#### Note:

If you do not have a FTP server running contact your local administrator or use other method to retrieve your scanned document(s). (i.e. Scan Driver or Web Browser)

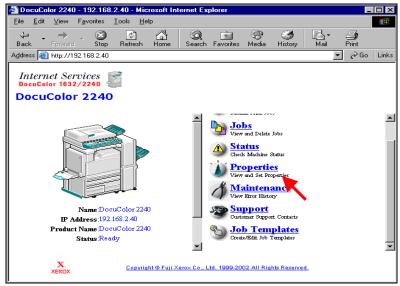


Fig. 1 Click **Properties**.

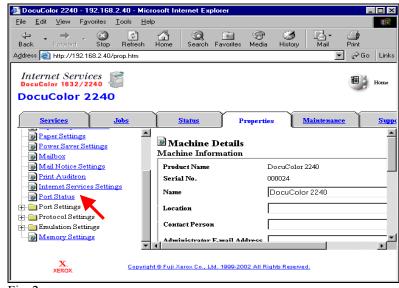


Fig. 2 Click **Port Status**.

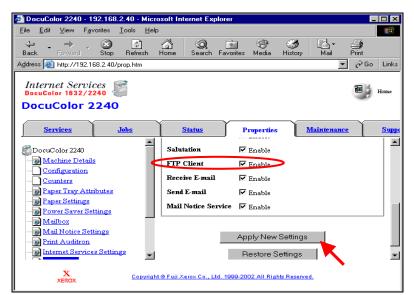


Fig. 3
Place a check mark in the "Enable" box next to **FTP Client**. Select **Apply New Settings**.

\*If a check mark already appears in the "Enable" box next to FTP Client skip the remaining steps in this pamphlet and continue to Scan Using FTP Server Part 2 of 3.



Fig. 4
Enter the User Name and Password. Click **OK**. (See Machine Administration User Guide for default password)

\*This screen might not appear if the username and password have already been entered.

Scan Using FTP Server - 1 of 6

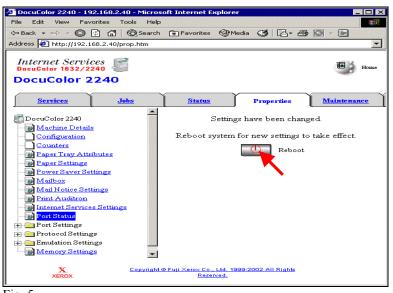


Fig. 5
The "Settings have been changed" confirmation screen appears. Click
Reboot.

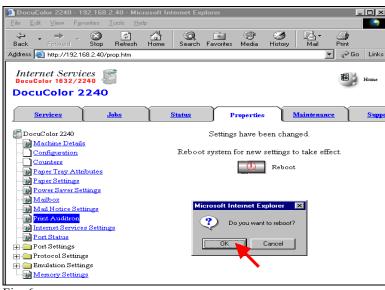


Fig. 6 Click **OK**. (The DC 1632/2240 will take approximately 2 minutes to reboot.)



Fig. 7
If the message "Your request was successfully processed" is not displayed, repeat the steps in this pamphlet.

Continue with Scan Using FTP Server Part 2 of 3.

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### **Quick Start Guide**

Scan Using FTP Server Part 1 of 3



Scan Using FTP Server - 2 of 6

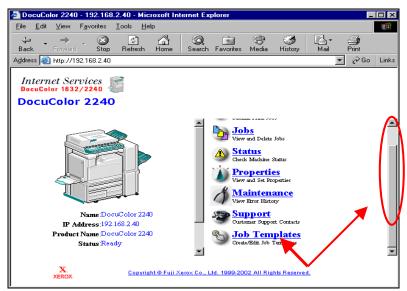


Fig. 1 Select **Job Template**.

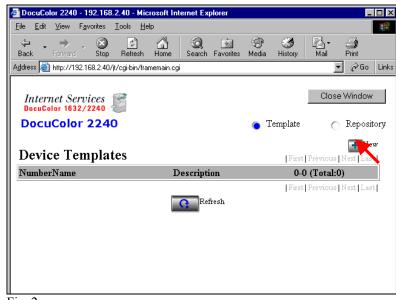


Fig. 2 Click New.



Fig. 3
Enter the User Name and Password. Click **OK**. (See Machine Administration User Guide for default password)
\*This screen might not appear if the username and password have already been entered.

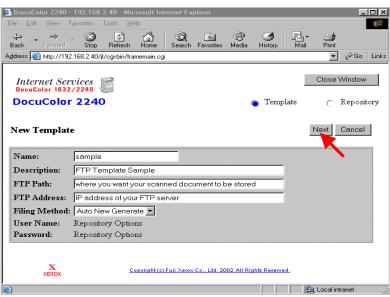


Fig. 4
Enter Name, FTP Path and FTP address then click Next.

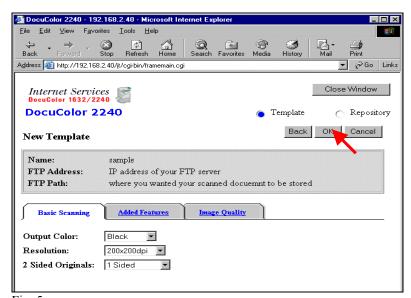


Fig. 5 Select **OK**.

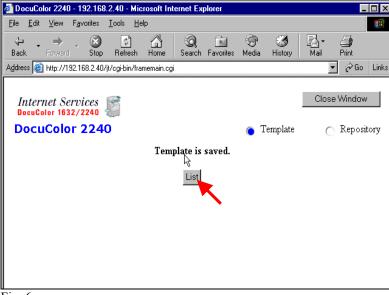


Fig. 6 Click **List**.

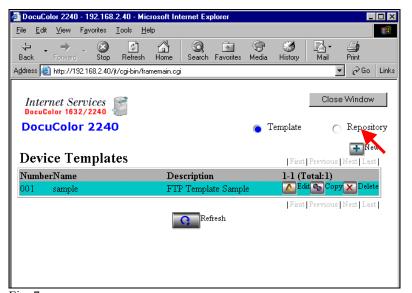


Fig. 7
Click **Repository**.

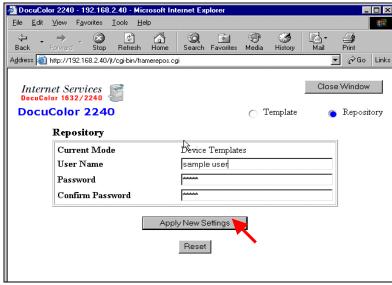


Fig. 8
Enter FTP Server User Name and Password then click **Apply New Settings**.

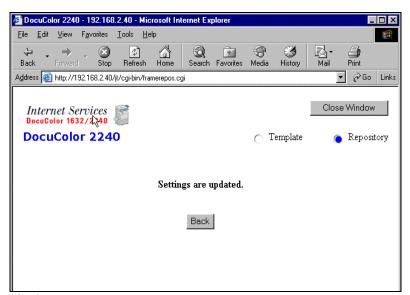


Fig. 9
You are ready to scan. Click Close Window

#### Note:

If you click on "Back" you will return to the previous window seeing in Fig. 8 and the values will be blank. This is normal.

Continue with Scan Using FTP Server Part 3 of 3.

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### **Quick Start Guide**

Scan Using FTP Server Part 2 of 3



Scan Using FTP Server - 4 of 6



Place document(s) on the Document Feeder or Document Glass.

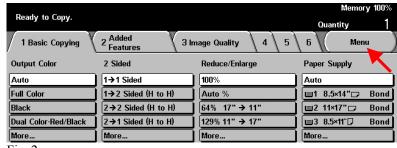


Fig. 2 Select Menu.

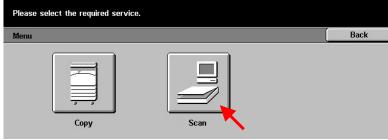
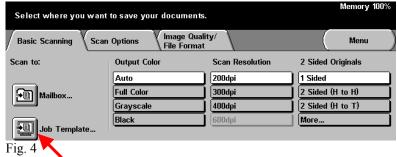


Fig. 3 Select **Scan**.



Select Job Template.

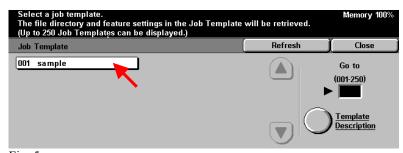


Fig. 5 Select template.



Fig. 6
Press Start.

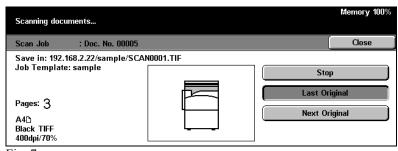


Fig. 7
The document is being scanned.

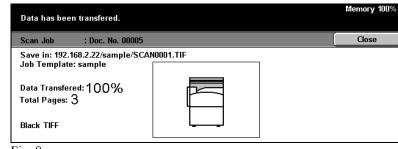
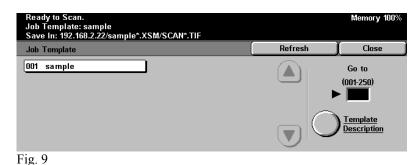


Fig. 8
The document is being transferred.



The scanned document is completed.

### **Quick Start Guide**

Scan Using FTP Server Part 3 of 3

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