

## [MAC OS X 10.4 Printer Driver Installation procedure]

This is to explain how to install **MAC OS X 10.4** printer driver for Mitsubishi digital color printer.

\*Although the screen of the display is an installation screen of the CP9810D printer, operation is the same also by this printer.

\*Here, I have indicated only the installation method of a driver. Please read a printer driver guide about the details about use of a driver.

### [Installation]

Administrator authority is required to install this printer driver.

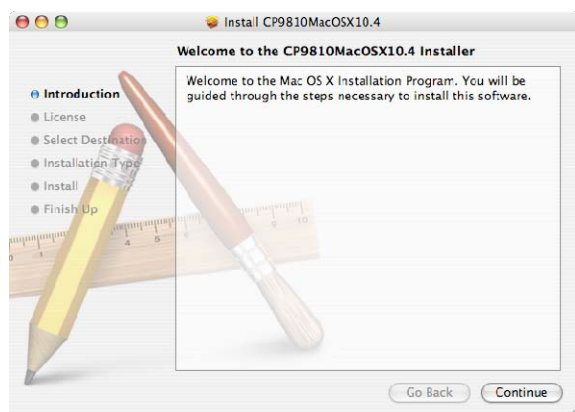
When the printer driver of older version has been installed, uninstall it before installing this driver.

- 1) Start your Macintosh.
- 2) Double-click on "CP9800MacOSX10.4.pkg" of the folder.(Fig.1)

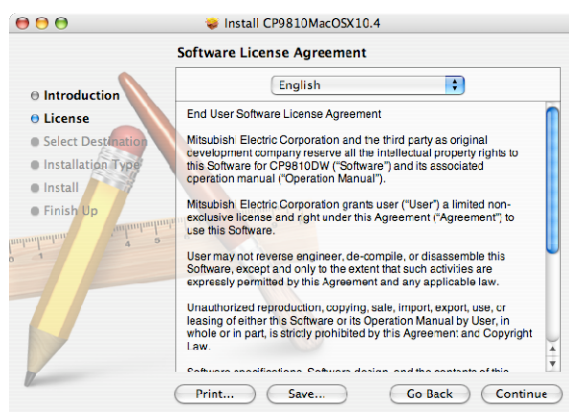


<Fig.1>

- 3) Click "Continue" button in the "Install MITSUBISHI CP9800D". (Fig.2)
- 4) Read the Software License Agreement and click "Continue" button. (Fig.3)

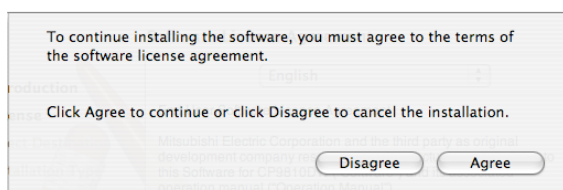


<Fig.2>

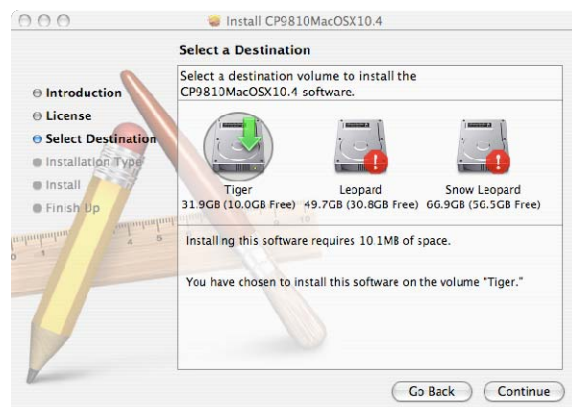


<Fig.3>

- 5) When you agree with the terms and conditions of the Agreement, click “Agree”. (Fig.4)
- 6) Select the destination of the driver and click “Continue” button.(Fig.5)

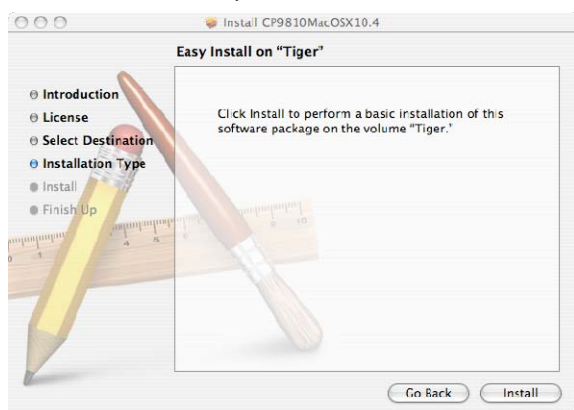


<Fig.4>

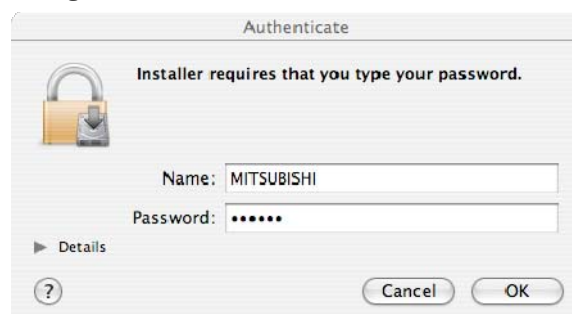


<Fig.5>

- 7) Click “Install” button. (Fig.6)
- 8) Enter a name and password, and click “OK” button. (Fig.7)

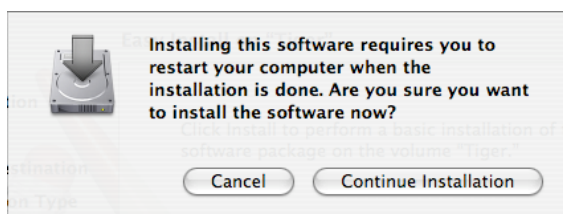


<Fig.6>

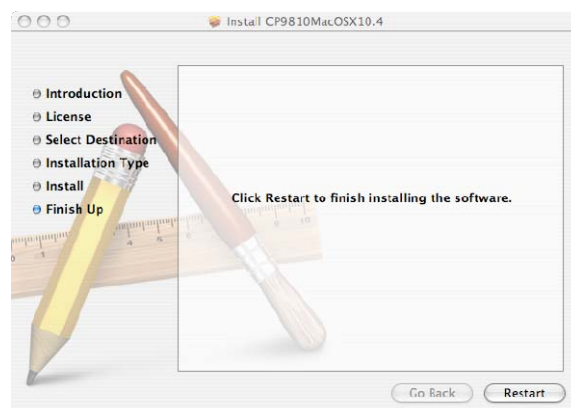


<Fig.7>

- 9) Click “Continue Installation”. (Fig.8)
- 10)Click “Restart” to restart the personal computer. (Fig.9)

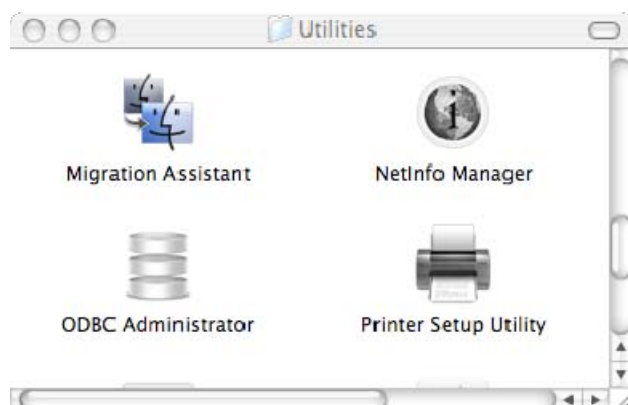


<Fig.8>

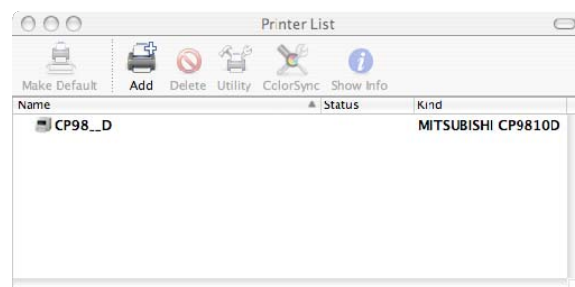


<Fig.9>

- 11) Turn on the printer and connect it with the personal computer.
- 12) Double-click "Printer Setup Utility" of "Utilities" folder in the "Applications" folder. (Fig.10)
- 13) The installed printer is automatically added to a "Printer List". (Fig.11)



<Fig.10>



<Fig.11>

### [Notes]

1) Although it may become a display while the state of a printer is standing by when the power supply of a printer has not been ON or USB cable connected, it does not have influence on future print operation.

### [Prohibition matter]

We prohibit Reverse Engineering, decompiling or reverse assembling of this driver software.

### [Exemption from responsibility]

Occasionally, this software does not operate normally depending on operating environment. Moreover, Mitsubishi Electric Co. will not assume any responsibility for damage (including, but not limited to, lost profit or damage caused from special circumstances etc.) occurring during the use of this driver.