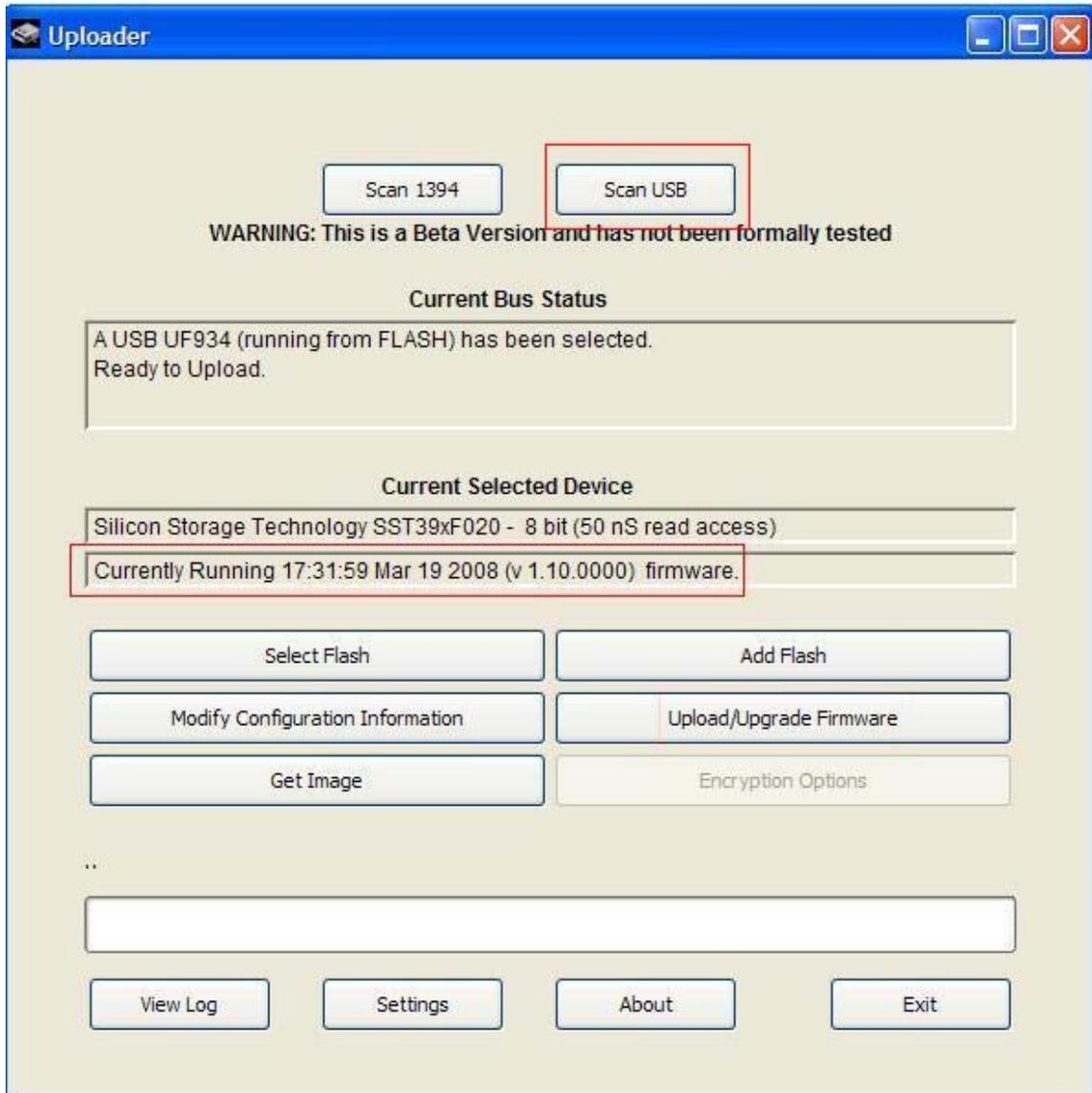


NST-D100FBSU

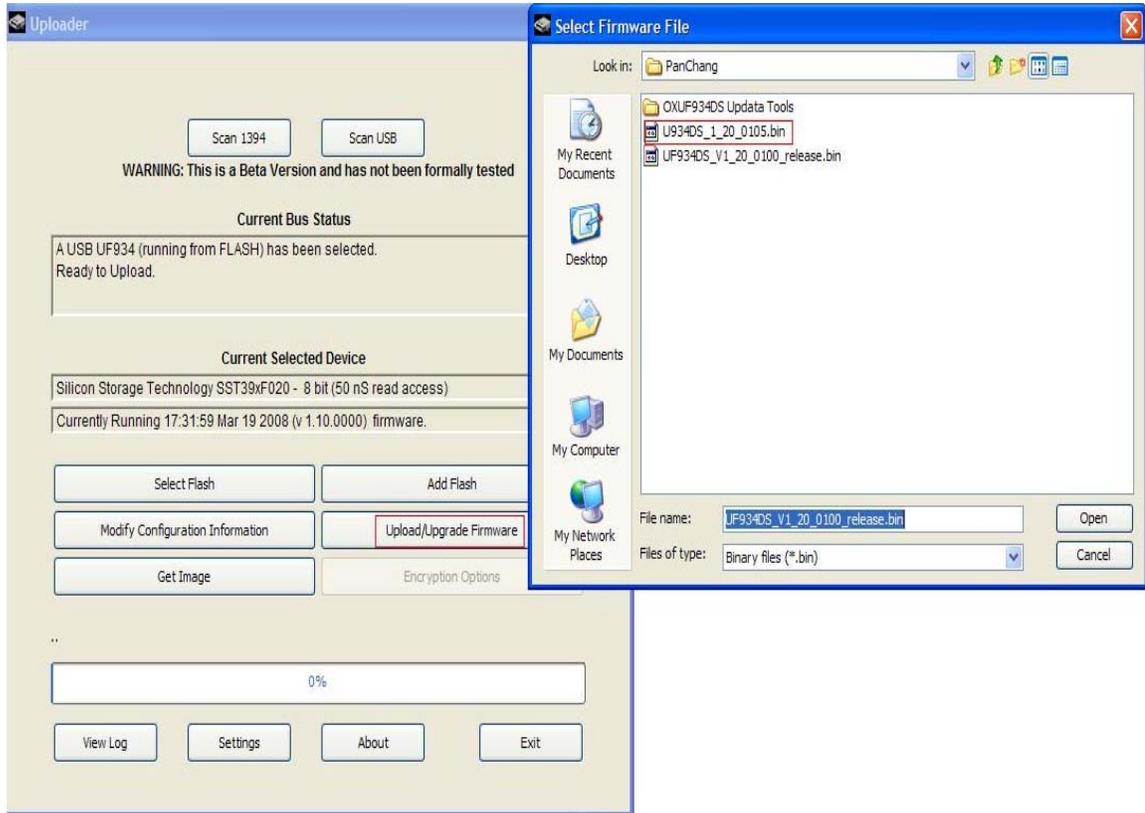
Firmware and configuration update to support 3TB hard drive.

Install and Run the Oxsemi Uploader\_3\_03\_0000\_0004.exe from Windows XP.

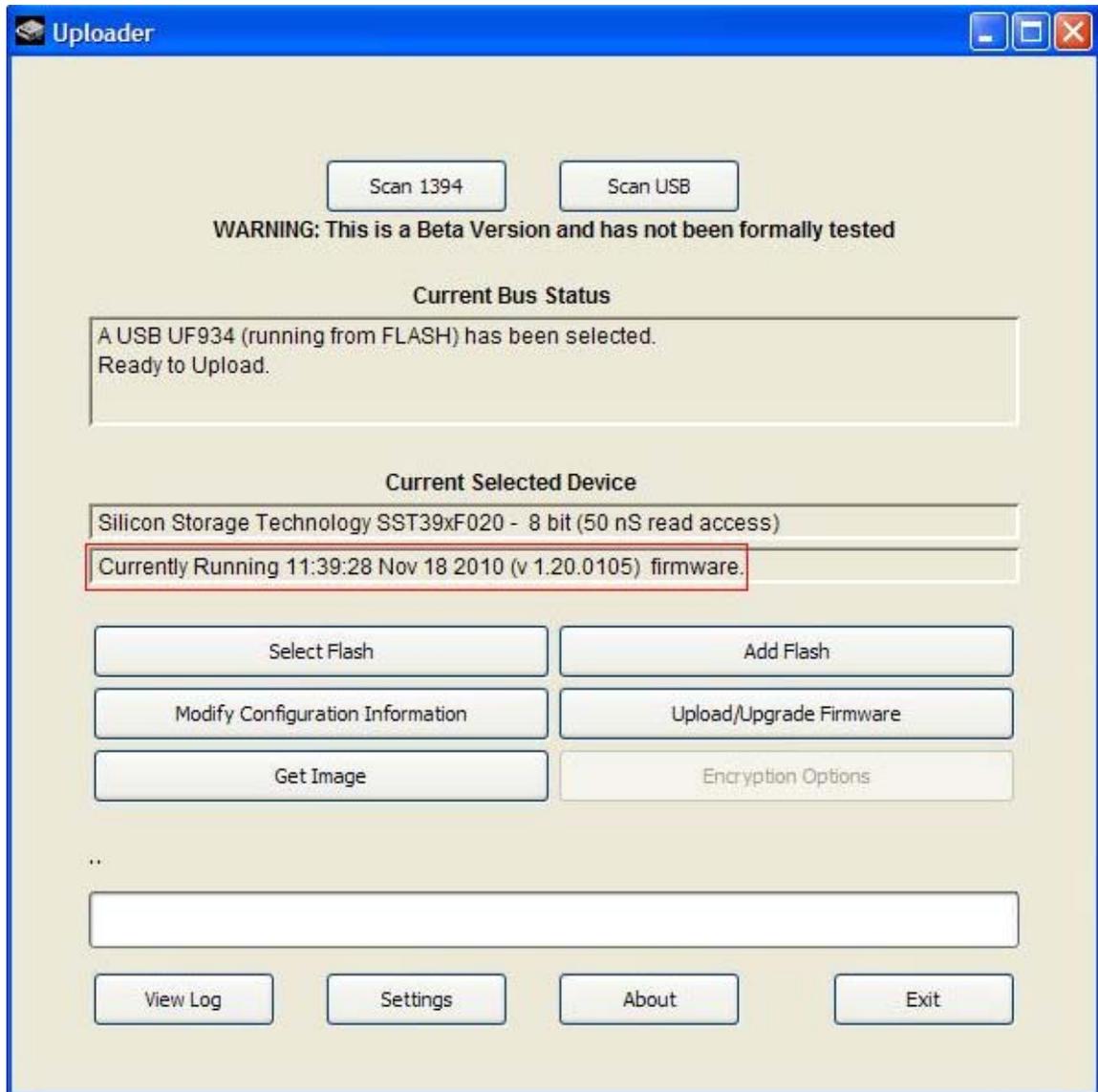
1. "Scan USB" and check the firmware version before update



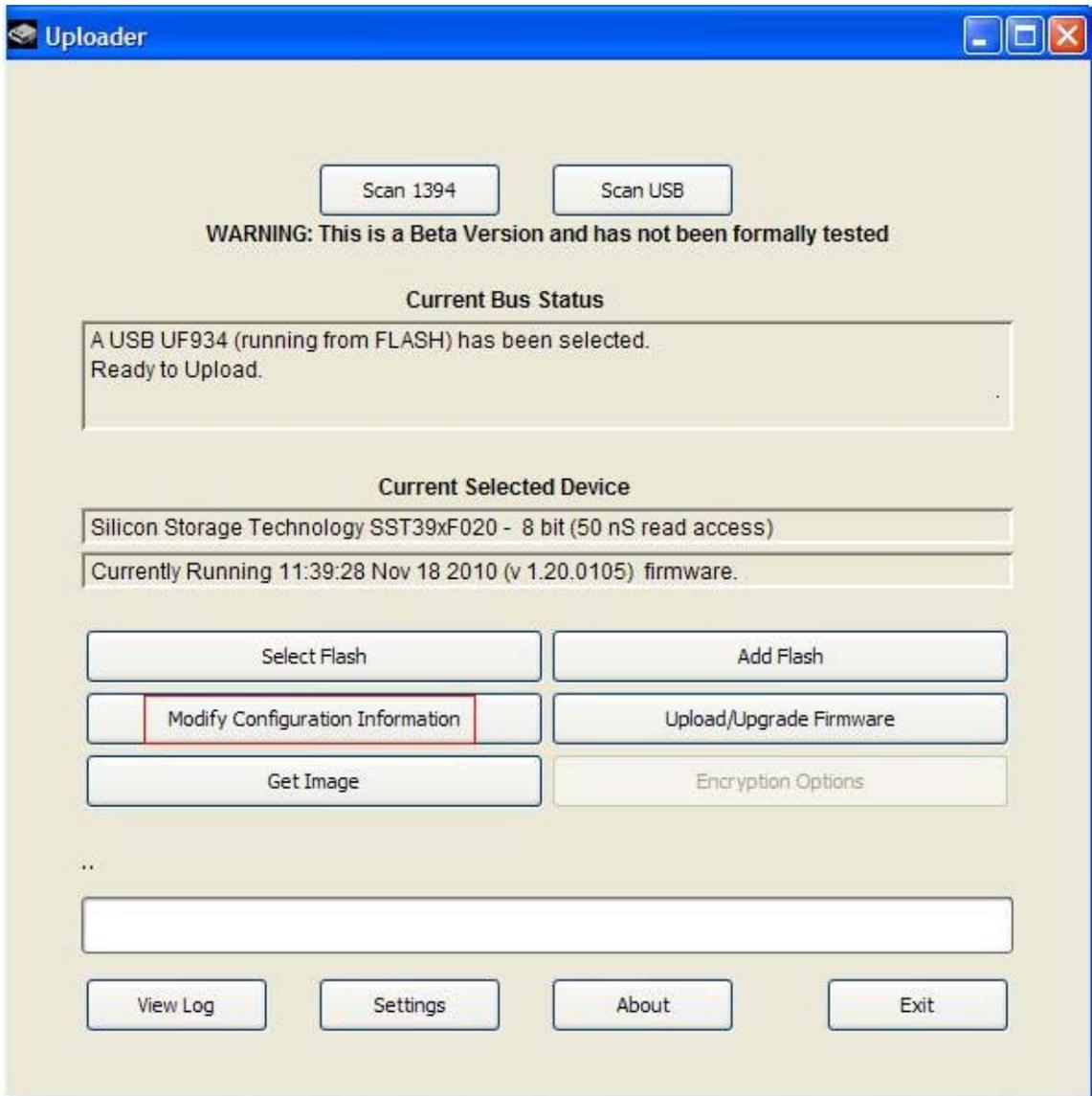
2. "Upload/Upgrade Firmware" and open file U934DS\_1\_20\_0105.bin



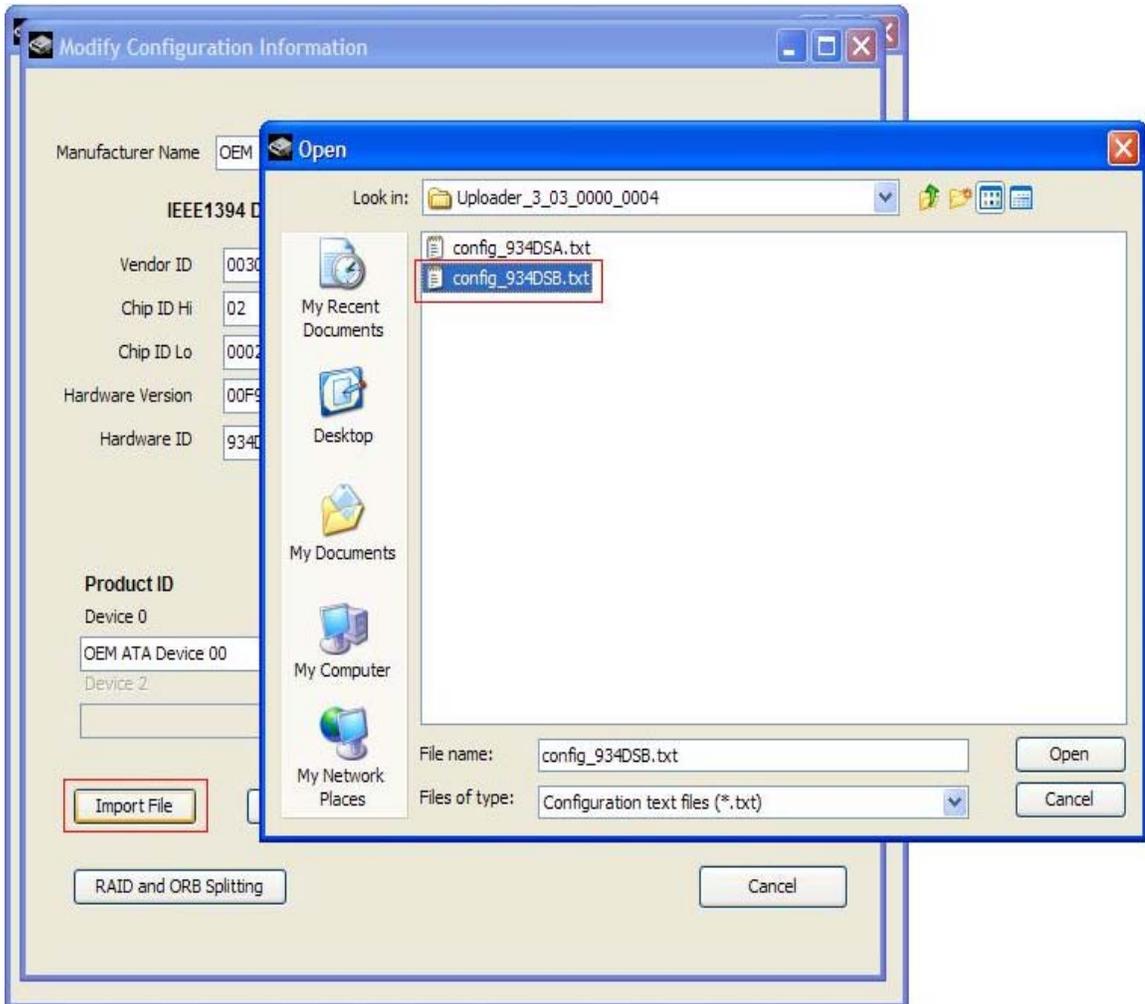
### 3. Version 1.20.0105 after updated



#### 4. "Modify Configuration Information"



5. "Import File" and load config\_934DSB.txt



6. From Modify Configuration Information page click OK and "Upload Changes"

The image shows a software window titled "Modify Configuration Information". The window contains several input fields and buttons. A smaller "Uploader" dialog box is overlaid in the center, displaying the message "Configuration file loaded successfully." with an "OK" button. The "Upload Changes" button in the main window is also highlighted with a red box.

**Modify Configuration Information**

Manufacturer Name: OEM

**IEEE1394 Details (1 Unit)**

Vendor ID: 0030E0  
Chip ID Hi: 02  
Chip ID Lo: 000283  
Hardware Version: 00F93  
Hardware ID: 934D9

**USB Details (Version 1)**

Vendor ID: 928  
Product ID: A  
Release Version: 0

Product ID

Device 0: OEM ATA Device 00  
Device 1: OEM ATA Device 01  
Device 2:   
Device 3:

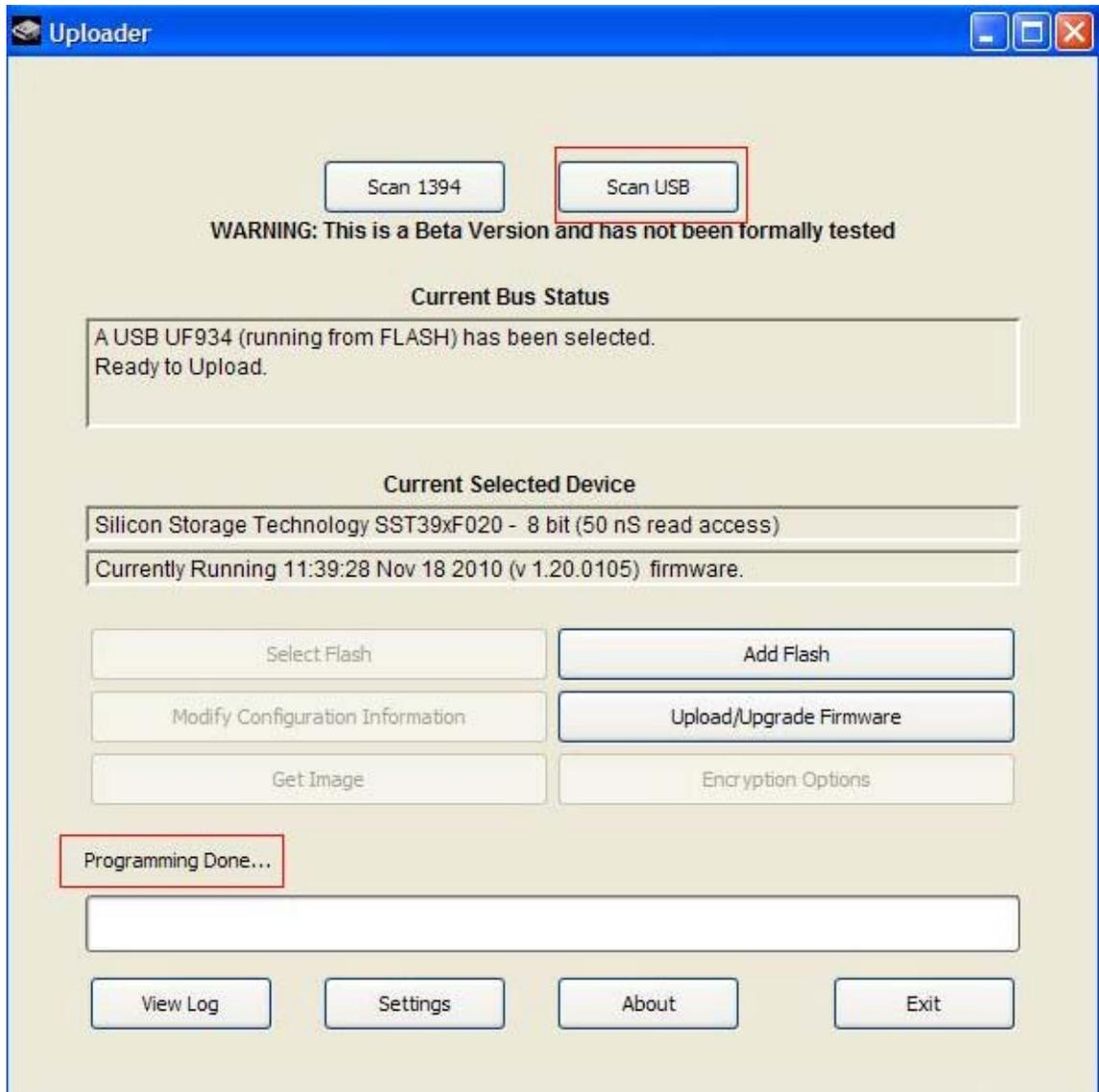
Buttons: Import File, Export File, Advanced, Upload Changes, RAID and ORB Splitting, Cancel

**Uploader**

Configuration file loaded successfully.

OK

7. After Programming Done click "Scan USB" again



8. Verify the setting after updated  
"Enable >2.2TB Capacity"

