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*** Basic Information ***
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[Create date] 2017/10/20

[Program Name] ELP NX V2_MP33 for eDC

[Version] 2.2.520

[PCB No.]

[Interchangeability] X / O

[Other Firmware Requirements] Exist

[PCB Requirements] None

[Software category] Normal Release

[Release category] Normal Release

[Program category] Firmware

Exported to(language) GEN(all)

[Firmware No.] D60210K7_forEDC

[File Information]

File Name D60210K7_forEDC.zip

File Type Module for Service

Size 2.31 MB (2421463 byte)

[Availability of RFU] No

[Production reflection]

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*** Note ***
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[Note]

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*** Important Notes ***
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[Important Notes]

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*** Modification History ***
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[Modifications made:]

Support:

1. Support for the following 15S models has been added:

[Modification history]

Version 2.2.520

Support:

1. Support for TLS1.2 has been added.
 *The Java VM version on the device must support TLS1.2.
2. Support for SHA-2 has been added.
 *The Java VM version on the device must support SHA-2.
3. Support for the following 15S model has been added:
 - MD-P3

Other:

1. Paper size is displayed for each print job.
2. The following application information can be collected via remotely:
 - Number of jobs deleted.
 - Number of times the print number changed.
 - Number of times the printing color was changed from color to black/white when using conditional printing, etc.
3. RSInfo has been updated.
4. The Configuration Tool requires .NET Framework 4.5 or later.

Fixed:

1. PDF jobs cannot be printed if the device does not have PS emulation enabled.
2. High volume print jobs (roughly 200 pages or more) cannot be printed.
3. When printing after pressing the "Check Print" button under "Condition Check Print", the print job will not be cleared from the job list.
4. When authentication is disabled, the job list order may be incorrect.
5. If a PS print job name contains more than 256 characters, the print job will not be spooled on the device.
6. If a system auto-reset is run on the device in the middle of printing or deleting a print job, the job will not be printed or deleted.
7. If a printer name in "Storable Driver Language Exception (s)" contains a specific 2 byte character (0x5C), the printer cannot be used for printing.
8. If the "Non-stored Language Handling" setting is configured as "Print", the P1 command error may occur.
9. The Web Configuration Tool may not be able to display "General Settings" and "Options".
10. If the Analyze Logs are larger than 60MB, it may not be possible to store the last 60 days worth of Delete Logs.
11. Immediately after logging in, it may be possible to see the previous user's print job list.
- 12. If a document name contains a special character that is not supported by the device, the device will stall.

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***** Basic Information *****

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[Create date] 2019/12/02

[Program Name] CAP V2_F12 for eDC

[Version] 1.5.201

[PCB No.]

[Interchangeability] X / O

[Other Firmware Requirements] None

[PCB Requirements] None

[Software category] Normal Release

[Release category] Normal Release

[Program category] Firmware

Exported to(language) GEN(all)

[Firmware No.] D60210P6F_forEDC

[File Information]

File Name D60210P6F_forEDC.zip

File Type Module for Service

Size 8.53 MB (8946083 byte)

[Availability of RFU] No

[Production reflection]

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***** Note *****
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[Note]

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***** Important Notes *****
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[Important Notes]

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***** Modification History *****

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[Modifications made:]

Rank C

Supproted:

- None

Fixed:

- "Obtain" may fail if it is operated from Configuration Tool to the device with CAPv2.500 or later.
- When the logout process by IC card fails, auto login may occur after the auto logout of the device.

Other:

- None

[Modification history]

Version 1.5.200

Rank C

Supproted:

- IM 550/600/600SR

- IM 2702

Fixed:

- Login / Logout takes time due to the shortage of the memory used for Smart Operation panel.
- Error message "CAP: Cannot connect from the configuration tool. Please wait" may be displayed although the connection between "Configuration Tool" and "CAP" has been established.
- When an user logs in to the device after switching the device languages, authentication may fail because the device cannot distinguish lowercase and uppercase characters.
- Login to the application via Job Detection Tool may fail. (ELP NX with CAP v2).
- While "Authentication Deactivation" is set, jobs spooled in the device may be stored instead of being processed through printing (ELP NX with CAP v2).
- Job list of the previous user may be displayed if the next user logs in within a very short period after the previous user logs out. (ELP NX with CAP v2).

Other:

- Added the function to detect the access from an unauthorized client to prevent the unauthorized information collections.

Note: This function is supported from CAP/ELP-NX/CAP-ES/ELP-NX FS v2.5.200. This function is not supported in the environment where v2.5.200 or earlier also exists.

Version 1.5.100

Rank C

Support:

- None

Fixed:

- When "Authentication Device Setting" is set via the Configuration Tool, the configuration may not be reflected on the "Card Authentication Package v2".
- By selecting "Others" for the "Authentication Device Setting", the manual input login screen is displayed instead of the card login screen.
- When Web Configuration Tool obtains the user and card information, duplicated data is obtained.
- When the device fails to import the certificate from the Configuration Tool, an inappropriate error message is displayed on the Configuration Tool.

Other:

- None

Version 1.5.000

Rank C

Initial release.

Supported:

- Support for the following models has been added:

- Metis-MF3
- Chimay-MF1

Fixed:

- When "Print Confirmation Dialog" is set to "Do not Display" or "Default Job selection" to "All", billing code may not be recorded to job log even though the code is set before printing.
(ELP NX with CAP v2).

Other:

- None