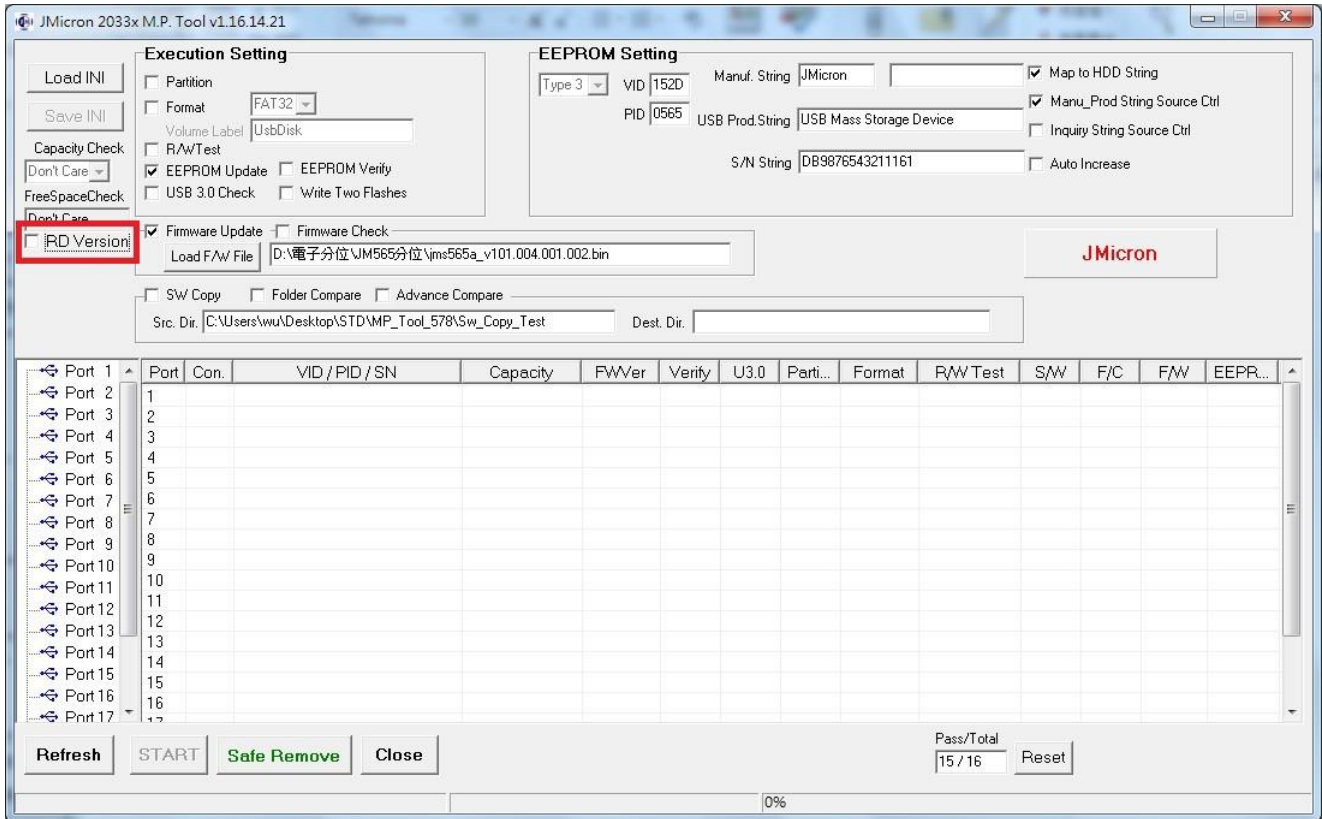
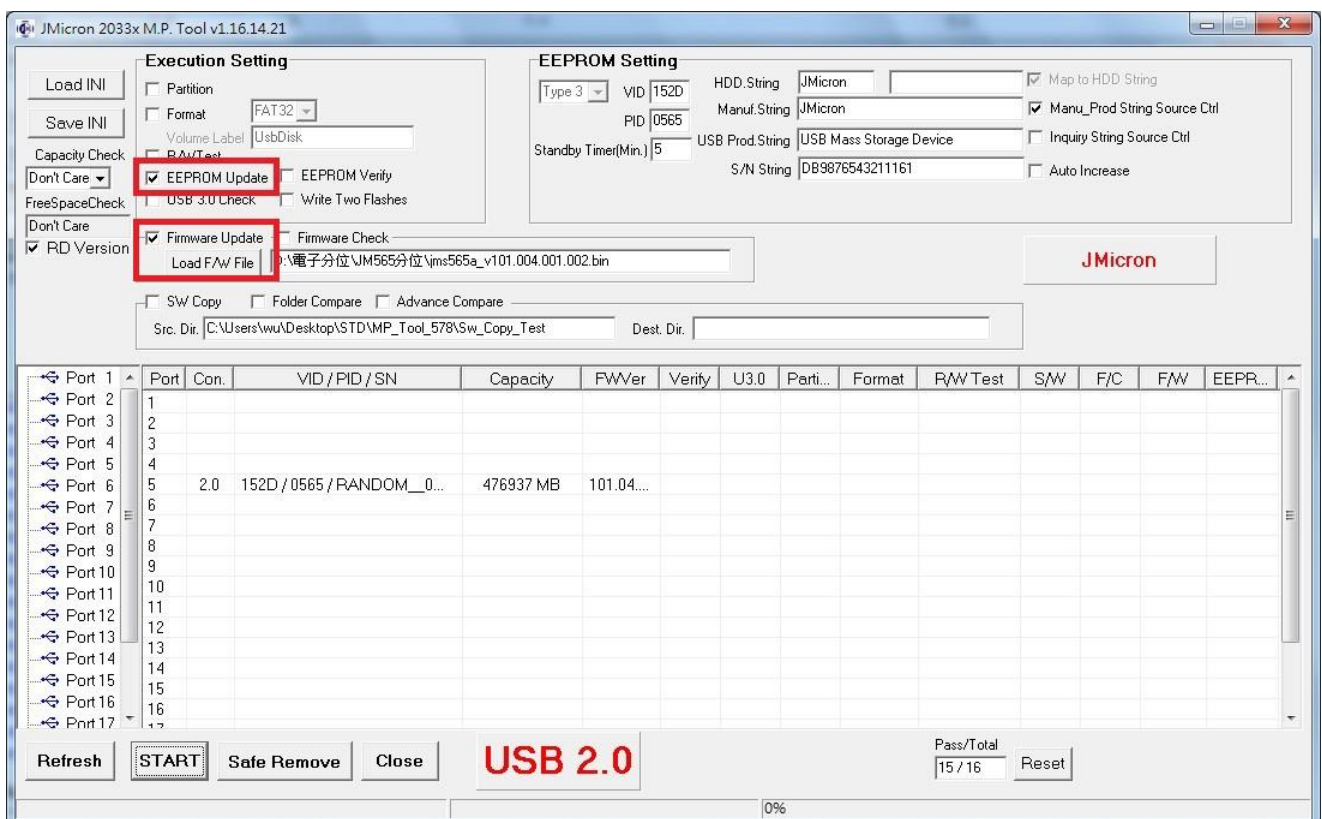


# NST-266SU3 Firmware Update Instruction

1. Plug NST-266SU3 to an USB 2.0 port
2. Unzip NST-266SU3\_003.zip to your desktop
3. Check "RD Version" and you should get a popup box, enter jmicron to unlock



4. Check **EEPROM Update** and **Firmware Update**



5. Click Load F/W File box, browse and select **jms565a\_ATEC\_HDA318J3C\_v101.004.001.003.bin**
6. Click **START** to proceed firmware update
7. When **PASS** prompt the firmware update is completed

JMicron 2033x M.P. Tool v1.16.14.21

Load INI

Save INI

Capacity Check  
Don't Care

FreeSpaceCheck  
Don't Care

RD Version

**Execution Setting**

☐ Partition

☐ Format FAT32

Volume Label UsbDisk

☐ R/W Test

☒ EEPROM Update ☐ EEPROM Verify

☐ USB 3.0 Check ☐ Write Two Flashes

☒ Firmware Update ☐ Firmware Check

Load F/W File D:\電子分位\JM565分位\jms565a\_v101.004.001.002.bin

☐ SW Copy ☐ Folder Compare ☐ Advance Compare

Src. Dir. C:\Users\wu\Desktop\STD\MP\_Tool\_578\Sw\_Copy\_Test Dest. Dir.

**EEPROM Setting**

Type 3 VID 152D

PID 0565

Standby Timer(Min.) 5

HDD.String JMicon

Manuf.String JMicon

USB Prod.String USB Mass Storage Device

S/N String DB9876543211161

☒ Map to HDD String

☒ Manu\_Prod String Source Ctrl

☐ Inquiry String Source Ctrl

☐ Auto Increase

JMicron

Port	Con.	VID / PID / SN	Capacity	FWVer	Verify	U3.0	Parti...	Format	R/W Test	S/W	F/C	F/W	EEPR...
Port 1	1												
Port 2	2												
Port 3	3												
Port 4	4												
Port 5	5	2.0 152D / 0565 / RANDOM_0...	476937 MB	101.04...									
Port 6	6												
Port 7	7												
Port 8	8												
Port 9	9												
Port 10	10												
Port 11	11												
Port 12	12												
Port 13	13												
Port 14	14												
Port 15	15												
Port 16	16												
Port 17	17												

Refresh

**START**

Safe Remove

Close

**USB 2.0**

Pass/Total  
15 / 16

Reset

0%