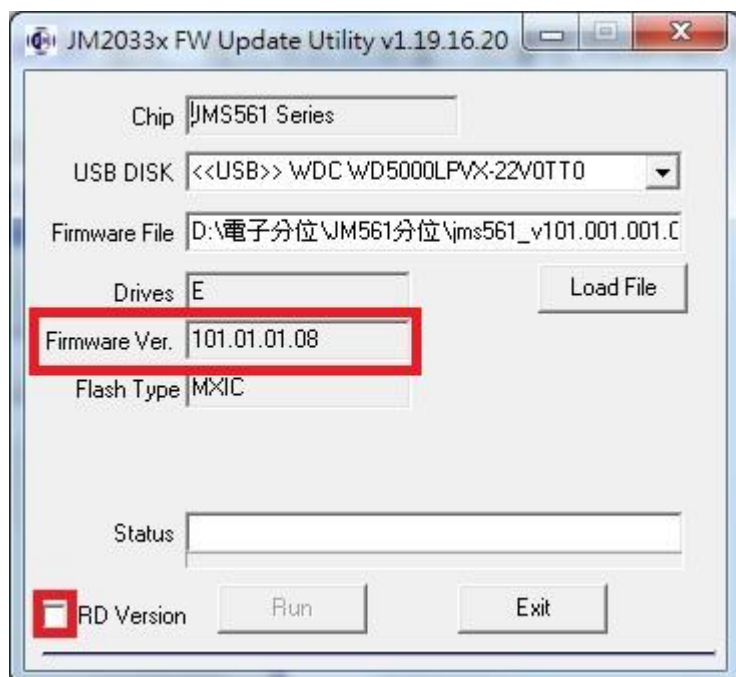
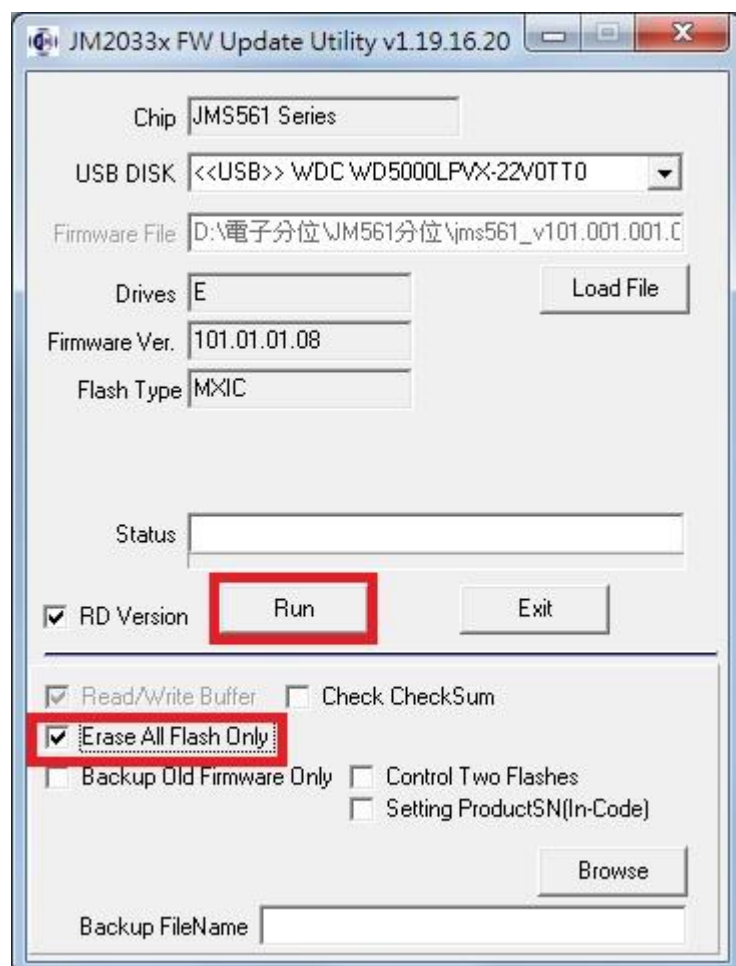


# NST-225MX-S3 Firmware Update to 101.01.01.09

1. Connect to host computer and turn on the enclosure power (readable HDD required)
2. Unzip [FwUpdateTool\\_v1\\_19\\_16\\_20.zip](#) and run [FwUpdateTool\\_v1\\_19\\_16\\_20](#) firmware update utility



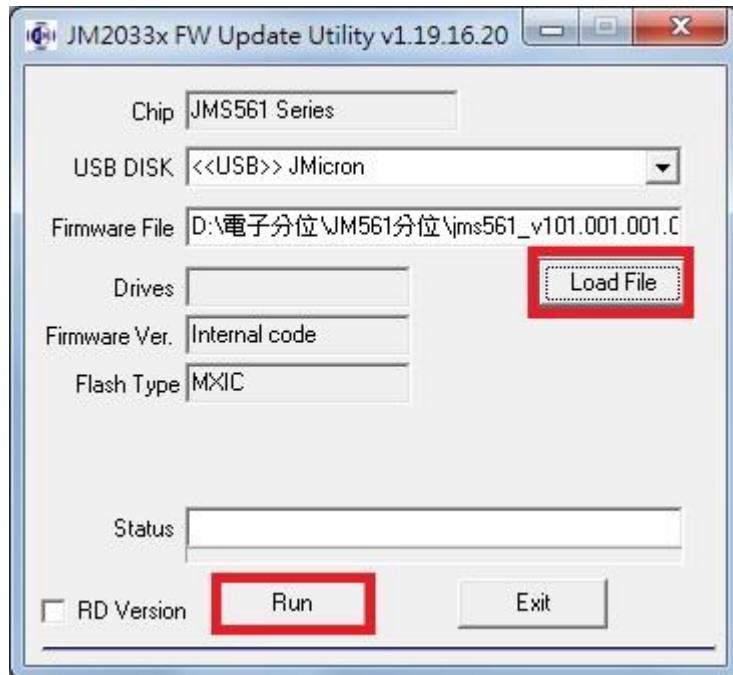
3. Select **RD Version**
4. Check **Erase All Flash Only** and **Run** to erase firmware on the chip wait for it to finish erasing and request to power cycle (turn off for 3 seconds and turn back ON again).



# NST-225MX-S3 Firmware Update to 101.01.01.09

5. Power cycle the enclosure and run firmware update utility again

[FwUpdateTool\\_v1\\_19\\_16\\_20](#)



6. Select [Load File](#) and open the firmware file [jms561\\_v101.001.001.009](#)
7. Click [Run](#) to perform the firmware update until complete
8. Power cycle the enclosure and the new firmware version will seeing from firmware update utility [101.01.01.09](#)

