QUICK INSTALLATION GUIDE < G071-7503B>

Please read the Safety Information in Maintenance Guide 1 before using this machine. It contains important information related to USER SAFETY and PREVENTING EQUIP-MENT PROBLEMS.



2

WHERETO PUT THE PRINTER

 The printer's location should be carefully chosen because environmental conditions greatly affect its performance.

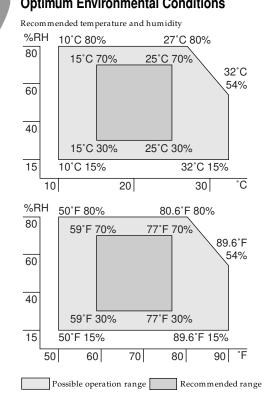
A Warning

- Confirm that the wall outlet is near the machine and freely accessible, so that in event of an emergency, it can be unplugged easily.
- Only connect the machine to the power source described on this manual.
- Avoid multi-wiring.
- Do not damage, break or make any modifications to the power cord. Do not place heavy objects on it, pull it hard or bend it more than necessary. These actions could cause an electric shock or fire.

▲ Caution

- Keep the machine away from humidity and dust. A fire or an electric shock might occur.
- Place the machine on a strong and level surface. Otherwise, the machine might fall and result in an iniury.
- If you use the machine in a confined space, confirm that there is a continuous flow of air.

Optimum Environmental Conditions



The machine must be level within 5 mm (0.2 inch) both front to rear and left to right.

To avoid possible build-up of ozone, place this printer in a large well ventilated room that has an air turnover of more than 30 m³ (183 cubic inch) /hr/person.

If you use this printer in a cold area, leave the printer on or severe cold might damage sensitive components inside the printer.

Depending on the temperature and humidity around the machine, vapor might occur when printing. Thus steam can be seen when prints come out

Environments to Avoid

Important

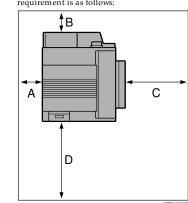
- □ Locations exposed to direct sunlight or strong light
- Dusty areas
- □ Areas with corrosive gases □ Areas excessively cold, hot, or humid
- □ Locations near an air conditioner or humidifier
- Locations near other electronic equipment
- **D** Locations where the printer might be subjected to frequent strong vibration

Power Connection

- Connect the power cord to a power source with the following specifications
- 🗇 120 V, 60 Hz, 11 Aor more-

Space Required for Installing the Printer

Leave enough space around the printer. This space is necessary to operate the printer. The recommended (or minimum) space requirement is as follows:



A: 10 cm (4 inch) or more

•

- B: 10 cm (4 inch) or more
- C: 55 cm (22 inch) or more D: 75 cm (30 inch) or more

UNPACKING THE PRINTER AND CHECKING THE CONTENTS OF THE BOX

▲ Caution

- To prevent an injury, this printer should be lifted by at least two people.
- Check the contents of the box according to the following list. If one or some items are missing, please contact your sales or service representative.

We Important

- □ This package does not include an interface cable. Please purchase one for use with your host computer. See "Appendix" the in the Administrator Reference
- □ MANUALS FOR THIS PRINTER
- ☑ Quick Installation Guide (This manual)
- □ Maintenance Guide 1
- □ Maintenance Guide 2
- Option Setup Guide
- CD-ROM "Printer Drivers and Utilities"
- CD-ROM "Operating Instructions"
- CD-ROM "Document Management Utility"
- Development Unit Test Print
- D Power Cable
- □ Ferrite Core





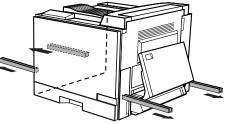
Paper Feed Unit Labels



Remove the plastic bag.

Lift the printer and move it to the place where you want to install it.

When lifting the printer, pull out the holding handles from the sides of the printer, and hold them with at least two peor



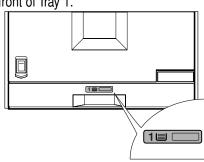
We Important

□ When installing the printer to a low position, be careful not to get your hand or clothes caught under the printer.

Return the grips into the printer.

Remove adhesive tapes and packing materials from the printer.

Put the Paper Feed Unit label for Tray 1 on the front of Tray 1.

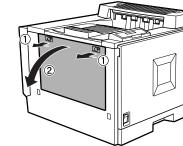


- Do not incinerate spilled toner or used toner. Toner dust is flammable and might ignite when exposed to an open flame.
- Disposal should take place at an authorized dealer or an appropriate collection site.
- If you dispose of the used toner containers yourself, dispose of them according to the local regulations.

▲ Caution

- Do not eat or swallow toner.
- Keep toner (used or unused) and toner cartridges out of reach of children.
- Our products are engineered to meet the highest standards of quality and functionality. When purchasing expendable supplies, we
 - recommend using only those provided by an authorized dealer.

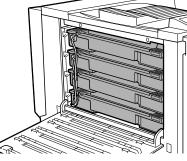
Open the left cover of the printer by pulling the fasteners ((1) ⇔ (2))



🖉 Note

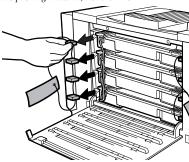
3

The two round fasteners cannot be detached. From the top, the development units are installed in the order of black, vellow, cyan, and magenta

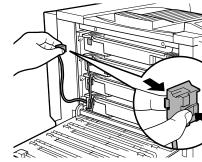


Remove all of the packing materials with red tags. Four packing materials are connected together, and there are two

of them. Remove one by one from the top of the units by holding the packing material not the wire



Detach the connectors from the development units from the top to the bottom by pressing the sides of the connectors.



A Warning





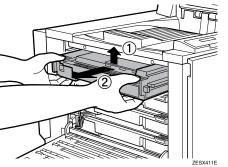






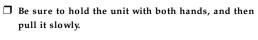


Follow steps ⁴ to ⁸ for each development unit individually. Remove the development unit by lifting it first as shown in the illustration $(1) \Rightarrow$ (2)).

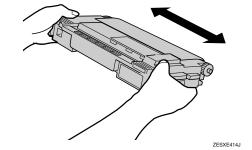


The illustration shows how to remove the black development unit. The procedure is the same for all four colors.

Important

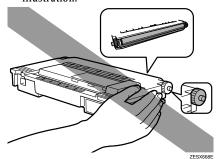


Hold the development unit, and then shake it about 10 times.



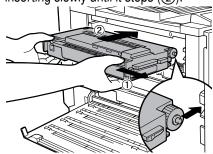
W Important

- **I** Hold the unit with the roller facing down.
- **D** Do not add shocks to the unit.
- □ If you do not shake the unit well, it may take longer for the machine to warm up when turned on.
- \square Do not touch the roller or the gears shown in the illustration





Set the development unit by aligning the guides, pushing towards direction (①), and then inserting slowly until it stops (2).

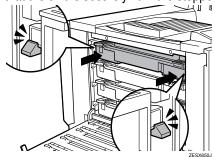


The illustration shows how to install the black development unit. The procedure is the same for all four colors.

Note

□ When installing the development unit, it may come out a little. This is not a malfunction.

Confirm the label for the color, and then confirm that the unit is securely fit in the stoppers.



When there is a white line showing at the stoppers, reinsert the units.

独 Important

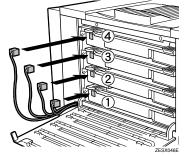
□ If the development unit is not installed properly, the printing quality may be poor.



9

Repeat steps 4 to 8 to set the rest of the development units.

Insert the connectors to the development units from the bottom (1) to the top (4) until they click into place.

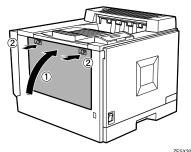


W Important

 \square Be sure that all four connectors are connected to the development units. Turning on the power without all four connectors connected to the units may cause a printer malfunction.



Close the left cover of the printer by pushing the asteners (2) while holding the cover (1).









INSTALLING THE FUSER OIL

UNIT

2

3

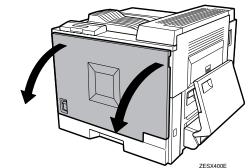
4

5

▲ Caution

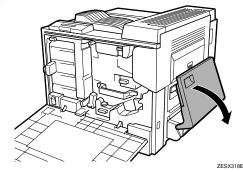
- Do not incinerate the oil bottle. This could cause a fire or an injury.
- Spilt oil is very slippery. If oil is spilt, wipe it up with an alkaline cleaner. Otherwise, the oily surfaces can create the danger of slipping and an injury.
- Do not pull out the fusing unit quickly. It may cause the unit to fall, and result in an injury.
- Do not open the front cover when the paper tray is pulled out halfway. If you do, it might cause an injury.

Open the front cover slowly by pulling down from the two areas on the left and right.

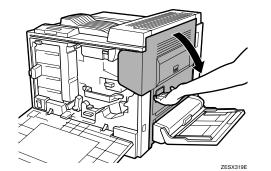


Remove the packing material.

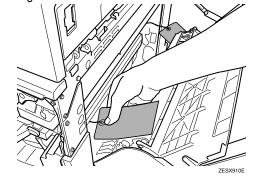
Open the Bypass Tray.



Open the right cover of the printer by pushing up the handle.



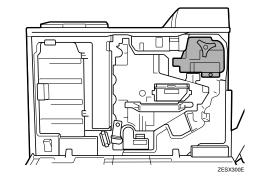
Remove the packing materials by holding the red tags as shown in the illustration.



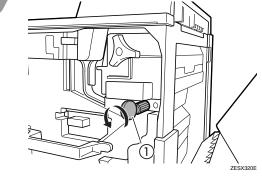
🖉 Note

□ There are two of them.

The fuser oil unit is placed on the fusing unit shown in the illustration



Release the green screw that is fastening the fusing unit



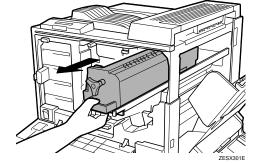
🔗 Note

6

8

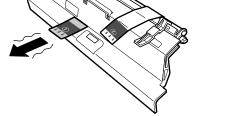
- □ Use a coin (1) to release the screw.
- **D** The screw cannot be detached.

Holding the handle, pull the fusing unit slowly until t stops.

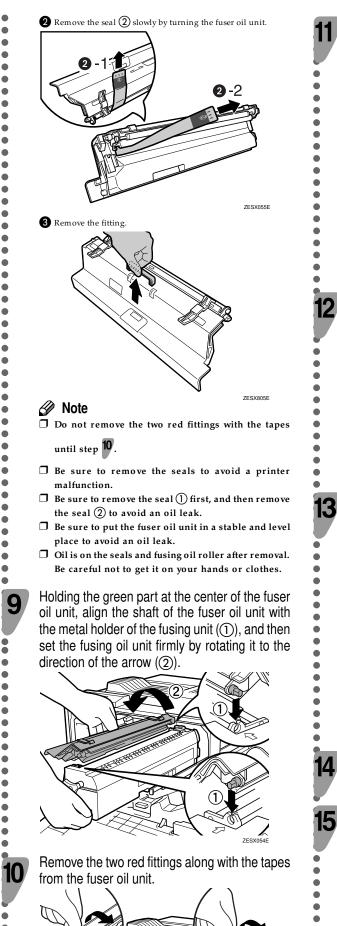


Remove the covering paper, the seals, and then the fitting.

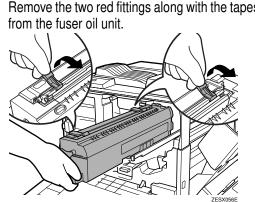
Remove the seal (1) by shaking it to pull.



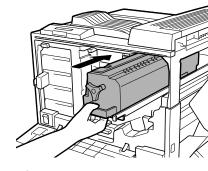
Note □ If you cannot remove it easily, pull it out with a little force.



Note Close the Bypass Tray.



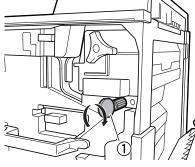
Holding the handle, insert the fusing unit slowly until it stops.



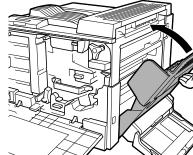
Important

 $\ensuremath{\square}$ Do not press the fusing unit forcefully into the printer, as it may cause a printer malfunction.

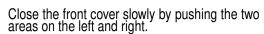
Fasten the green screw tightly using a coin (1)

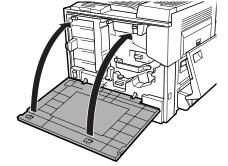


Close the right cover of the printer.



□ Press "PUSH" to close the cover firmly.





Take out the new fuser oil unit from the bag.



LOADING PAPER

▲ Caution

• The paper tray does not have a stopper. When pulling it out, be careful not to pull it strongly. If you do, the tray might fall and cause an injury.

The following procedure describes how to load A4/letter paper.

For more information about the paper sizes that can be set in the paper tray, see "Paper Sizes" in Maintenance Guide 2 on the CD-ROM labeled "Operating Instructions".

For information about loading paper size other than A4/ letter, see "Loading Paper" in Maintenance Guide 2 on the CD-ROM labeled "Operating Instructions".

For information about loading paper on the Bypass Tray, see "Loading Paper" in Maintenance Guide 2 on the CD-ROM labeled "Operating Instructions".

Pull out the paper tray slowly until it stops.

Lower the base panel by pushing "Push"



2

3



□ Make sure that the top of the stack is not higher than the limit mark inside the tray. \square The front and side guides should be set exactly to the paper size to avoid paper misfeeds. \Box Do not load different kinds of paper in the tray.

Load paper into the tray with the print side up.

Slide the paper tray completely into the printer.

✤ Important

W Important

□ Be sure to insert the paper tray completely. Otherwise, misfeeds might occur, or the front cover might touch the paper tray.



CONNECTING THE POWER

CORD

2

3

A Warning

• It is dangerous to handle the plug with wet hands. Doing this may result in receiving an electric shock.

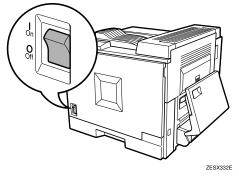
∆ Caution

• When you pull the plug out of the socket, grip the plug, not the cord, to avoid damaging the cord and causing a fire or an electric shock.

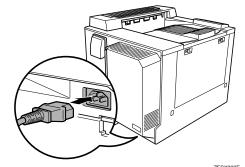
Important

- □ Be sure to connect the power plug to the socket or the wall outlet firmly.
- $\ensuremath{\square}$ The printer power must be off when plugging in and out the power cord.

Confirm that the printer's power switch is off. If it is on, turn it off.



Attach the power cord to the rear of the printer, at the lower right.



Plug the other end securely into the wall outlet.

Go to sheet 2/2.

Sheet 1/2

SELECTING THE PANEL **DISPLAY LANGUAGE** Follow the procedure to select a language. Note □ You can select one of the following languages: English, German, French, Italian, Dutch, Swedish, Norwegian, Danish, Spanish, Finnish, Portuguese, Czech, Polish or Hungarian. □ The default setting is English □ If you want to use the English panel display, it is not necessary for you to take the following procedures. Turn on the printer. When the power is turned on, the following message appears on the panel display for approximately 15 minutes while the machine is being warmed up. Setting Up... [> Setting Up... [> > 1 Setting Up... [> > > Setting Up... [> > > >]Setting Up... [> > > > >]After the machine warms up, "Ready" appears on the panel display. Ready 2 Press [Menu]. On Line Menu $\bigcap^{\text{Escape}} \Delta$ Job Heset Form Feed Power ^{#Enter} ∇ The following message appears on the panel display. Menu: Paper Input 3 Press 【▲】 or 【▼】 to display "Language". Menu: Language

Language: *English 5 Press [▲] or [▼] to display the language you want to select. Press [Enter #]. 'Menu" appears on the panel display. Menu: Paper Input Press [On Line]. 'Ready" appears on the panel display. Ready PRINTING THE TEST PAGE You can check if the printer works properly by printing a test page such as the configuration page. However, you cannot check the connection between the printer and the computer by printing the test page. Turn on the printer if it is not already on. It takes time before the machine warms up. See 7 "SELECTING THE PANEL DISPLAY LANGUAGE" After the machine warms up, "Ready" appears on the panel display. Ready 2 Press [Menu]. Menu: Paper Input Press 【▲】 or 【▼】 to display "List/Test Print". Menu: List/Test Print Press [Enter #]. The following message appears on the panel display. List/Test Print: Config.Page

Press [Enter #].

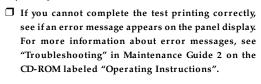
The following message appears on the panel display.



Confirm that "Config.Page" is on the display, and then press [Enter #].

In a short time, the test printing will start. Printing...

We Important



Press [On Line].

"Ready" appears on the pan	el display.
----------------------------	-------------

Ready

Press [Menu].

8

9

10

hecking the color condition to confirm the development units are properly installed.

Press **[**▲**]** or **[**▼**]** to display "Maintenance" on the panel display, and then press [Enter #].

Menu: Maintenance

Press **[**▲**]** or **[**▼**]** to display "Devp.Unit Check" on the panel display, and then press [Enter #].

Menu: Devp.Unit Check"

The following message appears on the panel display.

Press #to test print Devp.Unit

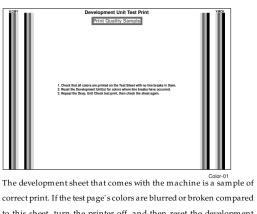
Press [Enter #].

Print out the sheet for checking the color condition.

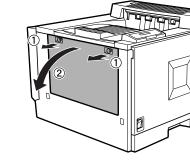
Printing...

Use the sheet to check the print quality of each color

units are installed properly. Go to **9**, "CONNECTING THE PRINTER TO ACOMPUTER".

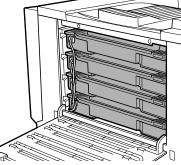


Open the left cover of the printer by pulling the 13 fasteners (1)=>(2))

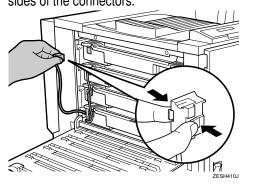


Note

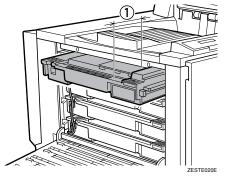
□ The two round fasteners cannot be detached. From the top, the development units are installed in the order of black, yellow, cyan, and magenta



Detach the connectors from the development units from the top to the bottom by pressing the sides of the connectors.



Pull out the development unit partially (approximately 30mm (1)) by lifting it first as shown in the illustration.



The illustration shows how to pull out the black development unit The procedure is the same for all four colors

W Important

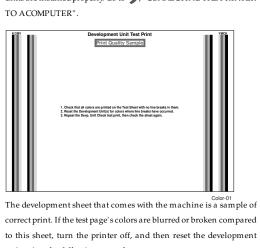
15

 \square Be sure to hold the unit with both hands, and then pull it slowly.

unit using the following procedure

12

If the printed sheet has no broken or blurred colors, the development





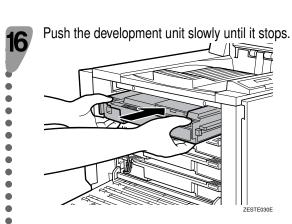




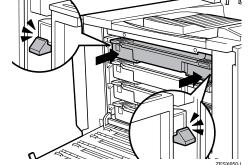
17







Confirm the label for the color, and then confirm that the unit is securely fit in the stoppers.



When there is a white line showing at the stoppers, reinsert the units

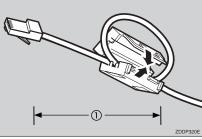
Insert the connectors into the development unit, until they click into place.

Repeat steps **7** to **12** to print the sheet for checking the color again and re-check the print quality.

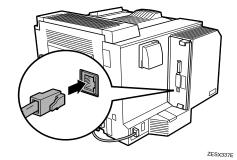
<table-of-contents> Important

□ After installation, prints may exhibit a grainy sheen. However, this is not a malfunction. The sheen will disappear after printing 10 to 20 sheets.

CONNECTING THE PRINTER TO A COMPUTER Connecting the printer to a computer using a network interface cable. Check the LED is not lit, and then turn off the printer 2 Loop the network interface cable and attach the ferrite core. Note □ The network interface cable loop should be about 15 cm (6") (1) from the end of the cable (on the end closest to the printer).



Connect the network interface cable to the ethernet port on the back of the printer.

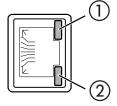


- Connect the other end of the cable to the network such as hub.
- Turn on the printer.

3

Δ

Confirm the LEDs on the ethernet port.



(1) is lit when 100 BASE-TX is in use and not lit when 10 BASE-T is

(2) is lit when the printer is securely connected to the network.

Go to **10** "CONFIGURING THE PRINTER FOR THE NETWORK".



2

<u>З</u>

Connecting the printer to a computer using a parallel cable.

Important

- **The parallel cable is not provided with the printer.** It is your responsibility to provide the parallel cable appropriate for the computer that you are using.
- □ The printer's parallel connection is a standard bidirectional interface. It requires a standard 36-pin parallel cable compliant with IEEE1284 and the parallel port on the computer.
- □ To avoid electrical interference, use a shielded cable.

🖉 Note

2

Δ

5

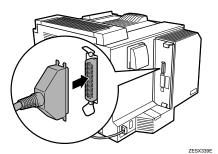
□ Do not use a parallel cable longer than 2.5 meters (8.2 feet). Confirm that the printer's power switch is off. If it is on. turn it off.

Turn the computer off.

Attach the parallel cable to the port of the printer. Secure the cable with the metal fittings as shown in the illustration.

We Important

□ Rating voltage of the parallel port for the computer; Max DC 5V



Attach the other end of the parallel cable to the port of the computer. Secure the cable.

Turn on the printer and the computer.

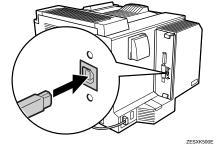
Go to **II** "INSTALLING THE PRINTER DRIVER".

* Connecting the printer to a computer using a USB cable.

W Important

 \square The USB interface cable is not provided with the printer. Make sure that the USB interface cable you use, is appropriate for your computer.

Attach the USB interface cable to the USB interface connector of the printer. Secure the cable.



Attach the other end of the interface cable to the USB interface connector of the computer or the USB Hub. Secure the cable.

CONFIGURING THE PRINTER

FOR THE NETWORK

- You must configure the printer setting using the control panel when using in a network environment.
- The following list is the items you can set and their
- default settings.

DHCP	On
IP Address	011.022.033.044
Subnet Mask	000.000.000.000
Gateway Address	000.000.000.000
Frame Type (NW)	Auto
Active Protocol	TCP/IP
Ethernet	Auto
·	

The procedure below shows how to set the TCP/IP protocol. Make the settings for the other items by taking the same procedure.

Press [Menu].

'Menu" appears on the panel display.

Menu: Paper Input

Press **[**▲**]** or **[**▼**]** to display "Host Interface", and then press [Enter #].

Menu:

Host Interface

erface setiing menu appears

Start the protocol for use.

● Press (▲) or (▼) to display "Network Setup", and then press [Enter #].

Host Interface: Network Setup

2 Press [▲] or [▼] to display "Active Protocol", and then press [Enter #].

Network Setup: Active Protocol

3 Press [▲] or [▼] to display "TCP/IP", and then press [Enter #].

Active Protocol: TCP/IP

④ Press (▲) or (▼) to display "Active", and then press [Enter #].

TCP/IP: *Active

Note

□ * shows the current setting.

In about two seconds, the display returns to the "Active Protocol" setting screen

5 Set the rest of the protocols for use.

6 When all settings for the protocol are done, press [Escape].

The "Network Setup" setting screen appears.

🖉 Note

- □ The default settings for all of the protocols are "Active"
- \Box It is recommended to set the unused protocols "Not

When you use this machine under DHCP environment, go to step 8. When you use this machine with a fixed IP address, you must make the setting for the required item after making the setting for DHCP Off. Go to step 5.

We Important

- □ When DHCP is On, you cannot make the setting for the following menus:
- IP Address
- Subnet Mask Gateway Address

🖉 Note

D Consult the network administrator for information about how to make the setting for the network

Make the setting for DHCP Off.

 \blacksquare Press $[\blacktriangle]$ or $[\lor]$ to display "DHCP", and then press [Enter #].

Network Setup: DHCP

2 Press [▲] or [▼] to display "Off", and then press [Enter #].

DHCP: *Off

- Note
- □ * shows the current setting. In about two seconds, the display returns to the "Network Setup" setting screen

Set the IP address for the printer.

🖉 Note

□ Confirm the IP address to the network administrator

Press [▲] or [▼] to display "IP Address", and then press [Enter #].

Network Setup: IP Address

The currently selected IP address appears.

Note

□ When 【Enter #】 is pressed, the cursor moves to the next field.

□ When 【▲】 or 【▼】 is kept pressed for a few seconds, the value changes by 10.

Press [▲] or [▼] to set

3 Press [Enter #].

We Important

- □ The subnet mask is the mask value the IP address as a network add value to the network administra
- □ The gateway address is the addr router that acts as a gateway who work stations in another network. to the network administrator.

Note

8

Q

- □ If you are not sure of the settin them as default.
- When all of the settings are [On Line].

INSTALLING THE PRIN

- DRIVER
- You can install the printer drivers an from the CD-ROM labeled "Printer Dri
- Click [Quick Install] in the window of
- install PCL5c and RPCS printer driv
- PostScript 3 printer driver, click the Po driver button. For more information abo

Press [▲] or [▼] to set the value for the field.	Insert the CD-ROM labeled "Printer Drivers and Utilities" into the CD-ROM drive.	✓ Note □ For a network connection with TCP/IP, select the
IP Address:	Auto Run will start the installer.	printer whose IP address is displayed in [Connect to].
199.022.033.044	Select a language to change the interface	☐ For parallel connection, select the printer whose printer port is displayed in [Connect to].
3 Press [Enter #].	language, and then click [OK]. The following languages are available:	
The cursor moves to the next field.	Cestina (Czech), Dansk (Danish), Deutsch (German), English	6 GICK [INSTAIL]. The following display appears while installing the printer driver.
 4 Repeat 2 and 3 to set the value for the rest of the fields. 	(English), Espanol (Spanish), Francais (French), Italiano (Italian), Magyar (Hungarian), Nederlands (Dutch), Norsk (Norwegian), Polski (Polish), Portugues (Portuguese), Suomi (Finnish), Svenska	Add Printer and Utility Wizard Installing I
Set "Subnet Mask" and "Gateway Address" by following the same procedure for setting the IP address.	(Swedish) Default interface language is English.	I PCL 50 Printer Driver
Number and States and	© Cestino ● Magyar ● Densk ● Nederlands	Adding inf File. E:\DRIVERS\PCLSC\WINBK_ME\ENGLISH\DISK1\RICS
The subnet mask is the mask value to use a part of	 Devisch Norsk English Polski 	
the IP address as a network address. Confirm the value to the network administrator.	Esponal Portugues Franceis Suorni Itoliano Svenska	Gancel
□ The gateway address is the address of the host or router that acts as a gateway when interacting with		When finished, the [Installation Completion] dialog box appears.
work stations in another network. Confirm the value to the network administrator.		 Note With Windows 2000, the [Digital Signature Not
🚱 Note	UK _D u Lancet	Found] dialog box may appear when installing the printer driver. In this case, click [Yes] to continue
If you are not sure of the setting addresses, leave them as default.	Select [Quick Install]. The software license agreement appears in the [License Agreement]	the installation.
When all of the settings are done, press	dialog box. A Pinter Drivers and Utilities	7 Click [Finish]. Add Pinter and Utility Wizard
[On Line].	Instals the following logisties: -PLL SUPPER Strate divers -Small-Relativistic Carel -Small-Relativistic Carel -Small-Relativ	Installation completion. Completed to install software. To refer to the installed result, click [Report].
"Ready" appears on the panel display.	Entre data entre entre data entre data entr	Completed to install software.
Ready	Quick Install	
Print the configuration page to confirm the settings made.	PCL/RPCS Printe Drives PostScipt 3 Printe Drives SmatNetMonitor for Dirert / Admin AGFA Mondyse Fant Manager 2000	
See 8 "PRINTING THE TEST PAGE" for printing the configuration	Add in with Digger 10th Histoger 2000	Beport Erich
page.	This is an example when English is selected in step 2 .	
	After reading through all of the contents, click [I accept the agreement] to agree with the License Agreement, and then click [Next].	A message directing to restart the computer may appear. In this case, restart your computer to complete the installation. When no such message appears, go to step 8.
INSTALLING THE PRINTER	License Agreement Do you accept the terms of the License Agreement?	8 Click [Exit]. Printer Drivers and Utilities
DRIVER	Please read the following License Agreement. To continue the installation, you must accept the agreement.	Select Lancace Second Lancace Second Lancace Reading Reading
You can install the printer drivers and software easily from the CD-ROM labeled "Printer Drivers and Utilities".	SOFTWARE LICENSE AGREEMENT YOU. THE END USER. SHALL USE THIS SOFTWARE("THE SOFTWARE") ACCORDING TO THE TEMS OF THIS AGREEMENT. BY LOADING THE SOFTWARE INTO ANY COMPUTER. YOU ARE AGREEING TO BE BOUND BY THESE TEMS. IF YOU DO NOT ACCEPT THE TERMS OF THIS AGREEMENT, YOU MAY NOT LOAD THIS SOFTWARE INTO ANY COMPUTER.	DeskTopBinder V2 Lite
Click [Quick Install] in the window of the CD-ROM to	AGREEMENT, YOU MAY NOT LOAD THIS SOFTWARE INTO ANY COMPUTER. Grant of License The Software is licensed for use by you for the equipment packaged with the Software or	Quick Install PCL/RPCS Printer Drivers
install PCL5c and RPCS printer drivers. To install the PostScript 3 printer driver, click the PostScript 3 printer	C [gccept the agreement] C I gont accept the agreement.	PortScript 3 Printer Driver SmatNetMontcr for Client / Admin
driver button. For more information about the PostScript	Next> L Cancel	AGFA Monotype Fort Manager 2000
3 printer driver, see the Administrator Reference or the Client Reference on the CD-ROM labeled "Operating	Select the printer model you want to install in the "Select Printer" dialog box	Ew "Ib
Instructions" depending on the environment you use in.	"Select Printer" dialog box.	The installation is now complete.
When the TCP/IP protocol is used, SmartNet-Monitor for Client will be installed as well.	Select Printer you want to use.	
The supported operating systems are Windows 95/98/ Me, Windows 2000, Windows XP, and Windows NT 4.0.	Select the printer you want to use and click [Instal]. Click [Hint] if you cannot find the printer. To update list, press F5 key. Model Name Comment Connect To	
When using with TCP/IP protocol, confirm the followings:	W RICOH LASER AP3600C Pinter Port	
 The printer is connected to a network with the ethernet cable. 		
□ The TCP/IP protocol is set.		Copyright © 2002 G071-7503B
 The IP address is set for the printer and the computer. 	i Hint <u>Back</u> Install Cancel	Printed in China UE USA