



Quick Reference Printer Guide

⇒ Please follow these instructions using your PC ⇐

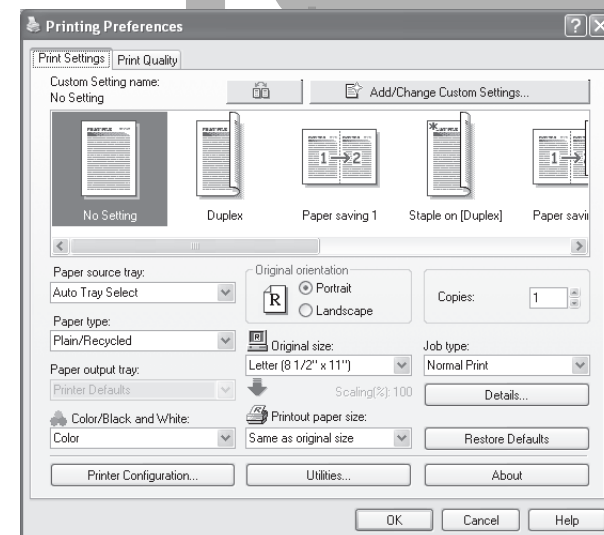
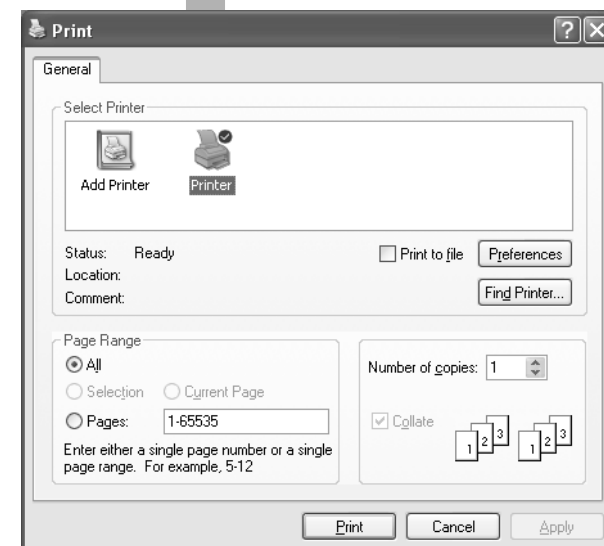
How to install the printer driver...

! Users of Windows 2000 / XP / Vista, and Windows Server 2003 / 2003 R2 can install printer driver easily using the supplied CD-ROM.

- 1 Insert the provided CD-ROM into the computer's CD-ROM drive.
- 2 Select an interface language, and then click [OK].
- 3 Click [Quick Install].
RPCS printer driver and DeskTopBinder-SmartDeviceMonitor for Client are installed.
- 4 Click [I accept the agreement], and then click [Next >].
- 5 Select the machine model you want to use.
- 6 Click [Install].
The printer driver installation starts.
- 7 Click [Finish], and then click [Exit].

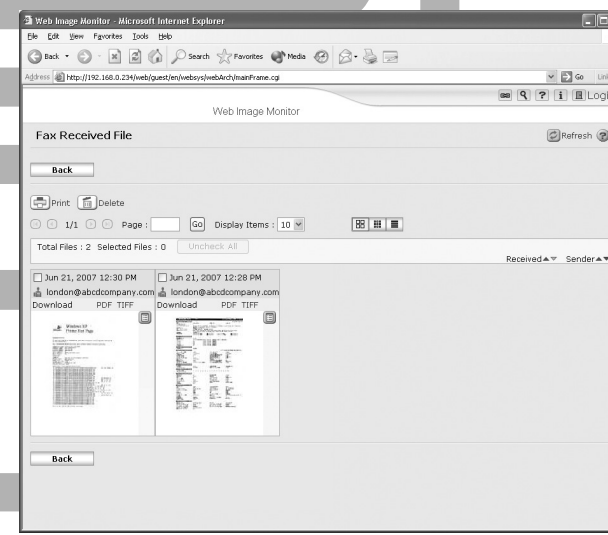
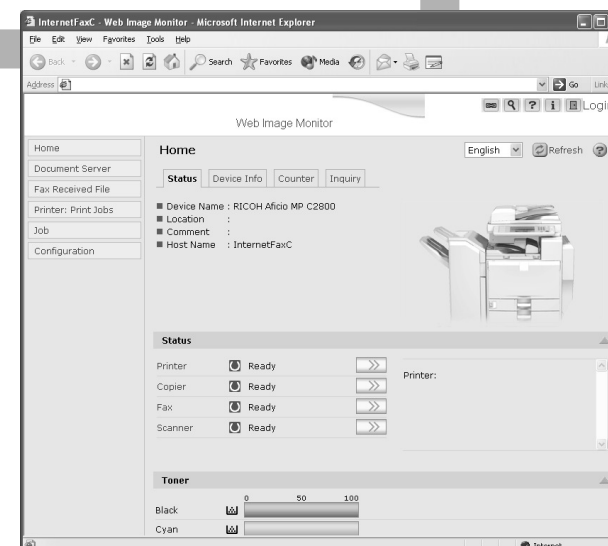
Downloading the printer driver

- If your operating system is Windows XP Pro x64, or Windows Server 2003 / 2003 R2 x64, you must download the printer driver from the supplier's Web site. For details, see "Installing the Printer Driver", Printer Reference. ②



How to print a confidential document...

- 1 On the [File] menu, click [Print], and then click [Properties].
 - 2 In [Job Type], select [Locked Print].
 - 3 Click [Details...].
 - 4 Specify [User ID] and [Password].
 - 5 Click [OK], and then reconfirm password.
 - 6 Perform steps as described in 'How to print...' from step 3 onwards.
 - 7 Go to the machine and then press the [Printer] key.
 - 8 Press [Print Jobs].
 - 9 Press [Locked Print Job List].
 - 10 Select your document, and then press [Print].
 - 11 Enter your password, and then press [OK].
Reconfirm by pressing [Yes].
- ! The Locked Print file is printed, and deleted afterwards.



How to print documents later (Hold Print)

How to print stored documents on the hard disk (Stored Print)

- 1 On the [File] menu, click [Print], and then click [Properties].
 - 2 In [Job Type], select [Hold Print] or [Stored Print].
 - 3 Click [Details...].
 - 4 Specify [User ID] and [Password] if necessary (for password protected Stored Print documents).
 - 5 Click [OK], and then reconfirm password.
 - 6 Perform steps as described in 'How to print...' from step 3 onwards.
 - 7 Go to the machine, and then press the [Printer] key.
 - 8 Press [Print Jobs].
 - 9 Press [Hold Print Job List] or [Stored Print Job List].
 - 10 Press ID and enter password if necessary (for password protected Stored Print documents).
 - 11 Select your document, and then press [Print].
- ! The Hold Print file is printed, and deleted afterwards.
! The Stored Print file is printed.

How to use Web Image Monitor...

- 1 Start your Web browser.
- 2 In your browser's address bar, enter the following:
<http://machine's IP address/>
- 3 Select one of the following functions:
 - Home
 - Document Server
 - Fax Received File
 - Printer: Print Jobs
 - Job
 - Configuration

Why use Web Image Monitor?

- To access the machine anywhere via a Web browser.
- To provide you with the convenience of managing certain functions from your computer.

How to receive a fax to download

! Setting must be made before you can receive fax documents. For details, "Fax via Computer", Facsimile Reference.

- 1 Start your Web browser.
- 2 In your browser's address bar, enter the following:
<http://machine's IP address/>
- 3 In the menu area to the left, click [Fax Received File].
- 4 Click Property Icon of a fax document.
- 5 View contents of fax documents.
- 6 To download a fax document, click [PDF] or [TIFF].

How to monitor your machine in the network...

! Use SmartDeviceMonitor, which is automatically installed with your printer drivers.

- 1 Right-click the green PC icon at the bottom of your screen.
- 2 Point to [Properties], and then click [Monitor Device Settings...].
- 3 On the [Network Devices] tab, click [Browse...].
- 4 Select your machine, and then click [OK].
- 5 On the [Printers Folder] tab, click the [To be monitored] and [Displayed on Task Bar] check boxes.

! If you select this machine from the SmartDeviceMonitor icon, you can see the [Status], [Configuration] and [Job History]. Next time you print, you get a message on your pc in case of any failure.