

Ver.1.15

1. Improved the behavior of CE8000 when restarting the media loading operation on ASF1-30.
2. Fixed an issue where a scan error could occur when EXPAND mode was enabled.
3. Fixed an issue where an error could occur on the second sheet during continuous operation with ASF1-30.
4. Fixed an issue where a barcode scanning error could occur during continuous operation with ASF1-30 when EXPAND mode was enabled.
5. Fixed an issue where an error could occur when loading media into the ASF1-30 after performing a test cut with perforation cut settings enabled.
6. Fixed an issue where the media could be ejected when changing the COMMAND TYPE setting to GP-GL or HP-GL on ASF1-30.
7. Fixed an issue where the origin point was not correctly positioned according to the EXPAND mode after loading media.
8. Fixed an issue where a scanning error could occur when using TOOL3 with ASF1-30.
9. Fixed the error message displayed when an incorrect encryption key is entered in the wireless LAN connection settings.
10. Fixed an issue where the pause function could not be used during plotting after resuming media feeding with CONTINUE button, following a pause with the ESC key.
11. Fixed an issue where the EJECT button was not displayed in the QUICK MENU after media feeding was paused with the ESC key and then canceled.

Ver.1.14

1. Fixed the problem that the cutting misalignment might occur when data is created in Cutting Master 5 or Graphtec Studio 2 with [Detect only the 1st and 2nd Reg Mark from the 2nd Adjustment (4-point to 2-point)] selected.
2. Fixed the problem that the Wireless LAN module error might appear on the Wireless LAN ACCESS POINT selection screen.
3. Fixed the problem that the total number of pages was not displayed correctly in the ACCESS POINT menu of the Wireless LAN when the page count reached two digits.

4. Modified the behavior to display a message until the termination process completes if the operation is interrupted before data transmission finishes.
5. Fixed the problem that a registration mark scan error could occur when Tool 3 was selected during ASF1-30 connection.
6. Fixed the problem that the first barcode might not be read when Tool 3 was selected during ASF1-30 connection.
7. Fixed the problem that the second barcode might be ejected without being read during continuous operation with ASF1-30 connection.
8. Fixed the problem that the cutting position might shift when DATA SORTING is set to ON during ASF1-30 connection.
9. Fixed the problem that Registration Mark Type 1 might result in a scan error when the expand option is specified during ASF1-30 connection.

Ver.1.13

1. Fixed the problem where the machine would eject the media without cutting when a scanning error occurred while connected to ASF1-30.
2. Fixed the problem where BARCODE CUT could not be selected in LINK menu when ASF1-30 is connected.
3. Fixed the problem where the media might jam when ASF1-30 is connected, and the feed is restarted after pausing.
4. Fixed the problem where the cuts were misaligned depending on the position of objects.
5. Fixed the problem where the cutter would not be able to find the registration marks because of expand mode settings, even setting the detect start position with Cutting Master 5 or Graphtec Studio 2.
6. Improved the cutting quality when using COPY mode.
7. Fixed the problem that the cuts were misaligned when using 2 Registration Marks Alignment function with Cutting Master 5 or Graphtec Studio 2.
8. Fixed the problem that the 5mm lengths registration marks could not be scanned properly when setting the detect start position with Cutting Master 5 or Graphtec Studio 2.

9. Fixed the problem where pressing the ESC key on the Tool movement window displayed when Call Gin digitize instructions (C command) would not return to the previous screen.
10. Fixed the problem where the OK button was displayed on two lines in the error window when the valid area for COPY mode is not wide enough.
11. Improved the cutting quality when feeding long media.
12. Fixed the problem where the display would not change when selecting [SELECTS DATA FILE] after operating continuous cut or COPY mode.

Ver.1.12

1. Fixed the problem that media would not be fed with ASF1-30.
2. Fixed the problem that the TEST CUT function did not work after cutting with ASF1-30.
3. Fixed the problem that the error window would not be cleared when media jammed during continuous operation with ASF1-30.
4. Fixed the problem that the plotter starts cutting without reading the registration marks when scanning error occurred with ASF1-30.
5. Fixed the problem that the plotter repeats the loading operation when the media loading failed with ASF1-30.
6. Fixed the problem that the cutting operation would not start when scanning error occurred with ASF1-30 and reloading media.

Ver.1.11

1. Supported CE8000-40+ASF1.
2. Fixed the problem that the cutting goes out of alignment in X direction with cut data with registration marks.
3. Fixed the problem that the Media Set Assist did not work when Media Change mode is activated.

Ver.1.10

1. Fixed the problem that the WLAN MODULE ERROR would occur if the cut data size is large when using WLAN.

2. Updated not to overwrite the error message “WLAN MODULE ERROR” with the other errors.
3. Fixed the problem that the page count was incorrect when operating continuous cut.
4. Fixed the problem that the CUT CONDITION was selectable when a barcode scan error occurred in a large data.
5. Fixed the problem that the [X motor signal] test and [Y motor signal] test in the Self Diagnostic Test were not displayed correctly.
6. Fixed the problem that the touch screen was activated during the key test of Self Diagnostic Test.

Ver.1.03

1. Fixed the problem that the position error occurs when retrying to read registration marks.
2. Fixed the problem that the display could not be operated when connected to Data Link Server for a long period of time via wireless LAN.
3. Fixed the problem that unnecessary retry operations were performed automatically when there was an error in reading registration marks.
4. Fixed the problem that the key did not work during the buffer clear operation was operated after when there was an error in reading registration marks.
5. Fixed the problem that cutting motion starts again when stopping the job and clearing the buffer under wireless LAN connection.
6. Fixed the problem that [QUIT COPY] could not be selected when copying with [MEDIA CHANGE MODE] turned ON.
7. Revised the Spanish text on the IP address setting menu.

Ver.1.02

1. Fixed the problem that a scanning error occurs when printing Mask around registration marks.
2. Fixed the problem that a value exceeding the maximum value was displayed in Expand Settings.

3. Fixed the problem where the keys become unresponsive after operating continuous cutting with sheet media.
4. Fixed the problem where the keys become unresponsive after operating continuous cutting with roll media.
5. Fixed the problem that the tool did not move back to the start position, when [Scanning start position of Registration Marks] was selected in Cutting Master 5 and Graphtec Studio 2 and scanning error occurred.