

# Firmware Release Note



<b>Model : ML-4510ND, 4512ND</b>	<b>Date :</b>	<b>February 11, 2016</b>
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Version	Category	Change Description
<b>V2.00.02.34</b> (27-Mar, 2014)	Fix Defect	Change the warm-up speed to improve the noise of clutch.
<b>V2.00.02.36</b> (28-Nov, 2014)	Add Func.	Add the error code(M3-1112, Jam Inside of Machine)
<b>V2.00.02.37</b> (15-July, 2015)	Fix Defect	Fix CA Certificate issue
<b>V2.00.02.50</b> (12-Oct, 2015)	Add Func.	Feature Support for SPDS Android App
		Apply new font in PCL5, PCL6, Postscript.
		Added "Network Connection Status" to Network Configuration Report
	Fix Defect	Russia summer time issue
		[UniThru] Device doesn't support setup the SNMP Community via HTTP.
		[SyncThruAccount] Missing the job record count when many jobs are running
<b>V2.00.02.52</b> (11-Feb, 2016)	Fix Defect	Fix the Motor lock error (A1-1110)

## ※ Note

- Please do not turn off the printer and your computer until firmware update finishes.
- If you are using USB connection, disconnect all other USB printers from the PC.
- The firmware update you are about to install has been tested for compatibility with Samsung toner cartridge products ONLY.

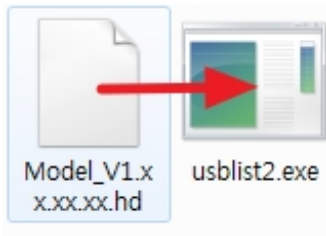
Installing The upgrade may cause a non-Samsung toner cartridge to malfunction.

- Do not run your printer during the firmware update.(Do not have any print job)

## How to update the firmware using a USB cable.

1. Make sure that the machine is connected to the PC with a USB cable.
2. Drag the firmware file(\*.hd) and Drop down it on usblast2.exe.

And then, firmware update will be started automatically.



3. The firmware update will start.

Once the firmware update is complete, the machine will be rebooted automatically.

## Updating from the Network

1. Go to the SyncThruWeb Service (SWS) main home page.

Login as Admin in SyncThruWeb Service.

NOTE: Login using the Administrator ID and Password established during initial machine setup.

2. Click [Maintenance] on the top menu.

And then click [Firmware Upgrade] or Application Management > Application

3. Click Add button
4. Click [Browse]. Choose installation file by browsing file system. And click OK button
5. The uploading step will start. After this step, next step will be started automatically.
6. The firmware update will start.
7. Once the f/w update is complete, the machine power-off and power-on automatically.