

Steps for eliminating Dongle on Windows 7

There are 3 main steps as follows:

- Install Strand7 as usual
- Install MultiKey dongle emulator
- Sign driver by [Driver Signature Enforcement Overrider]

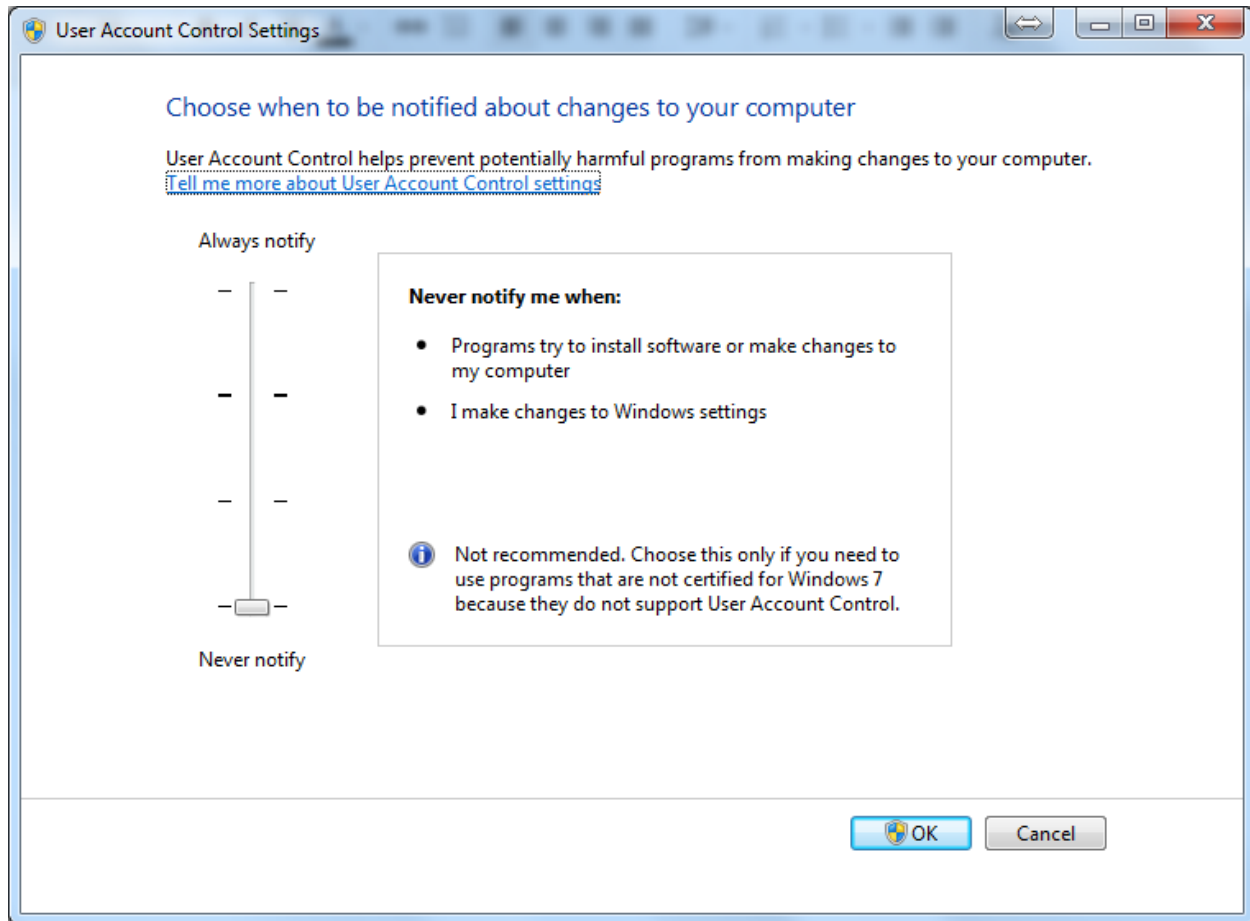
1. Install Strand7

Using setup.exe to install Strand7. After finish, please don't use it immediately because you still don't have dongle emulator

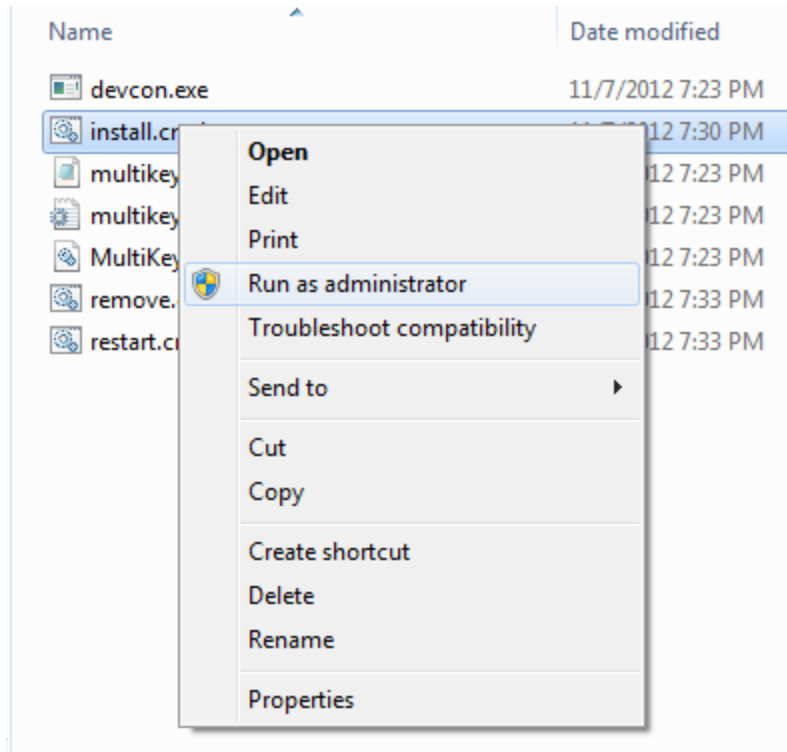
2. Install MultiKey dongle emulator

- Register 725F583A.reg into Registry

- Click start button  , type **uac**, then press Enter. It will show User Account Control Settings, please slow down UAC level as follows:



- Install MultiKey32 or MultiKey64 (it depends on your OS, for example Windows 7 32 bit, Windows 7 64 bit). If your OS is 64 bit, then open folder MultiKey64 and do as follows:

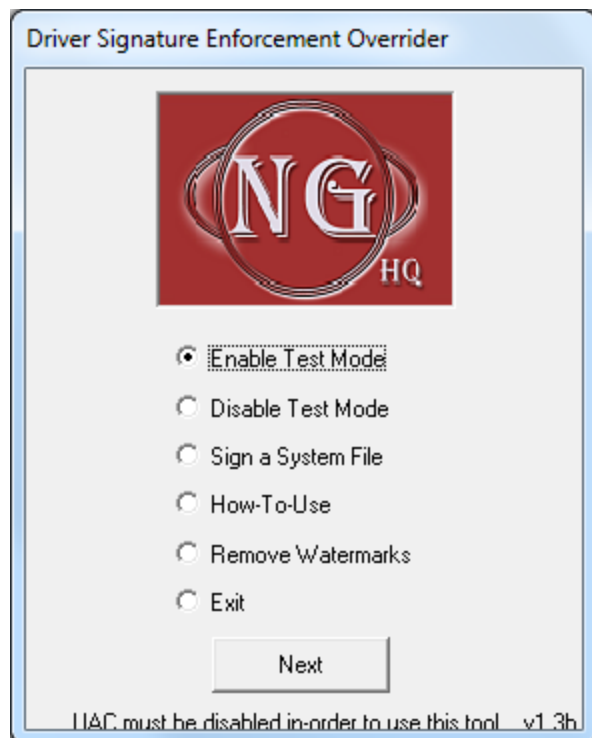


You wait for a while, you will see a popup asking you to install a unsigned driver. You must accept to install it anyway. And then, you wait for finishing driver installation successfully.

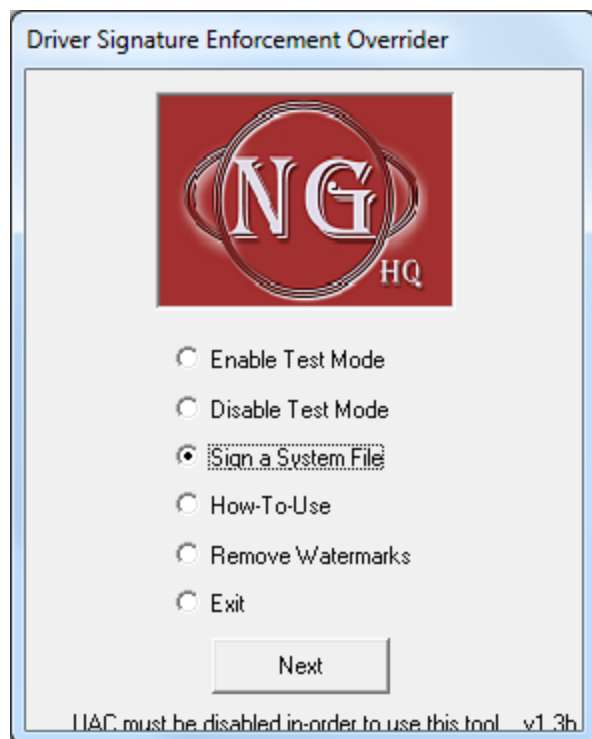
3. Sign driver by [Driver Signature Enforcement Overrider]

You execute **dseo13b.exe** and do as follows:

Select [Enable Test Mode] and click Next button

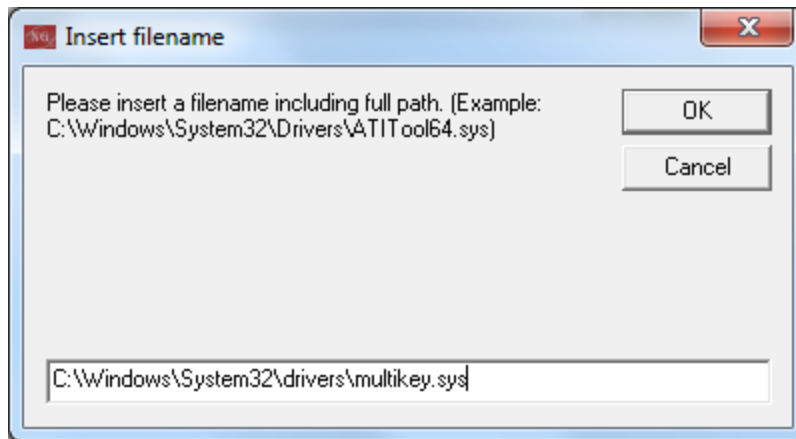


Select [Sign a System File] and click Next button

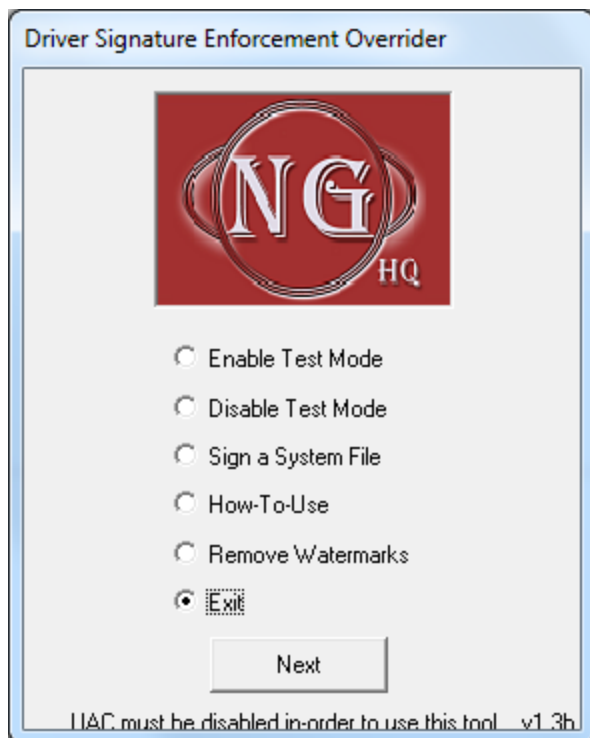


Find [C:\Windows\System32\drivers\multikey.sys] in your OS, it must exist in your OS. If it doesn't exist, please reinstall MultiKey again.

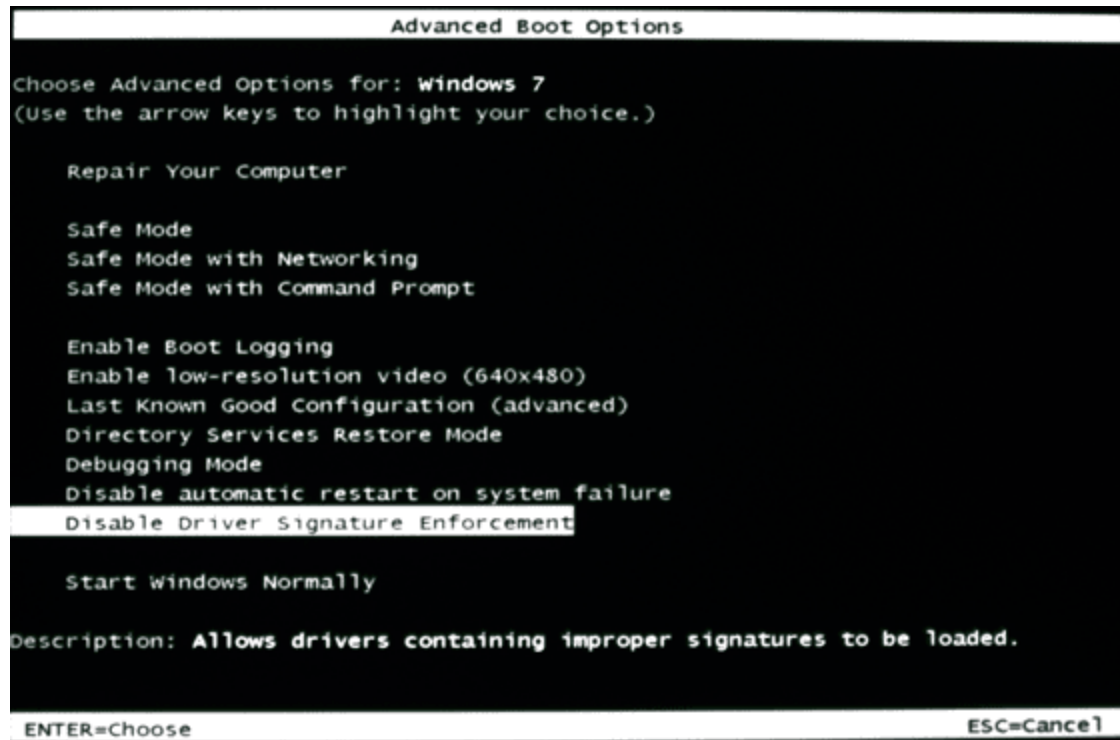
Input in the textbox [C:\Windows\System32\drivers\multikey.sys], click OK



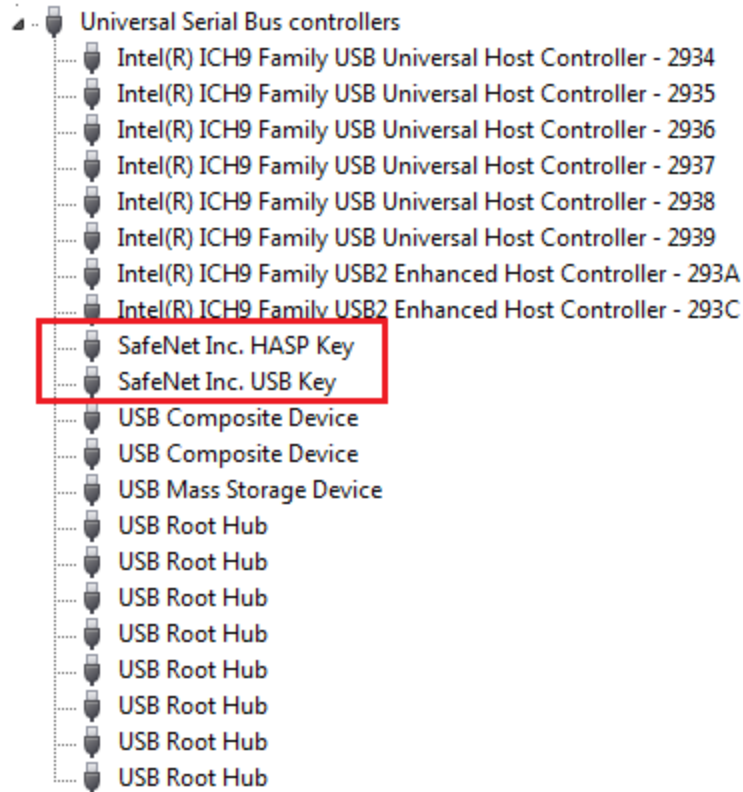
Select [Exit] and click Next button to exit



Now you have to restart your PC, hold down **F8** key on your keyboard, you will see the Advanced Boot Options screen, you select [Disable Driver Signature Enforcement] as follows:



Press Enter to boot Windows. After Windows is booted it will install the unsigned driver automatically. You should verify the new driver as follows: Press key combination Windows + R, type devmgmt.msc, press Enter. It should show



Now you can open Strand7, input exact keycode and enjoy it.
Good luck :)