MINOLTA

User Manual

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PageScope Light for Pi8500Pro

Welcome

PageScope Light is a device control utility program provided by the HTTP server built into the Pi8500Pro (printer controller for Di850). With a standard Web browser, this utility can be used as a tool for remote control of the Di850.

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Screen images shown in this manual may differ slightly from actual ones. In addition, the explanations are given by using Internet Explorer as the Web browser.

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1 System Requirements

The following items are required to use this utility.

Computer

- Software

Operation System	Web Browser
Windows 98/Me/NT 4.0/2000/ XP	Internet Explorer 5.0 or higher Netscape Communicator 4.71 only
Macintosh System 8.6 or 9.x	Internet Explorer 5.0 or higher
Solaris 2.5.1/2.6, Solaris 7 (2.7)	Netscape Navigator 4 or higher
Linux	Netscape Navigator 4 or higher

Digital Copier

- The printer controller Pi8500Pro

Network

- Ethernet 10/100 BaseT
- TCP/IP Protocol

2 Access

PageScope Light can be accessed directly from a Web browser.

1. Start the Web browser.
2. In the Address Bar, enter the IP address of the printer controller as shown below.

```
http:// <IP address of printer controller>/
```

(Example) When the IP address of the printer controller is 192.9.200.200:

```
http://192.9.200.200/
```

3. This causes PageScope Light screen to appear.

2.1 Operation

PageScope Light operation is identical to that for Internet Web pages. Clicking a hot link jumps to the link destination, and the **Back** and **Forward** buttons scroll through pages backwards and forward.

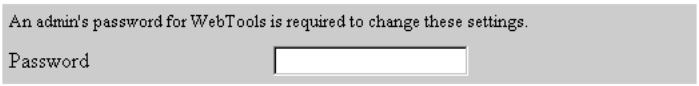
If an error message appears due to an incorrect setting, click the **Back** button to return to the previous page, and then try specifying the setting again.

In addition, if the Minolta PageScope Light logo in the top-left corner of the page is clicked, the Minolta Web site opens up in the browser.

2.2 Entering the Password

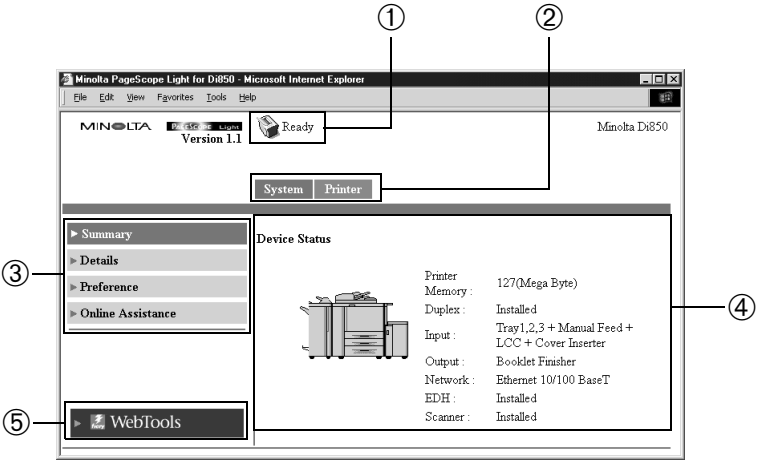
The Password input box appears in the page where PageScope Light settings can be changed.

Type in the password here when a password is defined. Note that the password is case-sensitive, so be sure to type in upper-case and lower-case characters correctly. (The password you should type in here is the same as the administrator password you created with Fiery WebTools.)



3 Screen Configuration

The configuration of the PageScope Light screen is shown below.



① Status display section

The status of the system is shown with icons and text.

Ready	**Attention**	**Error**	**Trouble**

② Tabs

The categories that can be controlled by PageScope Light are displayed.

- **System** Used to control and set the system structure for the Digital Copier
- **Printer** Used for setting the printer controller

③ Menus

The information and settings for the selected tab are displayed.

④ **Information and setting details**

The details of the selected menu are displayed.

⑤ **Fiery WebTools Logo**

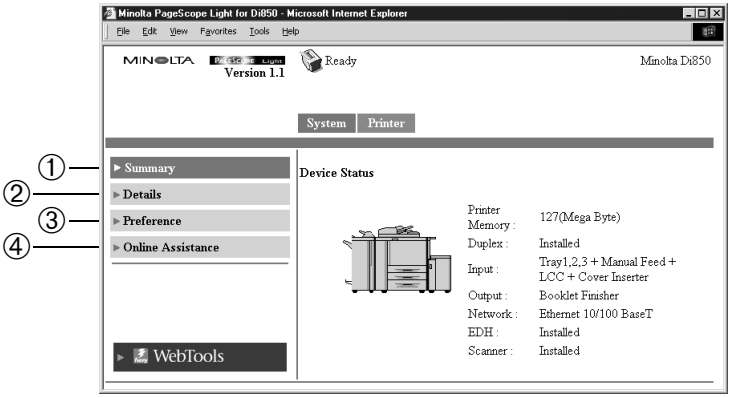
Clicking this logo displays the settings page for Fiery WebTools, which is built into the printer controller. For details about Fiery WebTools, see the Fiery Printing Guide.

4 Description of Each Page

This section contains descriptions of the information and settings that are displayed when each tab is clicked.

4.1 System Tab

On the **System** tab, information concerning the system structure for the Digital Copier can be checked and set. Checking and setting can be performed with the ① **Summary**, ② **Details**, ③ **Preference**, and ④ **Online Assistance** menus.



① Summary

A summary of the status and the system structure of the Digital Copier is displayed.

② Details

The details of the status and the system structure of the Digital Copier are displayed.

- **Input Tray** It shows the current status of all the Input Trays installed on the Digital Copier.
- **Output Tray** It shows the current status of all the Output Trays installed on the Digital Copier.
- **Hard Disk** It shows the status of the hard disk installed on the printer controller.
- **ROM Version**
  It shows version of firmware installed on the Digital Copier and printer controller.
- **Interface Info**
  It shows information about network interface and local interface.
- **Consumable** It shows the current status of Digital Copier consumables.

③ Preference

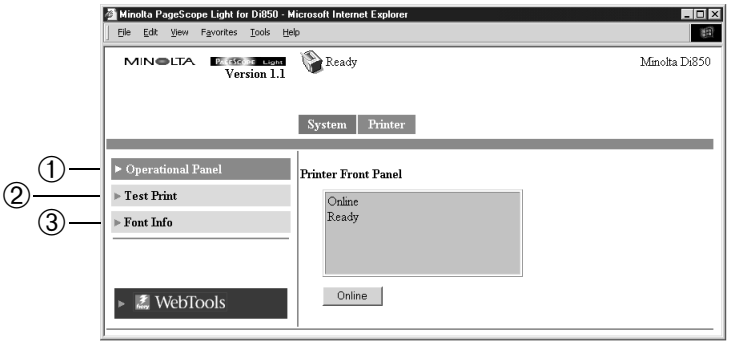
The environment settings such as the refresh rate time and the system language can be specified.

④ Online Assistance

Enter information concerning product support and check it when necessary.

4.2 Printer Tab

Use the **Printer** tab for configuring the printer controller settings. Checking and setting can be performed with the ① **Operational Panel**, ② **Test Print**, and ③ **Font Information** menus.



① Operational Panel

It provides on-screen emulation of the printer controller's operational panel.

② Test Print

It lets you select test print pages and execute a test print operation.

③ Font Info

It shows a list of fonts for each applicable printer control code.

- **PCL Font** It shows a list of PCL fonts built into the printer controller.
- **PostScript Font** It shows a list of PostScript fonts built into the printer controller.

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