

# Installing a Printer Connected via the USB Port on Windows® 98SE/Me

## Before the installation

Check the following before you begin installation:

- Windows 98SE / Me is active
- USB connector is available

## Important

If the USB cable is connected, disconnect it.

## Adding a printer

Start up the [Driver Installation Tool] from this CD-ROM and install a print driver to the computer.

## Installing USB Print Utility

Install [USB Print Utility] from the CD-ROM to the computer.

1. Click [Explore CD-ROM] on the Driver CD Kit.  
The contents of the CD-ROM is displayed.
2. Move up one level to the [Common] folder above, and open it.
3. Open the [Usb98me] folder and double-click [Setup.exe].
4. Check that your language is selected, and click [OK].  
The USB Print Utility installer is activated.
5. Click [Next].  
Installation begins.
6. When the installation is completed, select [Yes, I want to restart my computer now.] and click [Finish].
7. After the computer is rebooted, select [Settings] from [Start], followed by [Printers].  
The [Printers] window is displayed.
8. Depending on the installer of the print driver, an icon of your printer will be added.  
Double-click the added printer icon, and select [Properties] from the [Printer] menu.  
The properties dialog box is displayed.
9. Check that [FXUSB: (USB Printer Port)] is added to [Print to the following port] on the [Details] tab.
10. Click [OK] to close the dialog box.

## Connecting USB cable

Connect the printer and computer with USB cable.

1. Check that the power of the printer is switched off.

2. Connect the USB cable to the USB interface connector at the back of the printer.

**Important**

Make sure that the power of the printer is switched off when you connect the cable. There is a risk of an electric shock.

3. Connect the other end of the USB cable to the USB interface connector of the computer.

## Setting up the USB port

Configure the USB port to the computer.

1. Switch off the printer.

The computer will detect the new hardware automatically, and the required software will be installed.

2. Select [Settings] from [Start], followed by [Printers] .

The [Printers] window is displayed.

3. Double-click the icon of your printer, and select [Properties] from the [Printer] menu.

The properties dialog box is displayed.

4. [FXUSB\_x\_(model name): (USB Printer Port)] will be added to [Print to the following port] on the [Details] tab. Select this port, and click [Apply].

**Note**

Depending on the OS used, the value of [x] in [FXUSB\_x\_...] will be displayed as 0-FF.  
The model name of your device will be displayed in (model name).

5. To check the connection, print the test page by clicking the [Print Test Page] button on the [General] tab.

A dialog box for confirming if printing has been correctly done is displayed.

6. Check the print result, and if printing has been correctly done, click [Yes].

7. Specify the options on the [Configuration] tab or the [Detailed Settings] tab.

**Important**

Options must be specified.

8. Click [OK] on the properties dialog box.

## Confirming the printer that has been added

Perform the following procedure to find out if the printer icon has been created.

1. Select [Start] - [Settings] and click [Printers].

The printers folder is displayed. Check if the icon for the specified printer is in the folder.

Alternatively, you can also use the following method to verify:

1. Open [Control Panel].
2. Double-click [Printers].

The printers folder is displayed. Check if the icon for the specified printer is in the folder.

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This is the end of the printer preparation.