

Updating the System Firmware

To updating the system firmware you need to have the following files. In addition, you need to use a computer and USB cable.

- FC8000_V***.X :FC8000 firmware
- SEND.EXE :Utility to transfer files using Windows®
- OPS662 :USB Driver software for the FC8000

Preparation

Install the USB Driver software to your computer before upgrading the system firmware.

How to updating the system firmware

- (1) Connect the computer and the plotter via the USB interface.
- (2) Load a sheet of paper in the plotter.
- (3) Turn on the power while pressing the LEFT ARROW and RIGHT ARROW keys.

Or

After turning on the power, press the LEFT ARROW key and the RIGHT ARROW key simultaneously within 2 seconds.

- (4) The plotter displays the menu shown below.

UPDATE ? No

- (5) Select "Yes" using the UP ARROW or DOWN ARROW key.

UPDATE ? Yes

- (6) Press the ENTER key to display the menu shown below.

PLEASE SEND PRG .

- (7) Send firmware to the plotter from the computer.

Execute SEND.EXE.

Select the system firmware file from the SEND.EXE menu.

Output the system firmware file to the FC8000.

- (8) The following menu is displayed while data is being received.

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- (9) The plotter will start the initialization routine when all the data has been received. The firmware version is displayed during the initialization routine. Check the firmware version that you updated.
- (10) Turn off the power.