

EpsonNet Config Operations Guide

NPD5555-00 EN

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Using EpsonNet Config

Product Functions

This product allows the network administrator to detect devices (such as printers, scanners, copy systems, and so on) or wireless print adapters on the network, and then setup or change functions for the network devices individually or as a batch. The administrator's workload can be reduced by performing batch setups for multiple devices on the network.

- You can make settings or changes for individual network devices or all network devices as a batch.
- You can output configuration information for the network device as a SYLK format file. Because the SYLK format is supported by Microsoft Excel, the user can make batch settings or changes to the configuration information for multiple devices.
- For multi-function printers, you can import an abbreviated number for the fax or the email allowing you to save, edit, or export (for supported models only).
- The administrator can set a password to protect the network device's configurations.
- You can simplify device management by registering the device to My Device.
- As well as devices on the local network, you can also make settings or changes to devices on an external network (you need to change Search Parameters).

Note:

- The batch setting function is only available for Windows versions.*
- In the EpsonNet Config Portable edition, the log file is deleted when the application is closed.*

Workflow

First Time

Make device settings one at a time

 "Setting or Changing Devices One at a Time" on page 7

Make batch settings for multiple devices

 "Making Batch Settings for Devices (Windows Only)" on page 18



Create a file outlining the settings

 "Creating a SYLK file to Describe the Settings" on page 12



Automatically assigned

 "Assigning information automatically" on page 18



Manually assigned

 "Assigning information from settings one at a time (Manually assigned)" on page 23

Change the device's settings

Make device changes one at a time

 "Setting or Changing Devices One at a Time" on page 7

Make batch changes for multiple devices

 "Making Batch Settings for Devices (Windows Only)" on page 18



Create a file outlining the settings

 "Creating a SYLK file to Describe the Settings" on page 12



Automatically assigned

 "Assigning information automatically" on page 18



Manually assigned

 "Assigning information from settings one at a time (Manually assigned)" on page 23

Restore the device's settings

Restore the device's settings one at a time

 ["Setting or Changing Devices One at a Time" on page 7](#)

Restore the settings for multiple devices as a batch

 ["Making Batch Settings for Devices \(Windows Only\)" on page 18](#)



Create a file outlining the settings

 ["Creating a SYLK file to Describe the Settings" on page 12](#)



Automatically assigned

 ["Assigning information automatically" on page 18](#)



Manually assigned

 ["Assigning information from settings one at a time \(Manually assigned\)" on page 23](#)

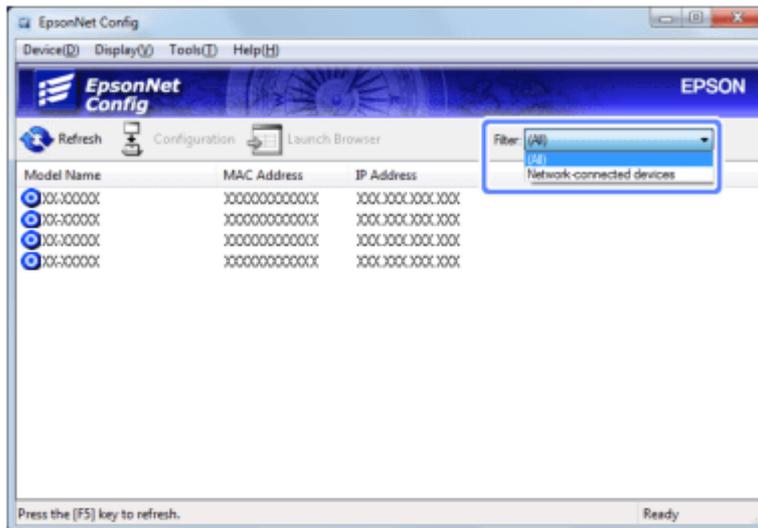
The following section provides a detailed explanation for how to make each setting. This guide focuses on making network item settings for network-connected devices.

Setting or Changing Devices One at a Time

This section explains how to configure one device at a time using EpsonNet Config.

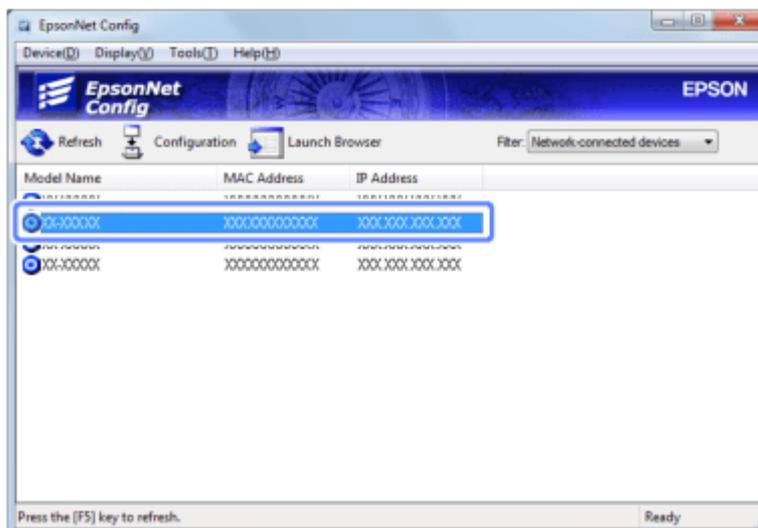
- 1 Start EpsonNet Config, and then change Filter to **Network-connected devices**.

The default is (All). For inkjet label printers, select **USB-connected devices** and **COM-connected devices** if necessary.



- 2 Select the device you want to configure.

If the device is not displayed, check that the device or wireless adapter is turned on, or if the same segment as the computer has the device or wireless adapter. Set **Tools - Options - Search Parameters** to display devices outside the local network, or COM-connected devices.



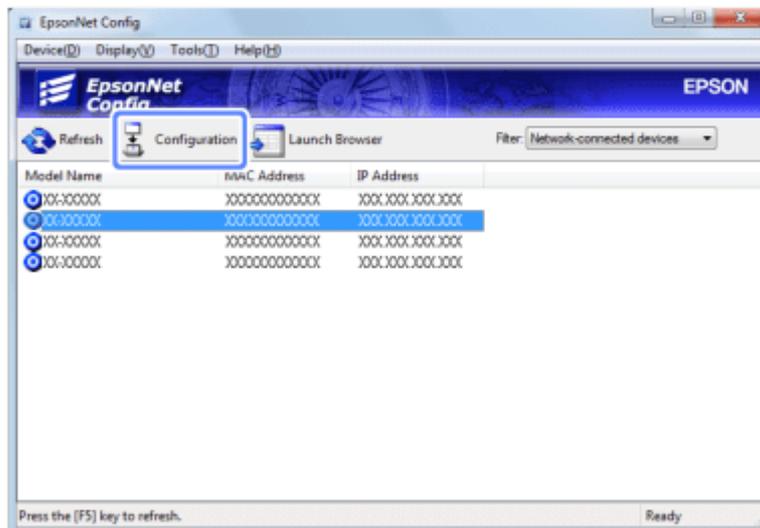
Using EpsonNet Config

Note:

- ❑ *If the model name is not displayed...*
The model name may not be displayed if the IP address for the network I/F stays at the default setting (192.168.192.168). In this case, you need to determine the device using the MAC address. Although you can check the MAC address on the network status sheet, for scanners and inkjet label printers you can check the sticker on the base of the network I/F. Some ink jet printers can also be identified on the control panel. Due to page printer model specifications, the default IP address (192.168.192.168) cannot be used on a network. Make sure you match the device to the current environment and change the IP address.
- ❑ *Devices that use wireless LAN, such as inkjet label printers, may not be displayed because their default setting is ad-hoc mode. In this case, set the computer's wireless LAN environment to ad-hoc mode.*
- ❑ *When identifying and selecting devices with the same model...*
Use the MAC address to distinguish between multiple devices with the same model. Although you can check the MAC address on the network status sheet, for scanners and inkjet label printers you can check the sticker on the base of the network I/F. Some ink jet printers can also be identified on the control panel.
- ❑ *When displaying devices outside the local network or zone...*
When the device is outside the computer's local network, click **Tools - Options - Search Address**, and set the search address on the Search Address screen to display the device.
- ❑ *After selecting the device, you can start the Web-based EpsonNet Config by clicking **Launch Browser**. If you cannot start by clicking Launch Browser, check that the IP address has been changed from its default setting, or that the IP address is not all ready in use.*
- ❑ *To register to My Devices...*
Select the device you want to register, and then click **Device - Register to My Device** or right-click to display Register to My Device, and register the device. When registered, a star appears on the product name icon. This is useful for managing a specific device because only devices that you have registered in Filter are displayed when you register your device.

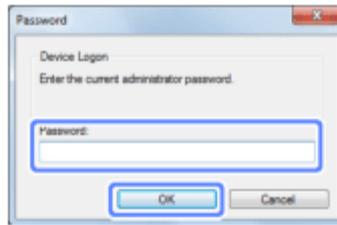
3

Click **Configuration**.



Using EpsonNet Config

When the password entry screen is displayed, enter the password, and then click **OK**.



4 If the Wi-Fi screen is available, make the necessary settings. If it is not displayed, go to step 5.

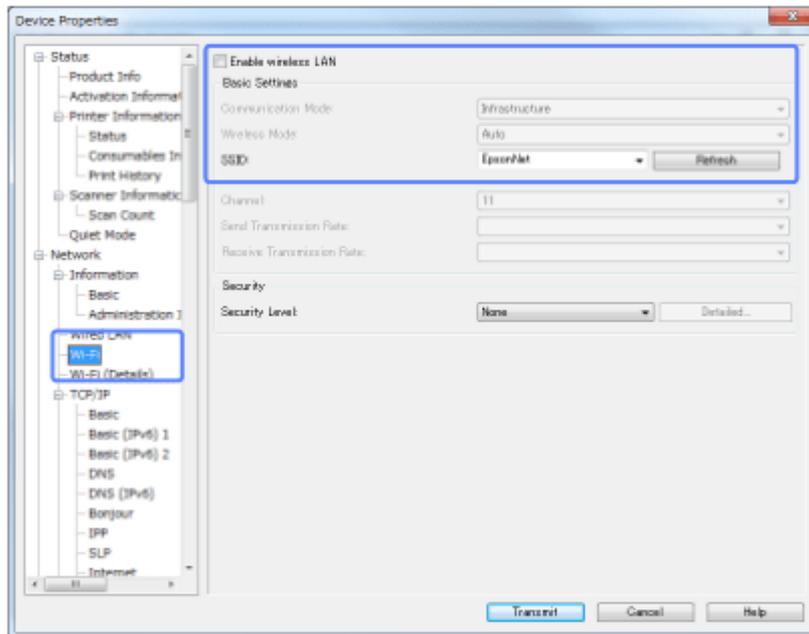
Set the Wi-Fi information for the device.

The display items differ depending on whether the access method is wired or wireless. When connecting wirelessly, set the **Wi-Fi** items if necessary.

The Network - Basic or Network - Security screen is displayed depending on the model.

See the following for the setting methods for each screen.

 [EpsonNet Config Online Help](#)



5 Set other items as necessary.

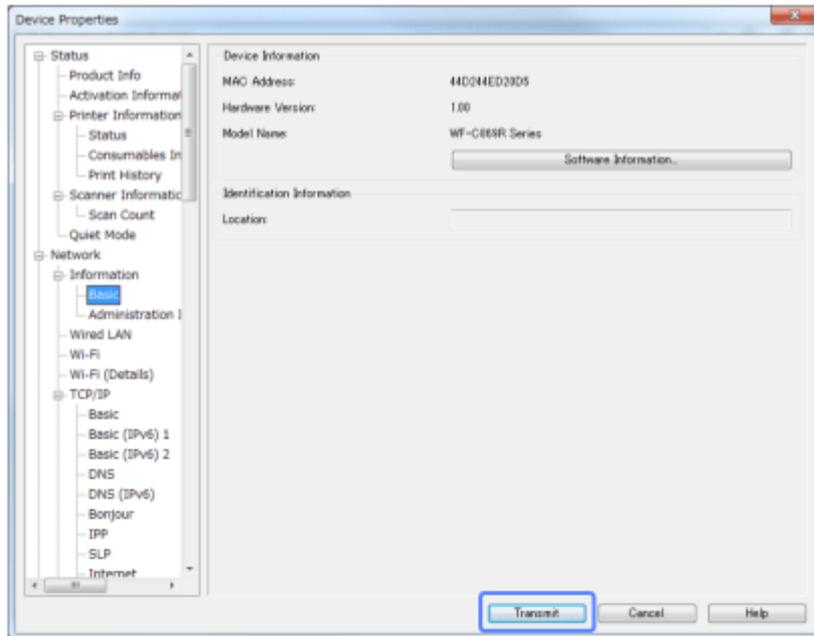
Set the device to match the environment being used. Displayed items differ depending on the model being used.

See the following for the setting methods for each item.

 [EpsonNet Config Online Help](#)

Using EpsonNet Config

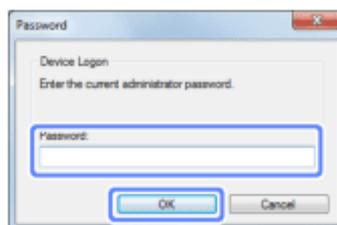
- 6 Click **Transmit** to set the necessary items.



- 7 Click **OK**.



- 8 When the password entry screen is displayed, enter the password, and then click **OK**.
Transmit the settings.

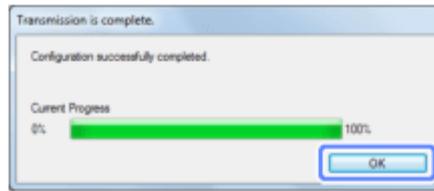


Note:

- ❑ The information is transmitted to the device, and then the message "Configuration successfully completed." is displayed. Do not turn off the device or the wireless adapter, and do not send any data to the device.
- ❑ See the following when setting the password.
🔗 "Setting an Administrator Password" on page 34

Using EpsonNet Config

9 Click **OK**.



10 It can take up to three minutes until the settings are enabled.
Do not turn off the device or wireless adapter during this time.

Click **Refresh**, and then check that the icons for the settings in list view have changed from gray to blue.

- If the icons remain gray after three minutes has passed, check the status of the device or the wireless adapter.
- If the icon changes from gray to yellow, communication with the IP address could not be completed. Check that the IP address is enabled in the environment being used.

This completes this section.

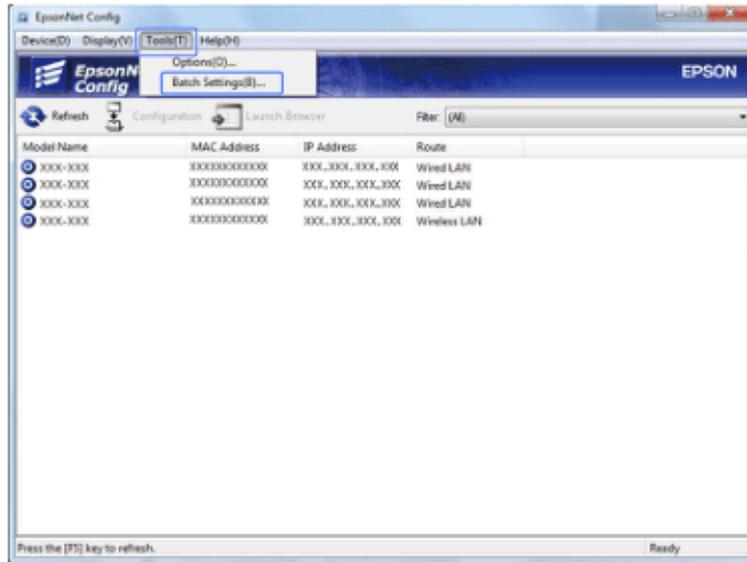
Creating a SYLK file to Describe the Settings

You can create a SYLK file to describe information for performing batch settings. You can create a SYLK file using one of the following methods.

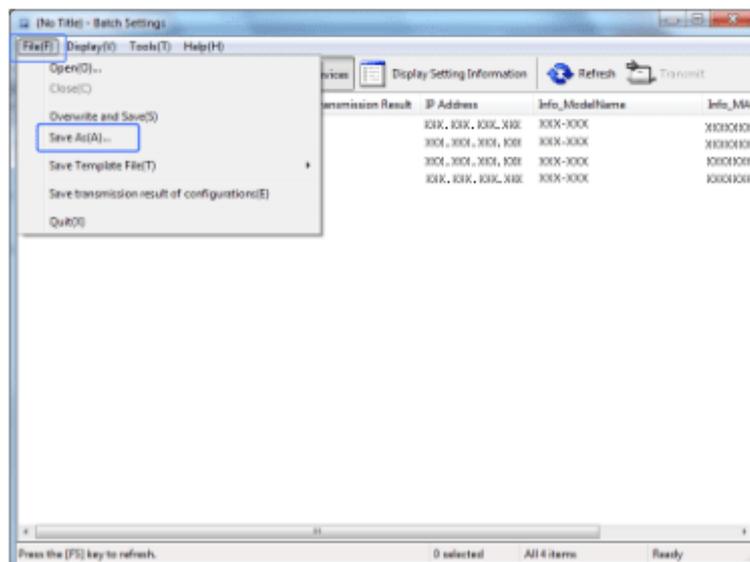
Creating a SYLK file by acquiring information from the connected device (Windows only)

- 1 Start EpsonNet Config, and then click **Tools - Batch Settings**.

The Batch Settings screen opens and a list of available devices is displayed. It may take a while before all devices, such as devices on a network, are displayed. If the device is not displayed, check that the device or wireless adapter is turned on, or if the same segment as the computer has a device or wireless adapter.



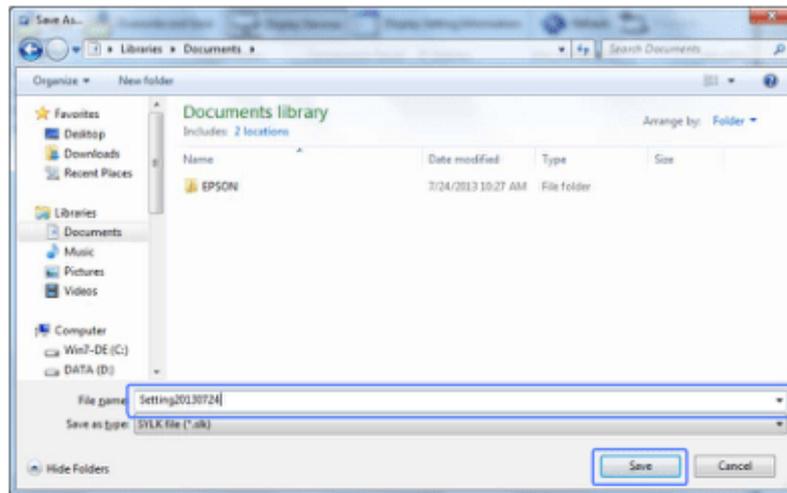
- 2 Click **File - Save as**.



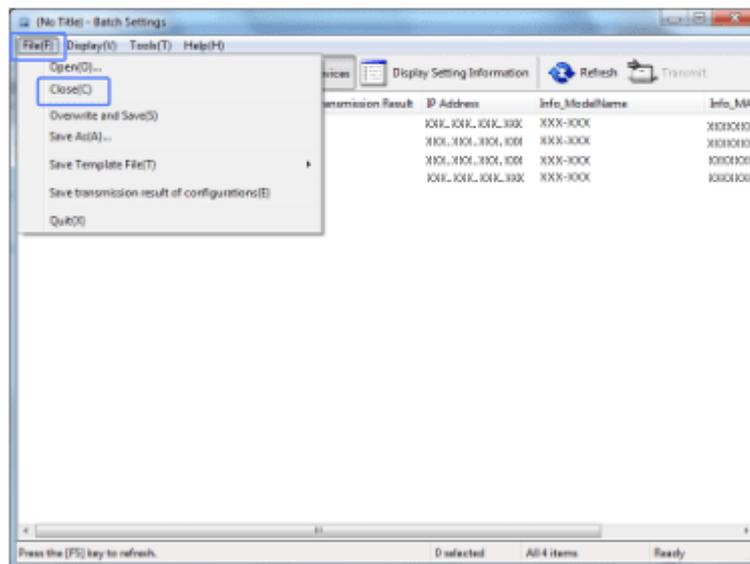
Using EpsonNet Config

- Enter the file name and select the target folder, and then click **Save**.

A backup file (*.slk) containing the current settings for all devices is created.



- Click **File-Close**, and then close the Batch Settings screen.



- Open the saved SYLK file in a spreadsheet application (such as Microsoft Excel) or in a text editor.

Setting information is entered in each row. Each row contains the settings for each individual device. Explanations for the setting items is provided on the following page.

☞ [“Setting Items for the SYLK File” on page 35](#)

	1	2	3	4	5	6	7
1	Info_ModelName	TCP/IP_IPAddressAuto	TCP/IP_IPType_ARPA	TCP/IP_IPType_BMG	TCP/IP_IPAddress	TCP/IP_SubnetMask	TCP/IP_Gateway
2	LP-M300	1	0	0	192.168.0.182	255.255.255.0	255.255.255.255
3	WF-3540 Series	5	0	#NULL#	192.168.0.231	255.255.255.0	192.168.0.1
4							
5							

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6

You can change settings or add a new row and enter setting information for a new device, and then save the file.

	A	B	C	D	E	F	G
1	Info_ModelName	TCP/IP_AddressAuto	TCP/IP_Type_APPA	TCP/IP_Type_PING	TCP/IP_Address	TCP/IP_SubnetMask	TCP/IP_Gateway
2	LP-M300	5		D	192.168.0.10	255.255.255.0	255.255.255.255
3	WF-2540 Series	5	0	ANULL	192.168.0.11	255.255.255.0	192.168.0.1
4							
5							

Note:

Security items, such as passwords, or read-only items are not output.

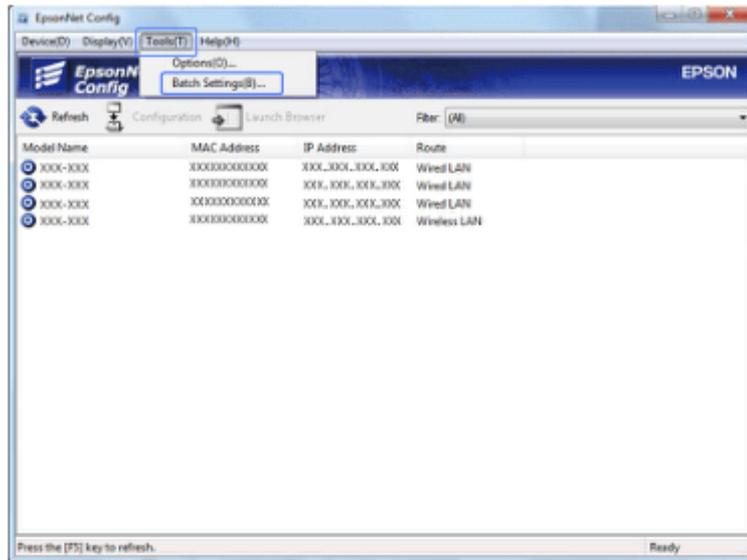
When making a batch change to the Administrator Password, add an "AdminNewPassword" column to the SYLK file, and then enter the new password. Also, if you want to automatically authorize the new password (without having to enter a password confirmation), add a column called "AdminCurrentPassword".

This completes this section.

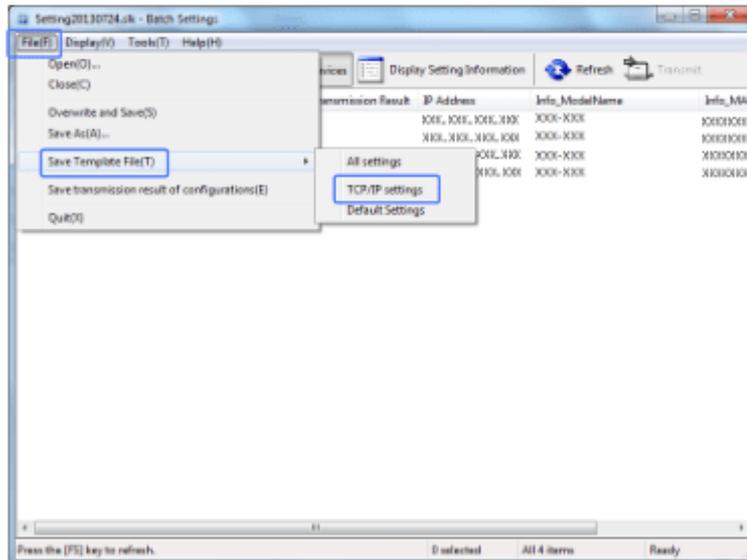
Creating a SYLK file based on the template (Windows only)

This section explains how to create a SYLK file based on a TCP/IP template.

- 1 Start EpsonNet Config, and then click **Tools - Batch Settings**.



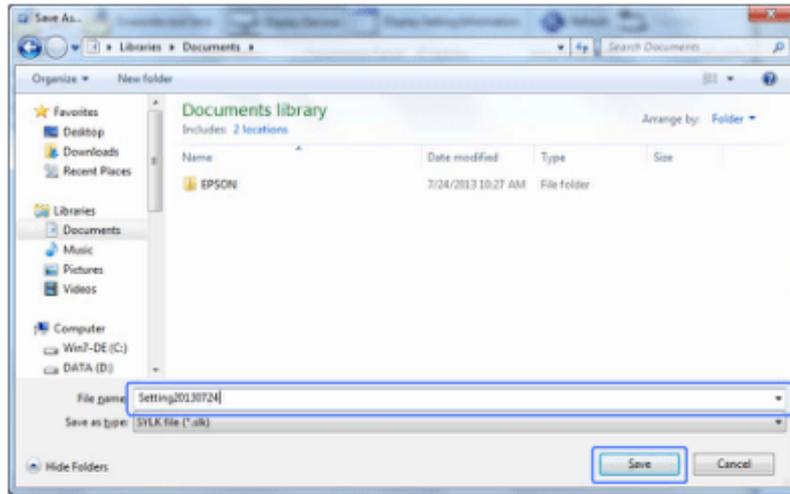
- 2 Click **File - Save Template File - TCP/IP settings**.



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- 3 Enter the file name and select the target folder, and then click **Save**.

A SYLK file (*.slk) containing the TCP/IP related items written is created.



- 4 Open the saved SYLK file in a spreadsheet application (such as Microsoft Excel) or in a text editor. Enter the MAC address and values such as IP address, subnet mask, and default gateway for each row.

	1	2	3	4	5	6	7	8
1	Info_MACAddress	AdminCurrentPassword	TCP/IP_IPAddressAuto	TCP/IP_IPAddress	TCP/IP_SubnetMask	TCP/IP_Gateway	TCP/IP_IPType_ARPA	TCP/IP_IP T
2	0000XXXX0001			5 192.168.0.20	255.255.255.0	192.168.0.1	0	0
3	0000XXXX0002		1 #NULL#	#NULL#	#NULL#	#NULL#	1 #NULL#	#
4								
5								

Note:

If you do not want to set a value, enter "#NULL#".

- 5 Save the file.

This completes this section.

Creating a new SYLK file

Using the MAC address and model name as the keys, you can create a new SYLK file to set the IP address.

- 1 Open a spreadsheet application (such as Microsoft Excel) or a text editor.
- 2 Enter "Info_MACAddress", "Info_ModelName", and "TCPIP_IPAddress" in the first row as the setting item names.

Enter setting items for the following text strings. To distinguish between upper case/lower case and double-byte/single-byte characters, if only one character is different, the item will not be recognized. Enter the setting item name as described below; otherwise, EpsonNet Config cannot recognize the setting items.

Info_MACAddress	Info_ModelName	TCPIP_IPAddress

- 3 Enter the MAC address, model name, and IP address for each network interface.

Info_MACAddress	Info_ModelName	TCPIP_IPAddress
0000XXXX0001	ALC-XXXXX	192.168.100.102
0000XXXX0002	ALC-XXXXX	192.168.100.103
0000XXXX0003	ALC-XXXXX	192.168.100.104

- 4 Enter a name and save as a SYLK file (*.slk).

This completes this section.

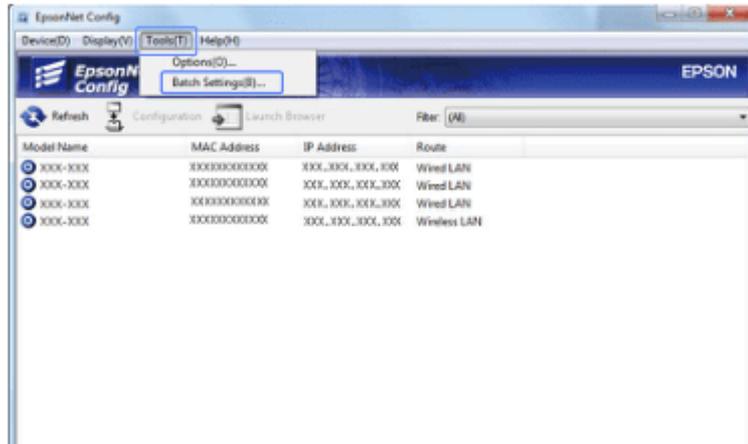
Making Batch Settings for Devices (Windows Only)

This section explains how to make batch settings for multiple devices using EpsonNet Config. See the following for explanations of each item on the Batch Settings screen.

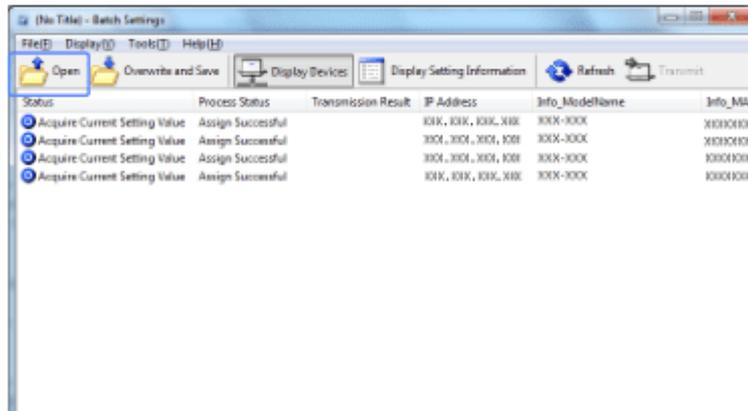
 EpsonNet Config Online Help

Assigning information automatically

- 1 Start EpsonNet Config, and then click **Batch Settings**.

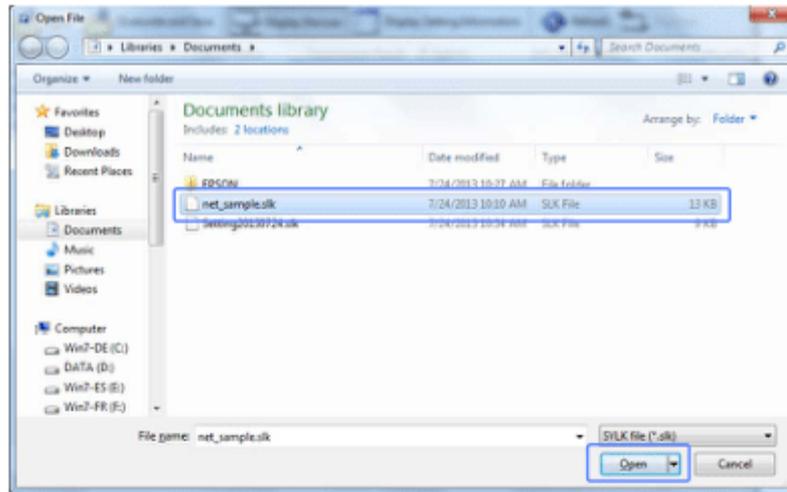


- 2 Click **Open**.



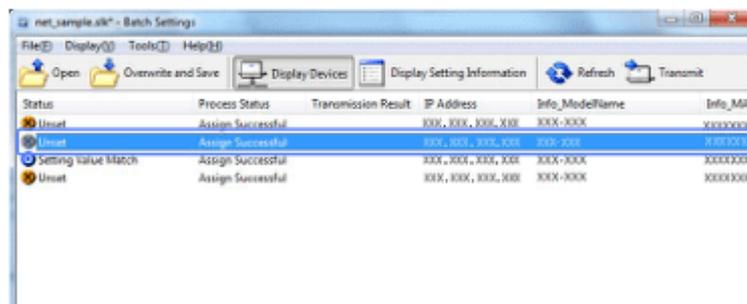
Using EpsonNet Config

- 3 Select the SYLK file (*.slk) containing the settings, and then click **Open**.



- 4 Select the devices for which you want to perform batch settings with the Status column set to **Unset**, and the Process Status set to **Assign Successful**.

When making multiple selections, press **Ctrl** or **Shift** and click or drag your mouse,



Information transmission status

Icon	Status	Process Status	Explanation
	Unset	Assign Successful	The information file has been read successfully, and the information has been assigned. Assigned information can be transmitted to each device.
	Unset	Setup Failed	Cannot perform setup. Check the status of the connected device. Also, check the description in the settings file. Information can be sent.
	Setup Complete	Setup Successful	Information transmitted successfully and reboot performed.
	Setting Value Match	Assign Successful	Setting values are the same as the read-in settings file. Although information can be transmitted, setup has already been performed and so the information does not need to be transmitted.
	Acquire Current Setting Value	Assign Successful	Current settings have been acquired from each device. Although information can be transmitted, the settings are the same as the current device and so the information does not need to be transmitted.

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Information cannot be transmitted

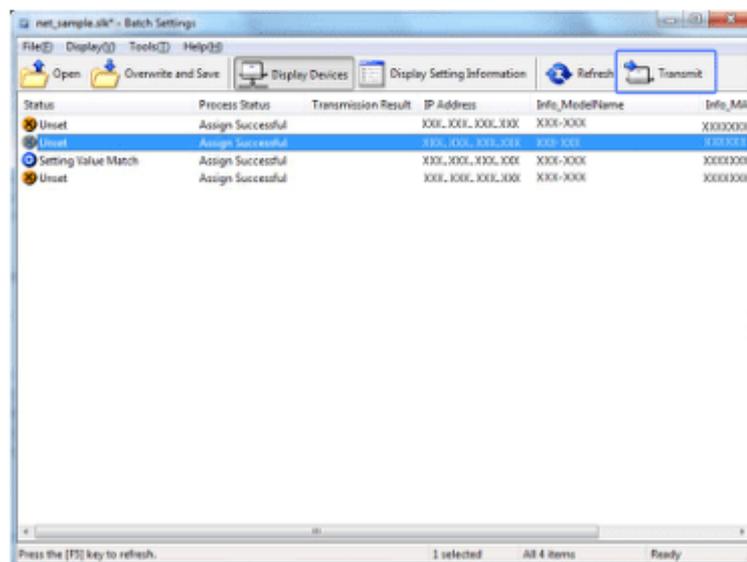
Icon	Status	Process Status	Explanation
	Unassigned		Information cannot be assigned to each device using the read settings file.
	Unassigned	Assign Failed	Assignment failed. *1
	Unset	Searching	Searching for the device indicated in the settings file. *2
	Setup Complete	Searching	Searching for the device indicated in the settings file. *2
	Setup Complete	Rebooting	Rebooting after successful transmission of settings.
	Unset	Search Failed	Cannot find the device. Check that all devices are turned on. *2
	Cannot Set	Invalid Check Results	There is an error in the setting file descriptions. Follow the steps below to check the descriptions. 1. Double-click the device that contains the error to open the Display Details screen, and then check items in Check Results that are marked as NG. 2. Double-click the NG item and correct the setting directly, or correct the setting file contents, and then start again from step 2.
	Setup Complete	Search Failed	A timeout occurred while searching for the Setup Complete status. *2
	Setup Complete	Reboot Failed	Cannot confirm the device after transmitting settings. Check that the device is turned on, or if it has rebooted normally.

*1 Only when the device is displayed.

*2 Only when setting information is displayed.

5

Click **Transmit**.

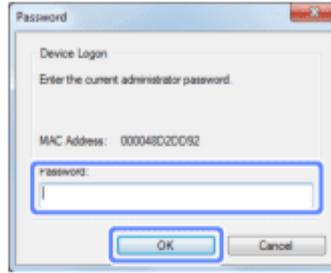


6

When the password entry screen is displayed, enter the password, and then click **OK**.

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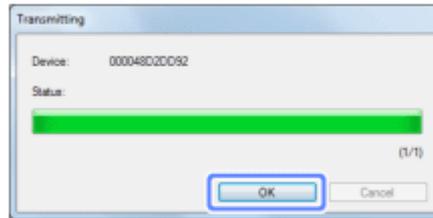
Transmit the settings.



Note:

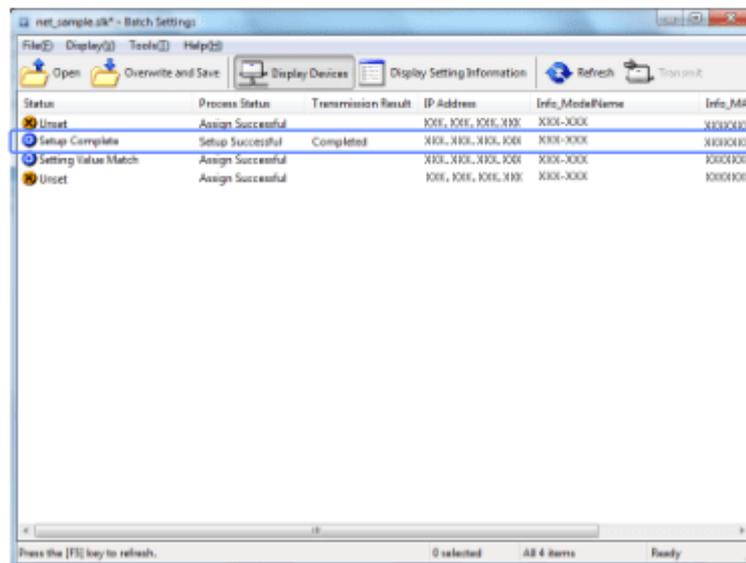
- ❑ The information is transmitted to the network I/F until the progress meter is finished. Do not turn off the device or the wireless adapter, and do not send any data to the device.
- ❑ See the following when setting the password.
 ➔ "Setting an Administrator Password" on page 34

7 Click **OK**.



8 Check the status of the device you set.

For devices that show  or , check the contents of the settings file, or that the device has rebooted normally.



Icon	Status	Process Status	Explanation
------	--------	----------------	-------------

Using EpsonNet Config

	Setup Complete	Setup Successful	Setup completed normally.
	Setup Complete	Rebooting	When information has been transmitted, each device needs to reboot to enable the settings. A check is performed to determine whether or not the device can be connected to after rebooting.
	Setup Complete	Reboot Failed	Cannot confirm the device after transmitting settings. Check that the device is turned on, or if it has rebooted normally.
	Setup Complete	Searching	Searching for the device indicated in the settings file. *
	Setup Complete	Search Failed	Cannot check devices that have already been setup. Check that the device is turned on, or if it has rebooted normally. *

* Only when setting information is displayed.

This completes this section.

Assigning information from settings one at a time (Manually assigned)

Create a file describing the IP address, subnet mask, and the default gateway, and select one device at a time to make settings.

Create a file outlining the settings

- 1 Open a spreadsheet application (such as Microsoft Excel) or a text editor.
- 2 Enter "TCPIP_IPAddressAuto", "TCPIP_IPAddress", "TCPIP_SubnetMask", and "TCPIP_Gateway" in the first row as the setting item names.

Enter setting items for the following text strings. To distinguish between upper case/lower case and double-byte/single-byte characters, if only one character is different, the item will not be recognized. Enter the setting item name as described below; otherwise, EpsonNet Config cannot recognize the setting items.

TCPIP_IPAddressAuto	TCPIP_IPAddress	TCPIP_SubnetMask	TCPIP_Gateway

Note:

Create a file without MAC address information. Because the MAC address is automatically set as the key for use by default, information is assigned automatically when a MAC address is found, and manual assignment cannot be performed. You can change the automatically assigned keys for use in Tools - Options - Auto Assign - Auto Assign Key Settings on the Batch Settings screen.

- 3 Enter the values in each row.
"TCPIP_IPAddressAuto" specifies the setting method for assigning the IP address. If the setting value is "5", the static IP address is manually assigned.

TCPIP_IPAddressAuto	TCPIP_IPAddress	TCPIP_SubnetMask	TCPIP_Gateway
5	192.168.100.102	255.255.255.0	192.168.100.101
5	192.168.100.103	255.255.255.0	192.168.100.101
5	192.168.100.104	255.255.255.0	192.168.100.101

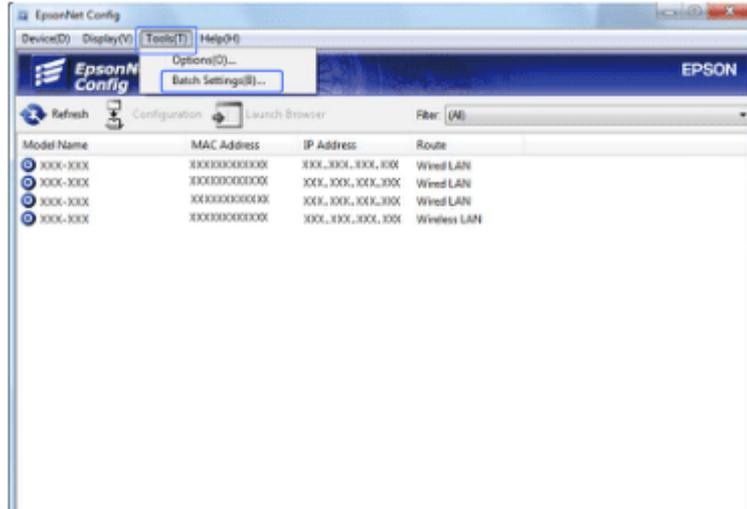
- 4 Enter a name and save as a SYLK file (*.slk).

This completes this section.

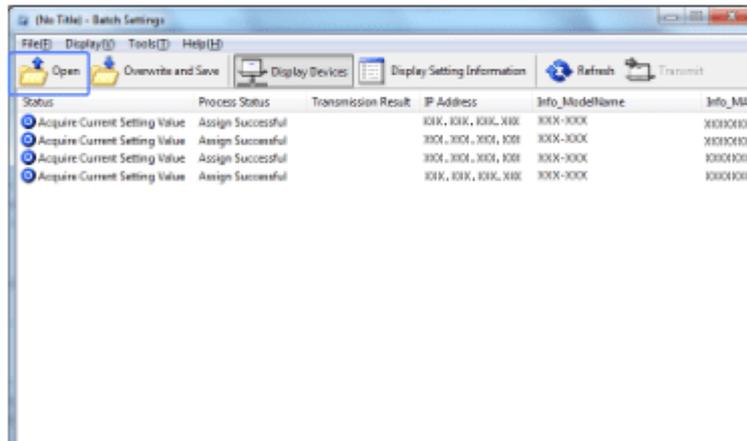
Using EpsonNet Config

Reading the configuration file and making settings one at a time

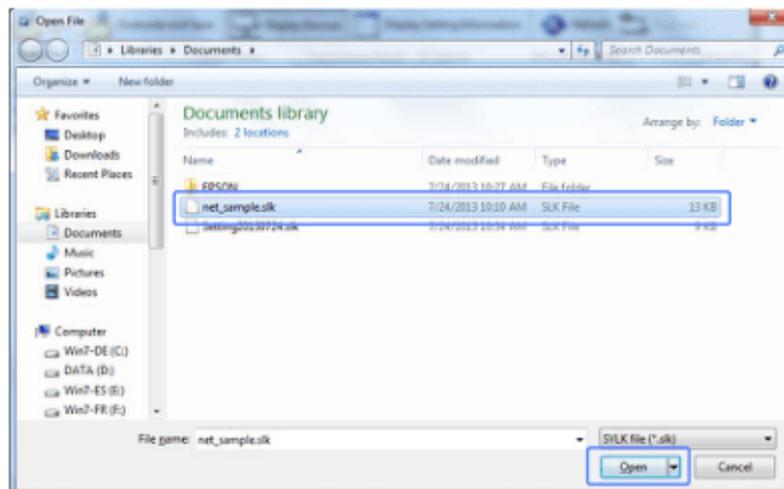
- 1 Start EpsonNet Config, and then click **Tools - Batch Settings**.



- 2 Click **Open**.



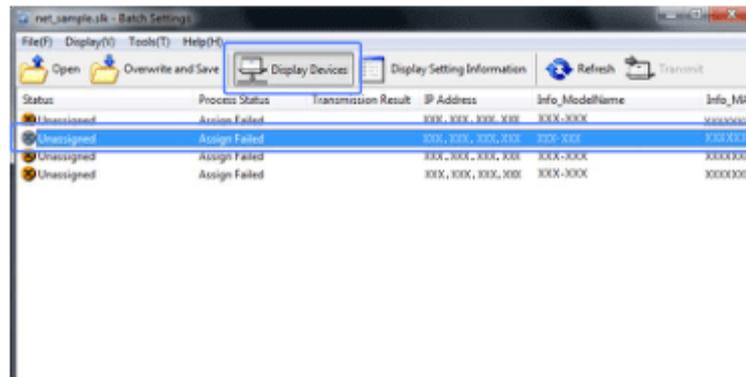
- 3 Select the SYLK file (*.slk) containing the settings, and then click **Open**.



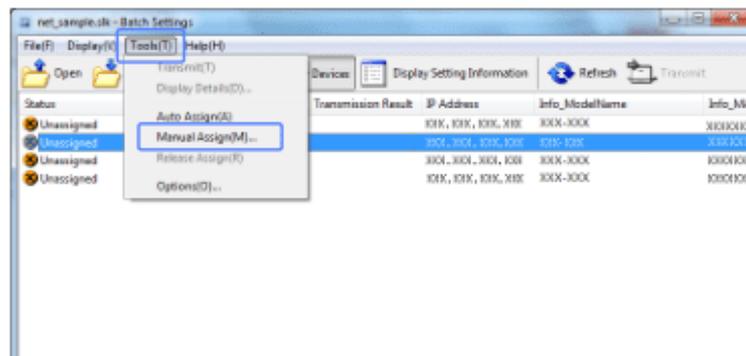
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- 4 Click **Display Devices**, and then select the device you want to set.

When making multiple selections, press **Ctrl** or **Shift** and click or drag your mouse,



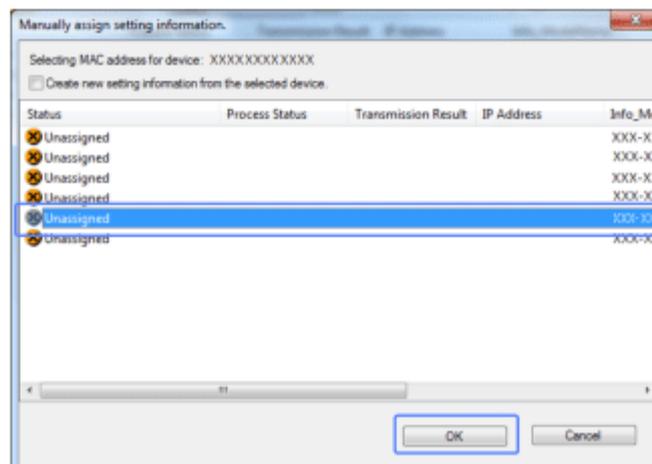
- 5 Click **Tools - Manual Assign**.



Note:

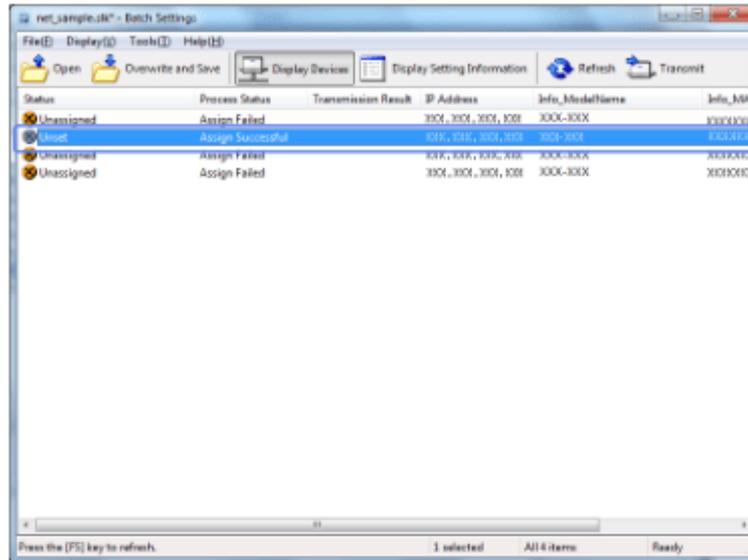
If you search for a device when the file is open or after opening the file, auto assignment is performed. If the target setting information has already been assigned to other devices, setting information is not displayed on the Manually assign setting information screen. Release the assignments from Tools - Release Assign.

- 6 Select the setting information line you want to assign, and then click **OK**.



Using EpsonNet Config

- 7 Check that Unset is displayed in the Status column and Assign Successful is displayed in Process Status column.



- 8 Click **Transmit**, and then click **OK**.

This completes this section.

Registering Different Contacts

You can import e-mail addresses, target folders, abbreviated fax numbers, and so on from a product and edit the data.

Note:

This function is only available for supported models. See the Epson Web site for more information on supported models.

Editing individually

1

Select the device you want to configure.

If the device is not displayed, check that the device or wireless adapter is turned on, or if the same segment as the computer has a device.

2

Click **Configuration**.

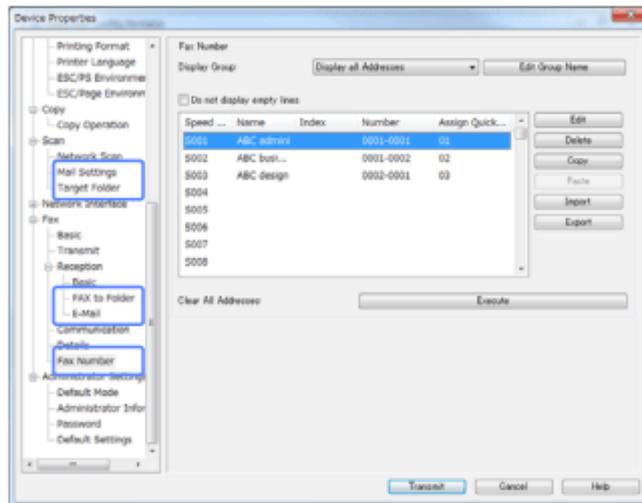
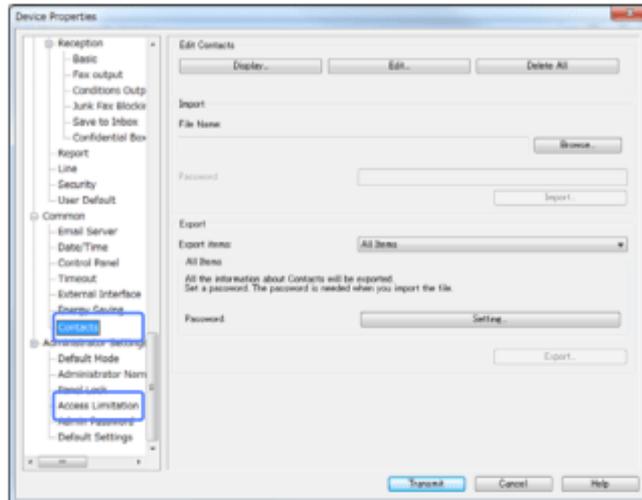
3

Click the item you want to edit from Common - Contacts, Administrator Settings - Access Limitation, Scan - Mail Settings/Target Folder for scanners, Fax - Reception - FAX to Folder/E-Mail, or Fax - Fax Number for faxes.

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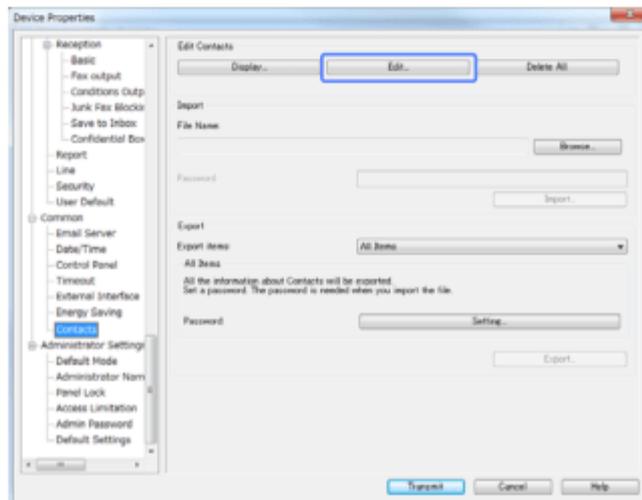
See the following for detailed information for each item.

 EpsonNet Config Online Help



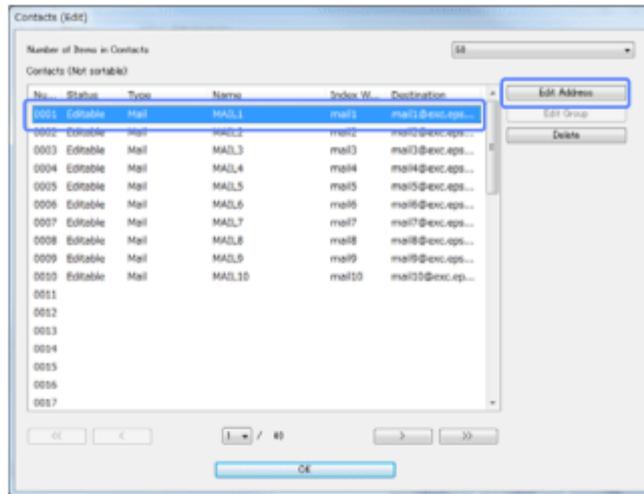
4 Click **Edit**.

This step is unnecessary on the Administrator Settings - Access Limitation screen, Fax - Reception - FAX to Folder/E-Mail screens, and Fax - Fax Number screen. Go to step 5.

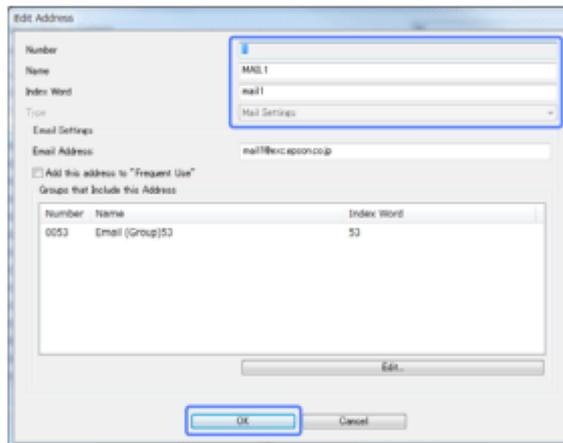


Using EpsonNet Config

- 5 Select the number you want to edit, and then click **Edit Address**.



- 6 Set each item, and then click **OK**.

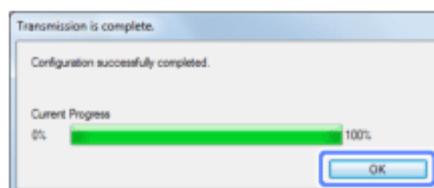


- 7 If all settings are complete, click **Transmit**.

- 8 When a confirmation screen is displayed, click **OK** to start transmitting the settings.



- 9 Click **OK** to complete transmission.



This completes this section.

Making batch settings

Creating a settings file

You can save and edit information for the same item and use it as a backup file that includes security items by saving it as an encrypted file.

1 Select the device you want to configure.

If the device is not displayed, check that the device or wireless adapter is turned on, or if the same segment as the computer has a device.

2 Click **Configuration**.

3 Click the item you want to edit from Common - Contacts, Administrator Settings - Access Limitation, Scan - Mail Settings/Target Folder for scanners, Fax - Reception - FAX to Folder/E-Mail, or Fax - Fax Number for faxes.

See the following for detailed information for each item.

 [EpsonNet Config Online Help](#)

4 Select an export method.

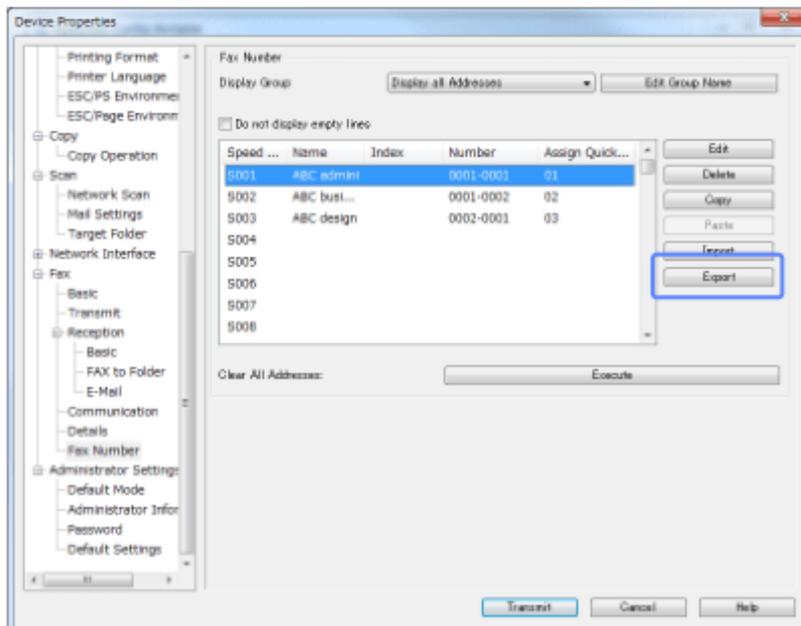
If you select **Export All Items**, you need to set a password for the file.

On Administrator Settings - Access Limitation screen, when you click **Export** in the next step, you can then select an export format.

This step is unnecessary on the Scan - Mail Settings/Target Folder screens, Fax - Reception - FAX to Folder/E-Mail screens, and Fax - Fax Number screen. Go to step 5.

5 Click **Export**.

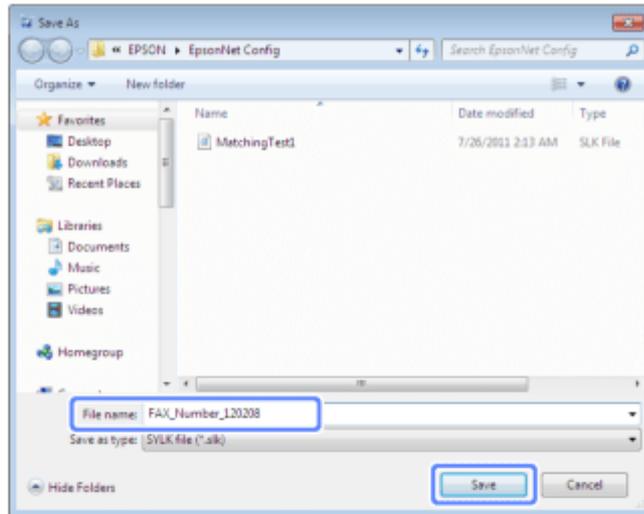
Screen for Fax Number.



6 Enter the File Name, and then click **Save**.

Using EpsonNet Config

A SYLK format file is saved with the extension ".slk", and a binary format file is saved with the extension ".ene".



- 7 Open the SYLK file you saved in a spreadsheet application such as Microsoft Excel or in a text editor, and then edit the information.

Do not edit the exported binary file.

	1	2	3	4	5	6	7
1	Index	Name	Kana	FaxNumber	Q01	Q02	Q03
2	001	ABC admii		0001-0001	1		
3	002	ABC buine		0001-0002		1	
4	003	ABC desig		0002-0001			1
5	004						
6	005						
7	006						

- 8 Save the edited SYLK format file.

This completes this section.

Reading the settings file

- 1 Select the device you want to configure.

If the device is not displayed, check that the device or wireless adapter is turned on, or if the same segment as the computer has a device.

- 2 Click **Configuration**.

- 3 Click the item you want to edit from Common - Contacts, Administrator Settings - Access Limitation, Scan - Mail Settings/Target Folder for scanners, Fax - Reception - FAX to Folder/E-Mail, or Fax - Fax Number for faxes.

- 4 Click **Browse**, and then select the file you want to import.

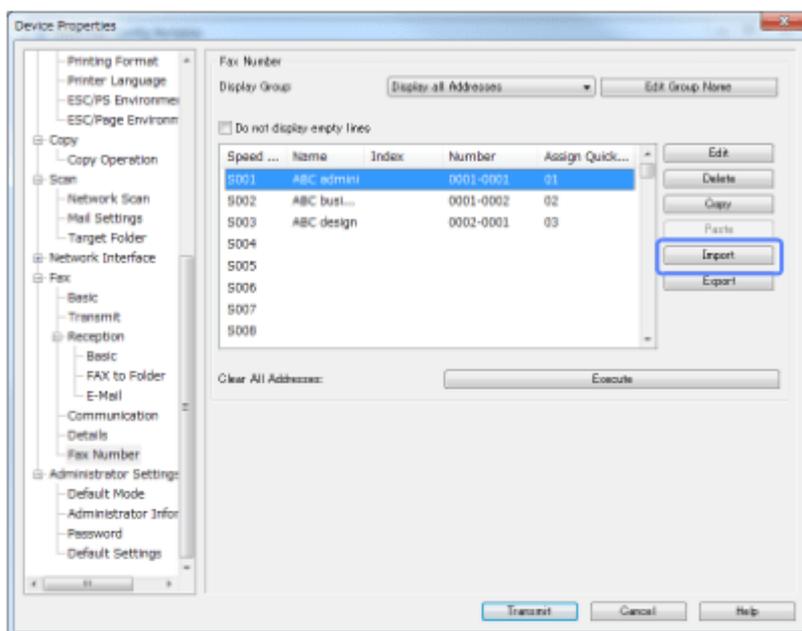
Using EpsonNet Config

You need to enter the password when importing a binary file (.ene file).

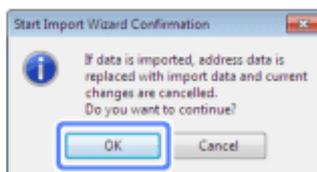
On Administrator Settings - Access Limitation screen, Scan - Mail Settings/Target Folder screen, Fax - Reception - FAX to Folder/E-Mail screens, and Fax - Fax Number screen, when you click **Import** in the next step, you can then select a file.

5 Click **Import**.

Screen for Fax Number.



6 When the "Start Import Wizard Confirmation" message is displayed, click **OK**.

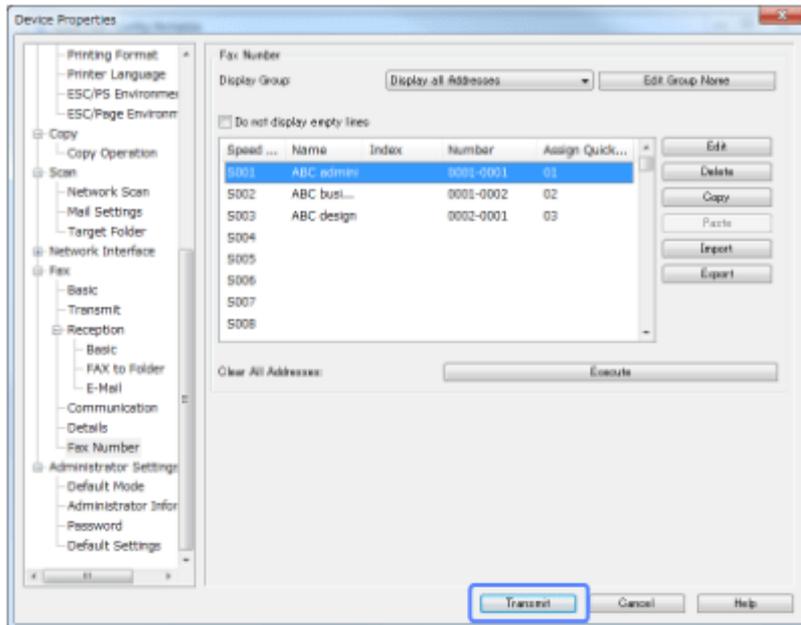


7 Check the information in Imported Information, and then click **Import**.

If you want to import multiple files, click **Read more File**.

Using EpsonNet Config

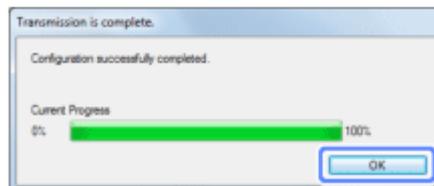
8 Click **Transmit**.



9 When a confirmation screen is displayed, click **OK** to start transmitting the settings.



10 Click **OK** to complete transmission.

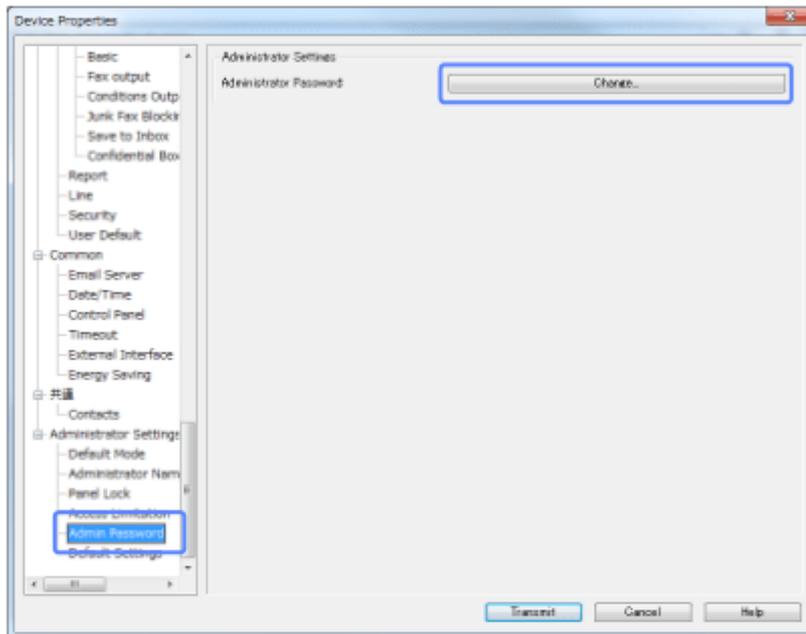


This completes this section.

Setting an Administrator Password

You can use an administrator password to protect device settings. The administrator password is not set by default.

- 1 Select the device you want to configure.
If the device is not displayed, check that the device or wireless adapter is turned on, or if the same segment as the computer has a device.
- 2 Click **Configuration**.
- 3 Click **Administrator Settings - Admin Password**, and then click **Change**.



- 4 Enter the password in New Password and Reenter New Password, and then click **OK**.



- 5 Click **Transmit** to set the necessary items.
It can take up to three minutes until the settings are enabled. Do not turn off the device or wireless adapter during this time.

Using EpsonNet Config

Note:

The device administrator passwords are common for each application used in network settings. Make sure you manage the administrator password carefully.

This completes this section.

Setting Items for the SYLK File

This section explains the main settings that can be set in the SYLK file.

Item	Explanation
Info_MACAddress	The MAC address for the device. A string of 12 characters. In the batch settings function, this determines whether the device on the network matches the information described in the SYLK file using the MAC address.
TCPIP_IPAddressAuto	Specifies whether the IP address is set manually or automatically. For manual this is set to 5 , and for automatic this is set to 1 .
TCPIP_IPAddress	Specifies the IP address.
TCPIP_SubnetMask	Specifies the subnet mask.
TCPIP_Gateway	Specifies the gateway address.
EnableMSNet	Sets up Microsoft network shared printing. This is set to 0 if shared printing is not being used, and set to 1 if it is being used.
EnableAppleTalk	Sets up AppleTalk. This is set to 0 if AppleTalk is not being used, and set to 1 if it is being used.

Note:

#NULL# is entered for setting items that are not supported.