## Lightgun 64bit Driver Installation Guide

- 1. Visit <u>http://www.ngohq.com/home.php?page=dseo</u> to download this program. \*\* In case the above link is dead, please simply search "Driver Signature Enforcement Overrider" by Google. \*\*
- 2. Double click

dseo13b.exe to run the program.

\*\* Note: User Account Control (UAC) must be disabled in-order to use this tool.\*\*

3. Click "Next".

HQ	It seems that Microsoft has forgotten end users when it introduced a very restricted module of driver signature enforcement in Windows Vista and Windows 7. All drivers and system files must be digitally verified or they cannot run when using both 32-bit and 64-bit versions of Windows Vista and Windows 7. In the past, it was possible to turn that feature off in Vista, but due to new kernel security updates, it is impossible to turn it off without degrading security and stability of your operating system or putting your master boot records in risk by using other software alternatives. So what is the problem with digital certificates? Well, the problem is developers have to pay Microsoft to receive verified certificates, and that makes many applications inaccessible under Windows Vista and Windows 7. However, it is still possible to turn it off by pressing the F8 function key during system boot up, but pressing F8 every time on boot up can be a serious pain in the butt. Others have found workarounds, but most of them are too risky and may trash your master boot records, at least until now thanks to our latest tool.
	< Back Next > Cancel

4. Click "yes".

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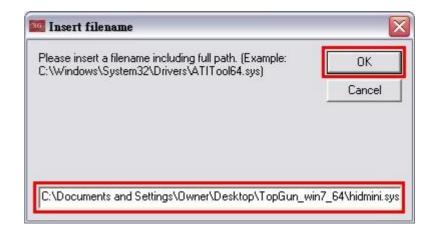
5. Select "Enable Test Mode", and click "Next".

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Enable Test Model
C Disable Test Mode
🔘 Sign a System File
C How-To-Use
C Remove Watermarks
C Exit
Next

6. Select "Sign a System File", and click "Next".

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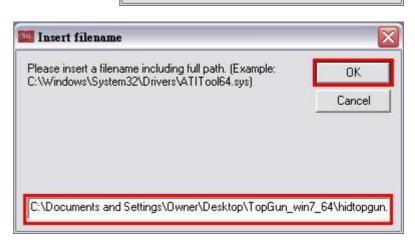
7. Enter the location of the file "hidmini.sys", and click "OK".



8. Select "Sign a System File", and click "Next".

Driver Sign	ature Enforcement Overrider
	C Enable Test Mode
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	C How-To-Use C Remove Watermarks C Exit
	Next

9. Enter the location of the file "hidtopgun.sys", and click "OK".



- 10. Select "Exit" and click "Next" to exit the program.
- 11. Reboot your PC.
- 12. Plug TopGun (or the RF receiver) to PC, and install the driver as usual. (i.e. direct the installer to the location of hidtopgun.sys and hidmini.sys)

