browser to log into the copier. Option B uses the operation panel on the copier.

Option A) Setting up the scan path on the copier using the remote user interface to route it to that folder!

- 1) open up an internet browser
- 2) In the web address field, enter in the IP address of the copier, this will take you to the copier's main login screen
- 3) Make sure 'management mode' is selected and enter in '7654321' in the System Manager ID field, only, and click Log In
- 4) Select 'Address Book' on the right-hand side
- 5) Select a 'One Touch' slot that is 'Not Registered'  
**Remember this number! This is your number when you'll scan from the copier!**
- 6) Select 'File/SMB' and click OK
- 7) Name the destination, in this case, *your name*
- 8) In the Host Name field, enter in '\\\' (two backslashes) and the computer name (initially written down) immediately follow the backslashes, one more backslash '\' then enter in 'SCANS' (the folder)  
**Example: \\computername\SCANS (all in the Host Name field)**
- 9) Enter in 'scan' in the User Name field and 'scan' in the Password field.
- 10) Now, TEST A SCAN!

Place your document in the document feeder of the copier, select the scan option, select the # you programmed the destination to, and select start

Continued on page 2

Option B) Setting up the scan path on the copier using the copier operation panel to route it to that folder!

- 1) From the Main Menu press the "Scan and Send" button
- 2) Press the "One Touch" button. The current One Touch list will be displayed.
- 3) Press "Register", select a One Touch that is not in use and press "Register/Edit"
- 4) Select "File" from the window that opens and you will next see the Scan to Folder data entry screen.
- 5) Name and One Touch Name – name you wish to use for this Address Book One Touch entry.
- 6) Protocol – Select "SMB"
- 7) Host Name – The computer name and file path to the scan folder, in the form  
**\\computername\Scans**
- 8) Folder Path – Leave blank.
- 9) User – **scan**
- 10) Password – **scan**

Place your document in the document feeder of the copier, select the scan option, select the # you programmed the destination to, and select start