

HOW TO UPDATE PROGRAM

- 1 Notice for rewriteing of program
- 2 How to enter maintenance mode
- 3 How to update Program for Control of LCD Board
- 4 How to change language setting
- 5 How to update program for control of cpu boad
- 6 How to Update Internal Monogramming Data

<NOTE>

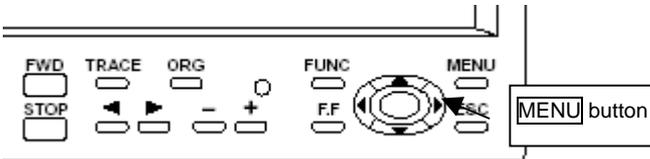
Please do not write program in folder in PC card when you upgrade machine by writing program in PC card by PC as machine becomes unable to recognize version up program (please write program on route of subject media).

* Please follow steps as below for version up

- 1 program for control of LCD board (LCDH****.BIN and LCDH****.UPI) : 2 files required
- 2 Language
 - [English] (H_ENG***.BIN and H_ENG***.UPI) :2 files required
 - [German] (H_GER***.BIN and H_GER***.UPI) :2 files required
 - [Danish] (H_DAN***.BIN and H_DAN***.UPI) :2 files required
 - [Japanese] (H_JPN***.BIN and H_JPN***.UPI) :2 files required
 - [Dutch] (H_DUT***.BIN and H_DUT***.UPI) :2 files required
 - [Russian] (H_RUS***.BIN and H_RUS***.UPI) : 2 files required
 - [French] (H_FRE***.BIN and H_FRE***.UPI) : 2 files required
 - [Spanish] (H_SPA***.BIN and H_SPA***.UPI) : 2 files required
- 3 Program for control of CPU board (CHCS****.BIN and CHCS***.UPI) : 2 files required
- 4 Internal Monogramming data (LTR***.BIN and LTR ***.UPI) : 2 files required

Enable to enter maintenance mode with below procedure, which is not displayed normally.

1. Turn on machine with keep **MENU** button pressed.



<NOTE>

Keep **MENU** button pressing until below display will come.



2. press **SET** button

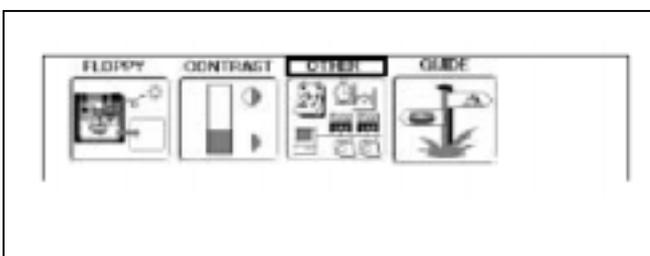
<NOTE>

The frame has a sudden move. Keep hands away from the frame.

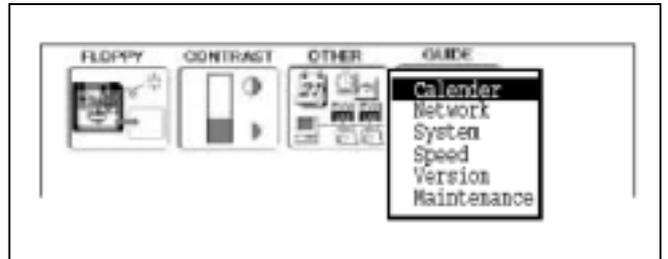


* The above is displayed

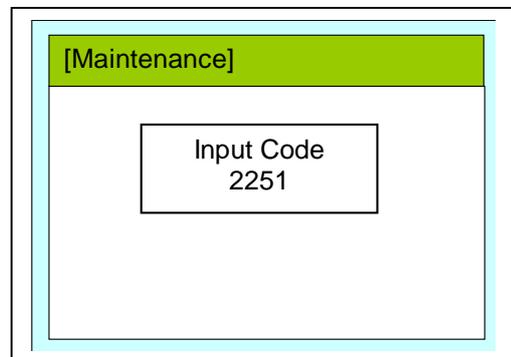
3. Press **OTHER** button to select **OTHER** window and press **SET** button.



4. Press **OTHER** button to select **Maintenance** window and press **SET** button.



5. Press **OTHER** button to Input Code to make it [2251], then press **SET** button.

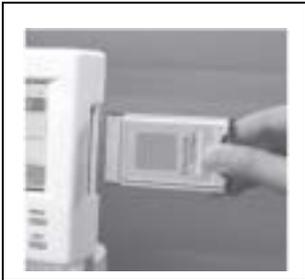


(while you don't turn power off, input code is displayed again)

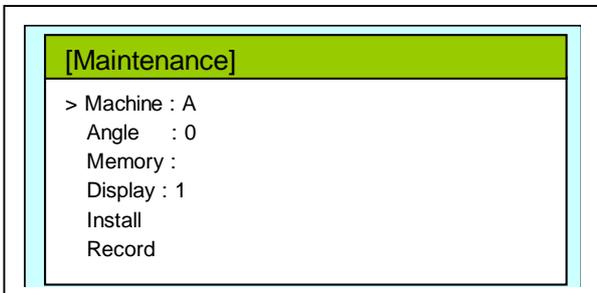
By this operation, you can enter maintenance mode

1. Update of ATA LCD board program

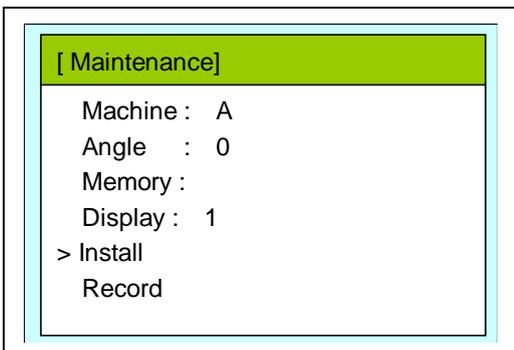
Insert CF card contains data for version up into CF card insertion slot



2. Refer to "1 How to enter maintenance mode" and enter maintenance mode. Display comes as below.

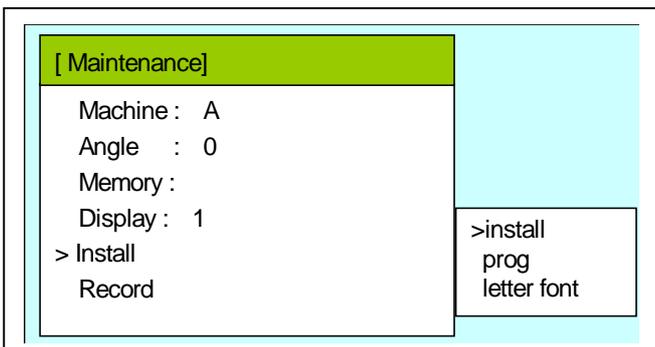


3. Place cursor at [Install] by button and press **SET** button.

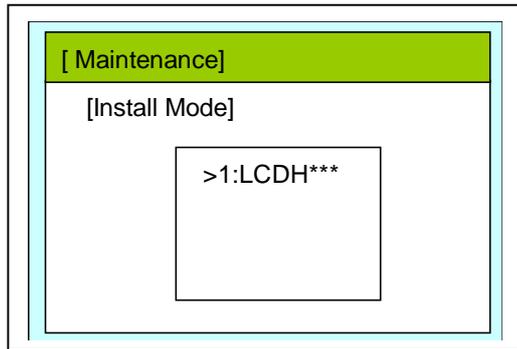


4. Showing menu on right side of screen.

Select [install] by  button and press **SET** button.



5. Display comes as below after reading data in CF card

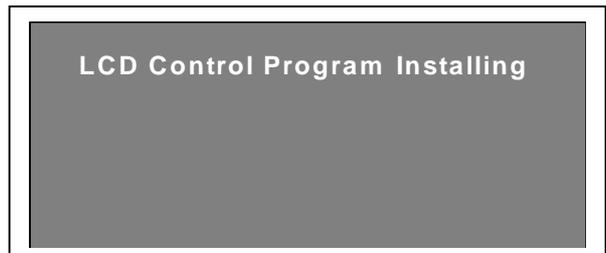


6. Press **SET** button for update of ATA LCD board program

<NOTE>

* Please do not take out CF card during installation.

* Will show following message



7. Completely, and re-boot machine.

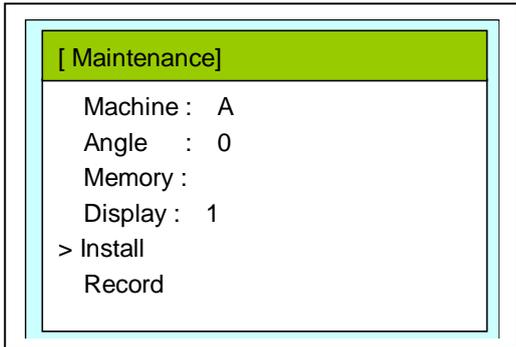
If you have [Error] message, please operate from step 1 of this process again.

* End of process

1. Change language of LCD panel

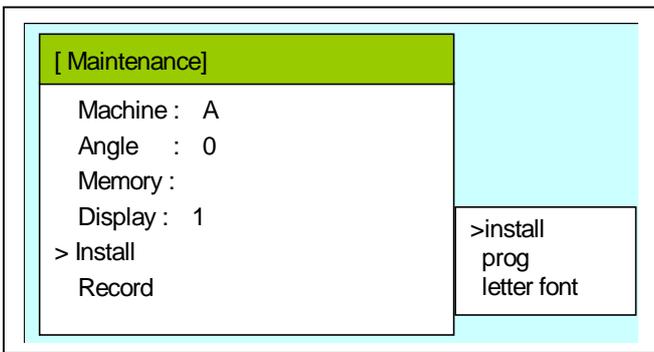
Insert CF card included language data to card slot of control panel. Refer to "1 How to enter maintenance mode" and enter maintenance mode. Display comes as below.

2. Set cursor at [Install] by  button and press **SET** button.

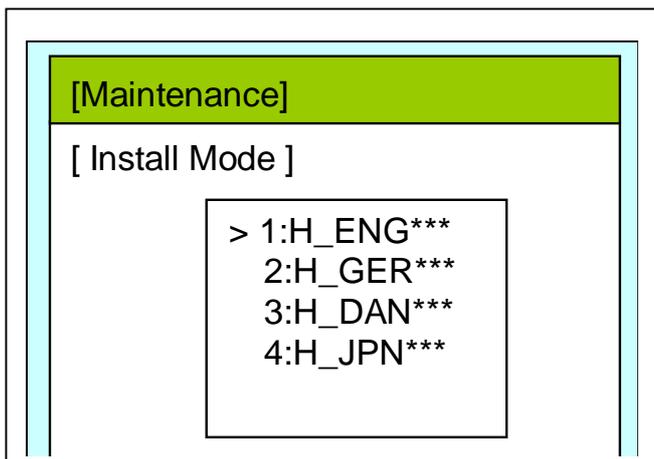


3. Will show the menu on right side.

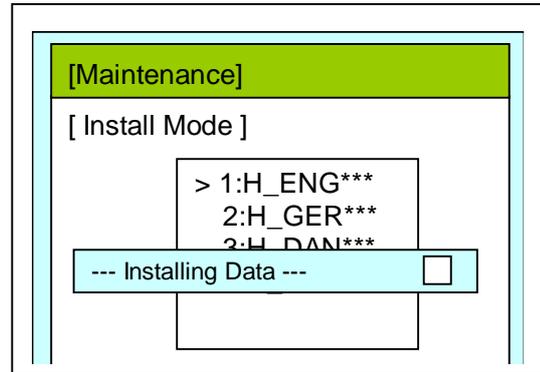
Set cursor at [install] by  button and press **SET** button.



4. Display comes as below after reading data in CF card



5. Select your language and press **SET** button. Start install automatically.

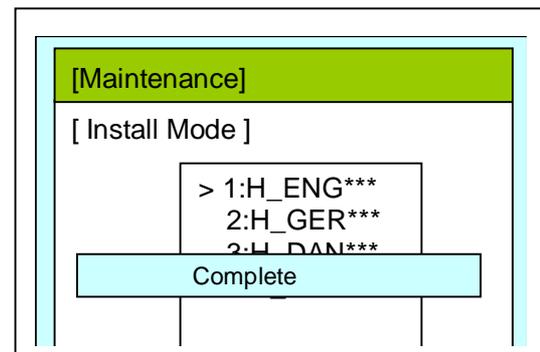


<NOTE>

* Please do not take out CF card during installation.

6. Indicate [complete], then return to drive menu automatically.

Please retry when you have display as " Error " by mistake of writing.

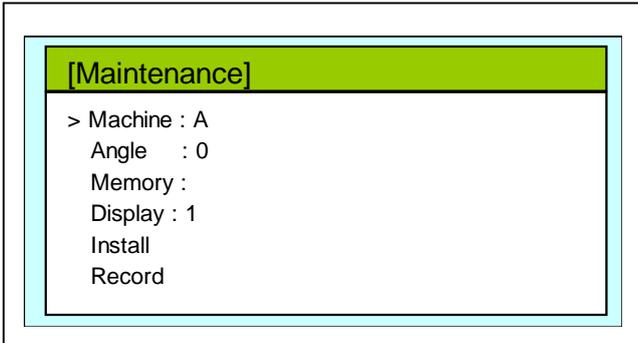


* end of process

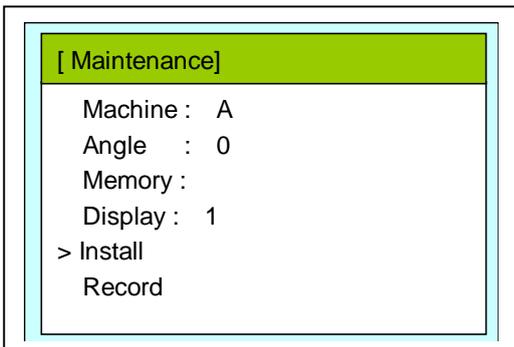
1. Update of CPU board program

Insert CF card contains data for version up into CF card insertion slot

2. Refer to "1 How to enter maintenance mode" and enter maintenance mode. Display comes as below.

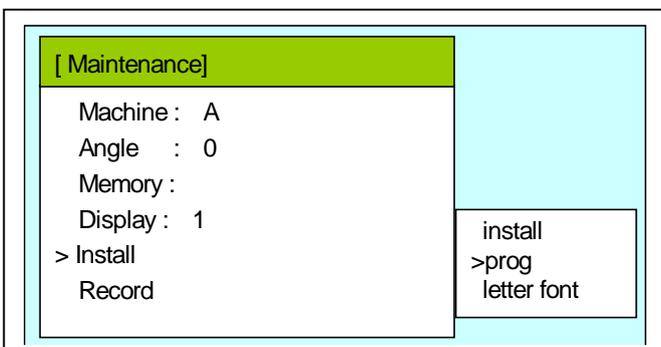


3. Place cursor at [Install] by  button and press **SET** button.

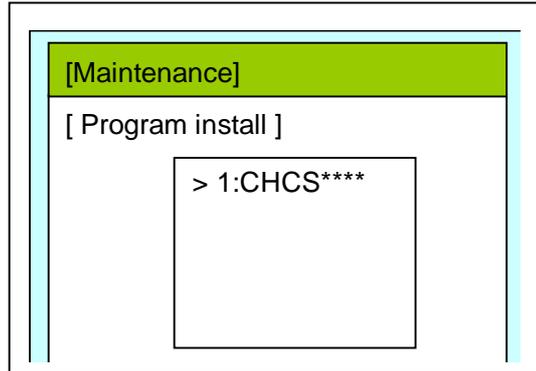


4. Display menu on right side below.

Select [prog] by  button and press **SET** button.



5. .Display comes as below after reading data in CF card



6. Press **SET** for start program update

<NOTE>

* Please do not take out CF card during installation.

* Display comes as below.



7. When completed, reboot machine automatically

Please retry when you have display as "Error" by mistake of writing.

8. After the installation

Please initialize the machine.

MENU -> " Other " -> " System "

Please set the speed again.

MENU -> " Other " -> " Speed "

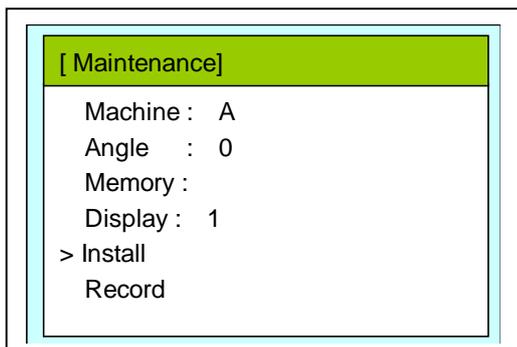
* End of process.

1. Update for Internal Monogram data.

Insert CF card saved update data. Refer to "1 How to enter maintenance mode" and enter maintenance mode.

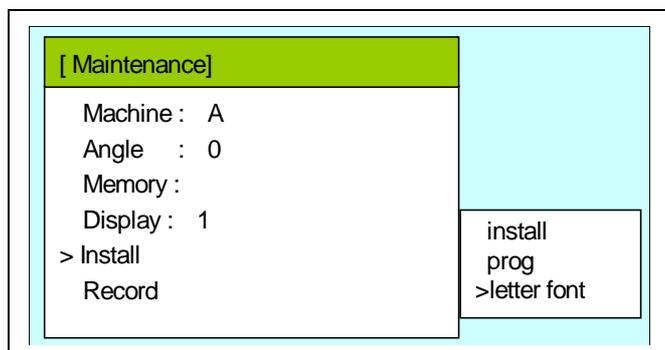
Display comes as below.

2. Place cursor at [Install] by  button and press **SET** button.

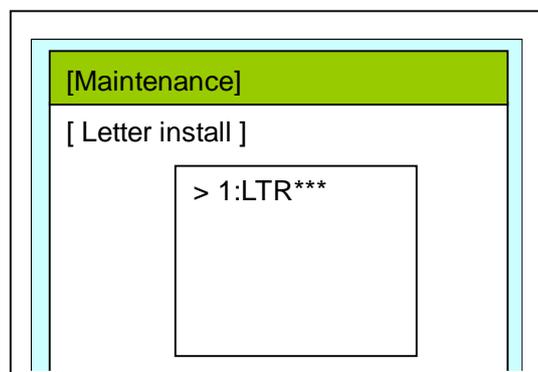


3. Showing menu on right side of screen

Select [letter font] by  button and press **SET** button.



4. Display comes as below after reading data in CF card



5. Press **SET** button for start update of monogram data.

<NOTE>

Please do not take out CF card during installation

6. When completed, comes as below display [complete] and reboot machine automatically.

Please retry when you have display as "Error" by mistake of writing.



* End of process