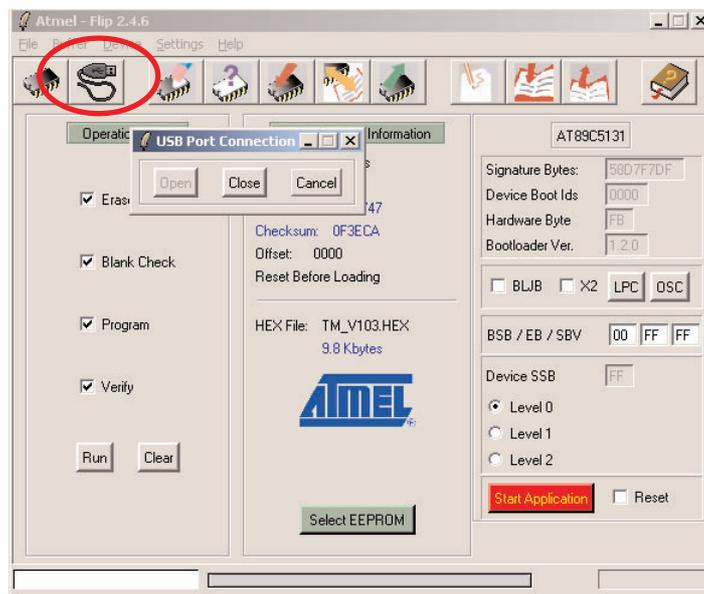
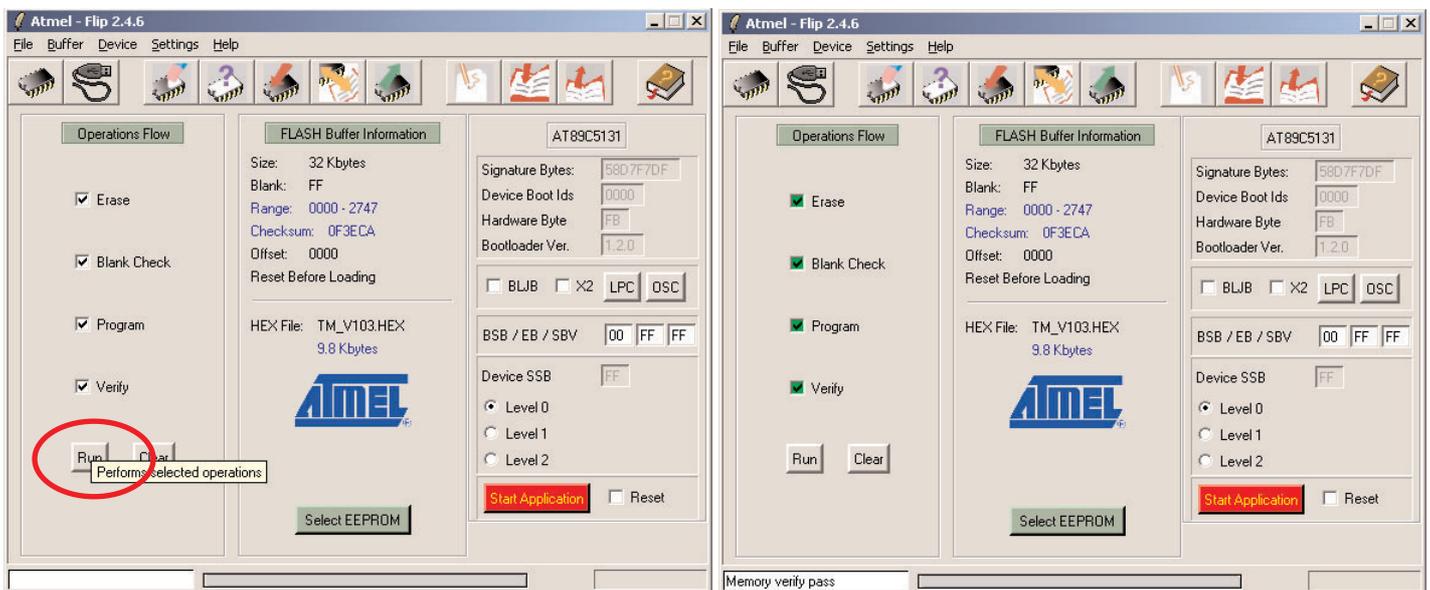


**Specify the firmware file to be loaded:** You'll next need to specify the firmware hex file that you want to load to the target. Go to "File/Load Hex File" and select it. Then browse to the directory that contains your hex file and click on the hex file. Then push OK.



### Open the USB port:

Next, click on the big USB cable button on the top. This specifies which port to open. You'll want to click on the USB option and push Open.



**Program the board:** Now you should be all set up. Push "Run". You should see a progress bar as the firmware downloads. It will actually download quite fast.

#### **4. Restart and reset the module:**

- power down the tame machine,
- disconnect the usb cable
- set the jumper back in play position (from the usb up)
- while power on the module, please hold down the mini-keyboard switches C and B pressed as long as the key switch F starts gleaming red.
- let loose the switches - now the internal memories will be reset
- advice: this transcribes the user scales

Now the update is finished.