UNIX/Linux Network Installer and Device Options
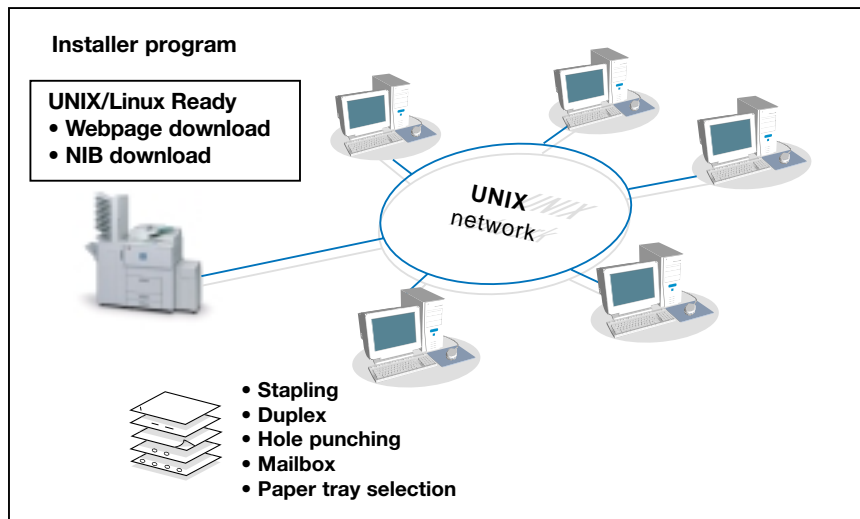
Rex•Rotary

Solution for:

- Engineering departments
- Higher education
- Multiple vendor enter-prise systems
- E-business applications

Available at
www.ricoh-europe.com/
(Helpdesk & Drivers).

In UNIX and Linux environments it is often hard to enable access to all the capabilities of a printing device. It usually demands a skilled UNIX systems engineer to write a script that sets up a printer so all its features can be accessed to print documents from UNIX/Linux applications. Ricoh Aficio™ laser printers and Multi-functional Peripherals (MFP) support multiple UNIX and Linux system environments with an installer program. It enables your UNIX or Linux users to fully use all these devices' features without having to write scripts. With Ricoh's UNIX/Linux solution, your Ricoh Aficio™ printer or MFP is truly UNIX/Linux Ready.

Installer program

UNIX/Linux Ready
- **Webpage download**
- **NIB download**

UNIX network

- **Stapling**
- **Duplex**
- **Hole punching**
- **Mailbox**
- **Paper tray selection**

Ricoh's UNIX/Linux solution offers complete access to all print capabilities.

Highlights

- Supports multiple paper trays, different paper stock, acces-sible without user intervention, mailbox option with output bin designation support, finishing with punching and stapling possible

- Duplex printing with multiple paper direction is supported

- Supports the following OS:
  Sun® Solaris 2.6, 7 & 8
  HP-UX 10.x and 11.x
  IBM AIX v4.3
  SCO OpenServer 5
  RedHat® Linux 6.x
  RedHat® Linux 7

- Device option supports:
  Sun® Solaris 2.6, 7 & 8
  HP-UX 10.x and 11.x
  RedHat® Linux 7