Firmware Release Note

Model : CLX-6260ND, 6260FR, 6260FD		Date:	February 17, 2017

Version	Category	Change Description	
V4.00.01.55 (18-Mar, 2014)	Fix Defect	- Tray1 Pickup Roller error is displayed - UI Communication Error - Speed dial fax job does not start	
V4.00.02.19 (10-Dec, 2014)	Fix Defect	Printer is rebooting during printing	
		Change supplies life display	
		Daylight Saving Time(DST) is not working	
		Photo Quality Improvement	
		Fix the C5-1710 Error issue	
V4.00.02.23 (27-Feb, 2015)	Fix Defect	A value of SNMP Enablement is changed to DISABLE, after Factory clear.	
		Remove unused Network Port such as TCP 22 port.	
		Multiple Scan id's are created through network port.	
		Fax Foward to Local HDD is not working.	
		Scan to PC is not working when the drivers Installed through network.	
		SMB scanning issues with Mac 10.10 Yosemite	
		[Google Cloud Print] Print & deregistration doesn't work properly	
		Russia summer time issue	
	Add Func.	Support SPDS App.	
		Apply to Samsung Cloud Print features	
		Apply to Google Cloud Print 2.0 features	
		Apply to Mopria Print features	
V4.00.02.25 (12-Mar, 2015)	Fix Defect	A1-4111(Actuator Motor Failure) Error	
V4.xx.02.26 (19-Mar, 2015)	Fix Defect	Fix Reboot error in case print with Empty Toner	

V4.xx.02.28 (7-Sep,2015)	Add Func.	Apply PCL5, PCL6, PS
		Apply the QR Code on Configuration Report
		Apply to Toner Status and Easy setup of Samsung Cloud Print
	Fix Defect	Improve the paper jam on MP Tray
		Scan to Print job through ADF gets cancelled for A4 size with PHOTO mode
		Scan to SMB/FTP maximum users increase from 20 to 200
		Fix LDAP authentication issues
		Fix Toner Low and Toner replacement alert setting issues
V4.xx.02.29 (11-Mar, 2016)	Fix Defect	Fix the manufacturing process issue
V4.xx.02.35 (30-Nov, 2016)	Add Func.	Apply to PrinterOn Branded Agent
		Added "Network Connection Status" to Network Configuration Report
		Add calibration condition menu and calibration condition to cloning
	Fix Defect	New toner count' value corrected for initial toner.
		Machine Settings,Network Settings,System Security,Network Security,User access control values are not retaining after firmware upgrade
		Address Book data is erased on Upgrading the Firmware.
		Fix for Fax, Email settings and Address book erase is applied.

※ 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. Check the current firmware version of your printer.

- If the firmware version is V4.xx.01.48 and more lower,
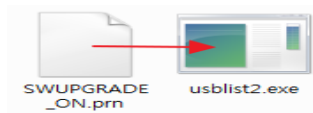
  Execute a patch file(CLX6260FR_FD_ND_UpgradeJig.exe)
  And then patch rom will be download on the machine.
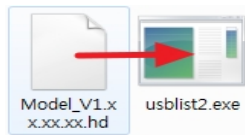 Please wait until green LED is ON.(About 2~3 minutes)

- If the firmware version is V4.xx.01.49 and more higher, Go to next step.

3. Drag 'SWUPGRADE_ON.prn' and drop down it on usblist2.exe.

SWUPGRADE   usblist2.exe
_ON.prn

4. Drag the firmware file(*.hd) and Drop down it on usblist2.exe.
  And then, firmware update will be started automatically.

Model_V1.x   usblist2.exe
x.xx.xx.hd

How to update the firmware for a network connected printer.

1. Check the current firmware version of your printer.

- If the firmware version is V4.xx.01.48 and more lower,

  Execute a patch file(CLX6260FR_FD_ND_UpgradeJig.exe)
  And then patch rom will be download on the machine.
  Please wait until green LED is ON.(About 2~3 minutes)

- If the firmware version is V4.xx.01.49 and more higher, Go to next step.

2. Open Internet Explorer and enter the IP address of your printer.

3. 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.

4. Click [Maintenance] on the top menu.
   And then click [Firmware Upgrade] or Application Management > Application

5. Click Add button

6. Click [Browse].
   Choose installation file by browsing file system. And click OK button

7. The firmware update will start.
   Once the f/w update is complete, the machine power-off and power-on automatically.