

UPGRADING YOUR MACHINE'S SOFTWARE

You can use USB media or a computer to upgrade software for your sewing machine. When an upgrade program is available on "www.babylock.com", please download the files following the instructions on the website and steps below.



Note

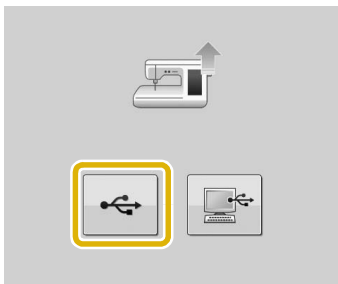
- When using USB media to upgrade the software, check that no data other than the upgrade file is saved on the USB media being used before starting to upgrade.

Upgrade Procedure Using USB Media

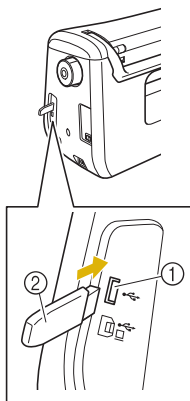
- 1** While pressing the "Automatic Threading" button, turn the main power to ON.

→ The following screen will appear on the LCD.

- 2** Press .



- 3** Insert the USB media into the USB port for media/mouse on the machine. The media device should only contain the upgrade file.



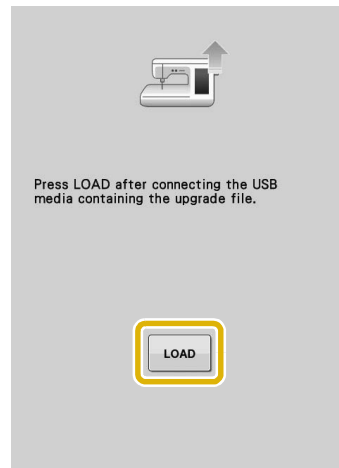
- ① USB port for media/mouse
- ② USB media



Note

- The access lamp will begin blinking after inserting USB media, and it will take about 5 to 6 seconds to recognize the media. (Time will differ depending on the USB media).

- 4** Press .



→ The upgrade file is loaded.



Note

- If an error occurs, a red text error message will appear. When the installation is performed successfully, following message will appear.



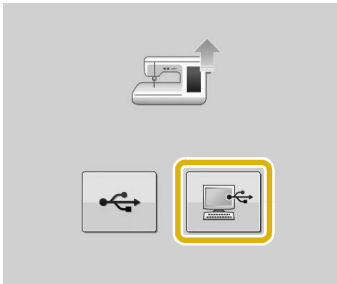
- 5** Remove the USB media, and turn the machine off and on again.

Upgrade Procedure Using Computer

- 1 While pressing the "Automatic Threading" button, turn the main power to ON.

→ The following screen will appear on the LCD.

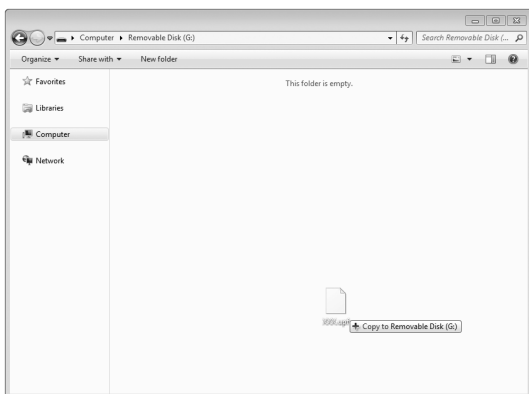
- 2 Press .



- 3 Plug the USB cable connector into the corresponding USB ports for the computer and for the machine.

→ "Removable Disk" will appear in "Computer (My computer)".

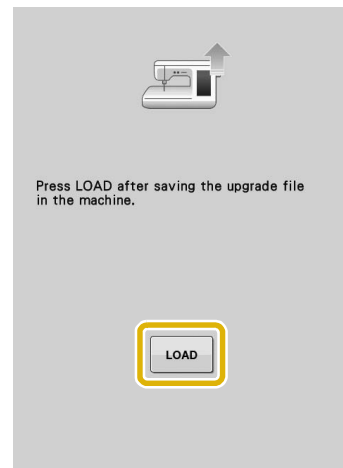
- 4 Copy the upgrade file to "Removable Disk".



→ The following message will appear.



- 5 When the message disappears, press



→ The upgrade file is loaded.



Note

- If an error occurs, a red text error message will appear. When the installation is performed successfully, following message will appear.



- 6 Unplug the USB cable, and turn the machine off and on again.