

English

❑ Installing the Optional Wireless LAN Interface Unit

⚠ Important

- Before handling the wireless LAN interface unit, ground yourself by touching something metal to discharge any static electricity. Static electricity can damage the wireless LAN interface unit.
- Do not subject the wireless LAN interface unit to physical shocks.

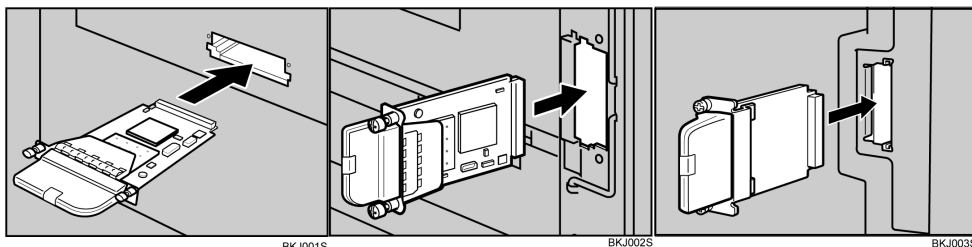
1. Turn off the power of the printer, and then unplug the power cable and the interface cable.

2. Remove the two screws from the interface unit's slot cover, and then remove the slot cover.

The removed cover is not used when installing the wireless LAN interface unit. Keep it for possible future use.

For details about the location of the interface unit slot, see the manual provided with your printer.

3. Attach the wireless LAN interface unit.



Insert the end of the wireless LAN interface unit into the slot.

Slot types vary according to device. For details, see the manual provided with your printer.

4. Fasten the wireless LAN interface unit to the controller board with the two screws.

Check the wireless LAN interface unit is connected firmly to be controller board.

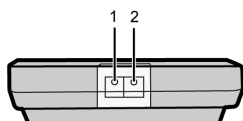
🔩 Note

- Use a coin or similar object if the screws do not turn easily.
- After finishing installation, you can check the wireless LAN interface unit is properly installed: Print the configuration page from the [List / Test Print] menu. If it is installed properly, the name of wireless LAN interface unit will appear for "Device Connection" on the configuration page.

- If the wireless LAN interface unit is not installed properly, reinstall it following this procedure. If you cannot install it properly even after attempting reinstallation, contact your sales or service representative.
- You need to make settings with the control panel before using the wireless LAN interface unit. For more information, see the manual provided with your printer.

❑ **Checking the Connection**

To check the connection, use the two lights on the optional wireless LAN interface unit.



BKJ004S

1. The orange light indicates normal network connectivity.
2. The green light indicates that the optional wireless LAN interface unit is properly powered.

If both lights are lit, the wireless connection is fully operational.

❑ **Components that Require Firmware Upgrades**

If the version number of your printer's firmware is lower than the version number shown in the list on **page 3**, you must upgrade your printer's firmware. Contact your sales or service representative for details about upgrading your printer's firmware.

***To Check the Version of your Device's Firmware**

Print the "Configuration Page" and locate "Firmware Version Printer or Firmware [Vx.xx/yyyyyy]". The "Vx.xx" portion indicates the firmware version.

Reference

- For details about how to print the "Configuration Page", see the manual provided with your printer.

□ Version List

Versionenliste / Liste de versions / Elenco versioni / Lista de versión /
Versielijst / Versionslista / Versionsliste / Versjonsliste / Lista wersji /
Lista da versão / Seznam verzí / Verziólista / Versioluettelo / Sürüm
Listesi / Llista de versió / Список версий

RICOH

Aficio SP C410DN ---Ver. 1.12

Aficio SP C411DN ---Ver. 1.12

Aficio SP C811DN ---Ver. 1.07

Aficio SP 8100DN ---Ver. 1.08

Aficio SP 9100DN ---Ver. 1.10

Aficio SP 4100N-----Ver. 1.07

Aficio SP 4110N-----Ver. 1.07

Aficio SP C400DN---Ver. 1.01

NRG

SP C410DN -----Ver. 1.12

SP C411DN -----Ver. 1.12

SP C811DN -----Ver. 1.07

SP 8100DN-----Ver. 1.08

SP 9100DN-----Ver. 1.10

SP 4100N-----Ver. 1.07

SP 4110N-----Ver. 1.07

Gestetner

C7526dn -----Ver. 1.12

C7531dn -----Ver. 1.12

C7640nD-----Ver. 1.07

P7245-----Ver. 1.08

P7675-----Ver. 1.10

P7031n -----Ver. 1.07

P7035n -----Ver. 1.07

Savin

CLP27DN-----Ver. 1.12
CLP31DN-----Ver. 1.12
CLP240D -----Ver. 1.07
MLP145 -----Ver. 1.08
MLP175n-----Ver. 1.10
MLP31n -----Ver. 1.07
MLP36n -----Ver. 1.07
SP C400DN -----Ver. 1.01

Lanier

LP226cn-----Ver. 1.12
LP231cn-----Ver. 1.12
LP440c -----Ver. 1.07
SP C811DN -----Ver. 1.07
LP145n -----Ver. 1.08
LP275hdn-----Ver. 1.10
SP 9100DN-----Ver. 1.10
LP131n -----Ver. 1.07
LP136n -----Ver. 1.07
SP C400DN -----Ver. 1.01

infotec

IPC 2525DN-----Ver. 1.12
IPC 3030DN-----Ver. 1.12
IPC 4040DN-----Ver. 1.07