



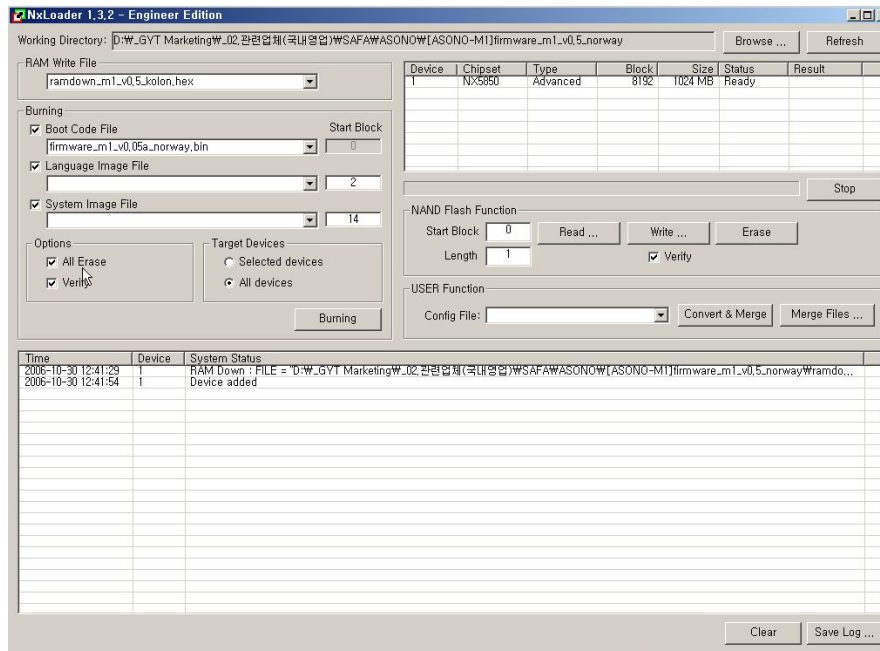
## 1. Decompress and Install program

1-1. Install USB Driver program




1-2. Install NX-Loader program

 NX58xx_USB_Driver3.1_WinXP.exe	108KB
 NxLoader1.3.2_Install.exe	472KB

## 2. Execute NX-Loader program



## 3. Browsing firmware file using "Browsing" button and fine firmware folder

 firmware_m1_v0.05a_norway.bin	10,368KB
 firmware_m1_v0.05c_norway.bin	512KB
 ramdown_m1_v0.5_kolon.hex	35KB

## 4. Connect USB to PC using USB cable

- Check "device add" message in Loader program
- Check "USB Online" message in mp3 player

**NxLoader 1.3.2 - Engineer Edition**

Working Directory: D:\W\_GYT Marketing\W\_02.관련업체(국내영업)\WSAFA\WASONO\W[ASONO-M1]firmware\_m1\_v0,5\_norway

**RAM Write File**  
 ramdown\_m1\_v0,5\_kolon.hex

**Burning**  
 Boot Code File Start Block: 0  
 firmware\_m1\_v0,05a\_norway.bin  
 Language Image File Start Block: 2  
 System Image File Start Block: 14

**Options**  
 All Erase  
 Verify

**Target Devices**  
 Selected devices  
 All devices

**Burning**

Device	Chipset	Type	Block	Size	Status	Result
1	NX5850	Advanced	8192	1024 MB	Ready	

**NAND Flash Function**  
 Start Block: 0 Read ... Write ... Erase  
 Length: 1  Verify

**USER Function**  
 Config File: Convert & Merge Merge Files ...

Time	Device	System Status
2006-10-30 12:41:29	1	RAM Down : FILE = "D:\W_GYT Marketing\W_02.관련업체(국내영업)\WSAFA\WASONO\W[ASONO-M1]firmware_m1_v0,5_norway\Wramdo...
2006-10-30 12:41:54	1	Device added

1. Move to working folder
2. Select RAM Write File
3. Check Boot Code File
4. Select Boot Code File
5. Check All Erase
6. Burning

Clear Save Log ...