WOT Box 4.8 Software Instructions

You will need:

- Laptop computer with Windows XP, Vista, 7, 8, 10, or 11
- WOT Box installed in your car
- USB to Serial Adapter (included in the WOT Box kit)

Step 1 - IMPORTANT - Install the driver

Double click on Step 2 - Driver.EXE to install the driver.

Name	Date modified	Туре	Size
🔁 Step 1 - Instructions.pdf	4/29/2017 6:18 PM	Adobe Acrobat Docu	655 KB
📧 Step 2 - Driver.EXE	4/13/2016 11:42 AM	Application	238 KB
WOT Box Software 4.7.exe	2/25/2018 10:44 AM	Application	347 KB

If you receive the message below, click "Run"



Next, you will see the driver installation screen. Click "INSTALL".

🛃 DriverSetup(X64)		-		x
Device Driver Install / Un	Insta	11		
Select INF CH341SER.IN	٩F			~
INSTALL WCH.CN UNINSTALL IUSB-S HELP IU	SERIAL 08/08/	. CH34(2014,	9 3.4.2	014

You should receive the message "Driver install success!" **If not, STOP** and restart your computer to try the installation again. You may need to right click on the driver.exe file and choose "Run as Administrator". The WOT Box will not work until the driver is successfully installed.



Now plug the USB to Serial adapter into your computer. If it was already plugged in, unplug it and plug it back in again.

Note: if your USB to serial adapter is black or has "2303" written on it, your USB adapter is no longer supported. Contact us at <u>sales@n2mb.com</u> to order a new 340 adapter.

Step 2 - Copy the WOT Box Software to your Desktop

Note: You will only need to do this once. After this, open the software on your desktop and click "Read".

1. Drag the software from the zip file to your desktop so that you can run it easily.

] Name	Date modified	Туре	Size
🔁 Step 1 - Instructions.pdf	4/29/2017 6:18 PM	Adobe Acrobat Docu	655 KB
📧 Step 2 - Driver.EXE	4/13/2016 11:42 AM	Application	238 KB
✓	2/25/2018 10:44 AM	Application	347 KB



Step 3 - Using the WOT Box Software

- 1. Connect the USB to Serial adapter to the WOT Box Serial Port and to your computer.
- 2. Turn your car key to the "ON" position. Make sure the WOT Box is receiving power from the car before connecting with the N2MB Software. The LED on the WOT Box must be on for the software to connect. Note: If the WOT Box does not remain powered with the key in the "on" position, then you will need to start the car to use the software. Known cars that require this are the Dodge Neon SRT-4 and the Audi A4.
- 3. Double click on the WOT Box Software on your desktop.



4. If you receive this error:



You can safely click "More Info" and then "Run Anyway". This error happens since this is a new version of the software that has not been seen by Microsoft enough times yet.



5. The WOT Box software will open. You should not need to select the com port, since "AUTO" is selected by default. **Click "Read"**

🔜 WOT Box User Interface			- 🗆 X
File Options Help			
Launch Control Enabled ✓ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write
Alternate RPM Enabled	Time (ms)		AUTO 🗸
Lockout RPM Enabled 1500	350 TPS Threshold (V)		rsion
TPS Threshold (V) Enabled ☑ 3.00	3.00		
PID Kp 4 PID Ki 1	- Roy Limitor	Nitrous Wind	low Switch
Global Settings	Enabled	OI	N RPM OFF RPM
Number of Cylinders 4	RPM	Enabled 30	6000
RPM Source Dodge SRT4 - CPS v	Shift Light	TPS Threshold (v) 3.00
Clutch Inverted TPS / APP Inverted	Enabled	ON RPM Hystere	esis 2500
Clutch Threshold (V) 3.00	RPM 4000	OFF RPM Hyste	resis 5500
Vehicle Snapshot			
RPM			PMB
Clutch (V)			
TPS (V)			2мв.сом

- 6. If it does not connect: Make sure you have selected the correct com port. You determine which port is correct by doing the following. Close the N2MB software, unplug the USB to serial adapter. Open the N2MB software and note all the com ports that are listed. The correct one will not be any of these. Close the software again. Reconnect the USB to serial adapter to the computer. Restart the N2MB software. The new com port that shows up will be the right one. If no new ports show up, then you need to install or reinstall the driver for the USB to serial adapter.
- 7. If you are upgrading from an older version of the WOT Box firmware, you will receive the message below the first time you connect. **Click "Yes" to upgrade.**



8. If the firmware upgrade is successful, your software should look like this:



9. Setup your settings to match your car by following the instructions below. Recommended settings for common cars are included below.

Configuring the WOT Box to match your car

WARNING: DO NOT USE THE WOT BOX SOFTWARE WHILE DRIVING THE CAR. ALL OF THE TESTS BELOW SHOULD BE COMPLETED BEFORE MOVING THE VEHICLE.

- 1. Open the WOT Box Software.
- 2. Click READ.
- 3. Click the Down Arrow next to the RPM Source Box.

If your instructions say to connect the YELLOW WOT Box Wire to a crank position sensor or cam position sensor and your vehicle is listed, select your vehicle.

If your instructions say to connect the YELLOW WOT Box Wire to an ignition coil signal, select: **OTHER-Ignition Signal**.

If your instructions say to connect to a fuel injector, select: **OTHER-Fuel Signal**.

4. Next, make sure that the number of cylinders box is correct. Once you have set the number of cylinders, click WRITE to program your changes.

5. Make sure that the clutch and accelerator (gas) pedals are not pressed, and click READ. Make sure both the TPS and Clutch boxes in the lower left hand corner of the software read UP:



- 6. If the TPS box in the lower left reads DN, click the checkbox for Inverted TPS and click WRITE.
- 7. If the Clutch box in the lower left reads DN, click the checkbox for Inverted Clutch and click WRITE.
- 8. Press the clutch down and click READ. Make sure that the clutch box reads DN.
- 9. Press the accelerator down and click READ.
- 10. Make sure that the TPS box reads DN. If not, check your wiring.



(Note: Your voltages will be different than those shown here.)

- 11. Start your car. Click READ again and verify that the RPM Box in the lower left shows your idle RPM. If the RPM isn't correct, check the instructions to make sure that you've selected the right signal and check your wiring.
- 12. Remember, the WOT Box GUI only reads a snapshot- you have to press READ to read the values from the car again. You also must click WRITE after you make changes to the settings.
- 13. Test the WOT Box as described below.

Troubleshooting - Testing the WOT Box

- Key on the car but do not start the engine. Press the gas pedal to the floor. You should see the LED on the WOT Box start to rapidly blink. On the SRT-4, it is normal for the LED to go out ~3 seconds after keying on the car. If you are not able to finish the test before the power goes off, turn the key off and turn it back on. If it does not, check your APP or TPS sensor signal connection (WOT Box BLUE wire).
- Next, with the gas pedal still pressed, press the clutch pedal to the floor. You should see the LED on the WOT Box briefly go out, and then come back on solid for one second and then finally resume blinking rapidly. If you do not see this, check your Clutch Pedal Position Switch signal connection (WOT Box GREEN wire).
- 3. Unplug the WOT Box from the WOT Box wiring harness. Make sure the car will not start with the WOT Box unplugged. If it does start, or starts and runs on a few cylinders, then the RED / ORANGE wire connections are not correct. Make sure the power for all the ignition coils has been cut and is now running through the WOT Box. The RED WOT Box wire should be connected to the +12V source for all the coils, the ORANGE WOT Box wire should be connected to the same wire, but on the side that provides +12V power to the coils.

- 4. Next, start the engine. Quickly press the gas pedal to the floor and immediately step on the clutch. You should hear the engine start to rev up, stumble for a short period while the ignition is cut, then return back on and continue revving. Remove your foot from the gas before you hit the rev limiter. The 2-step will not engage if the gas is depressed before the clutch. This is normal. If the engine does not stumble or pause when the LED turns out, then **check the RED and ORANGE wires.** Verify that the RED and ORANGE 16 AWG wires are wired facing the proper way. If they are reversed, the ignition cut will not work.
- 5. Lastly, test the 2-Step. Before engaging the 2-step, make sure the engine is idling in neutral with the clutch up at less than 1500 RPM. Press the clutch pedal down and then press the gas pedal all the way down. The gas pedal must be floored for the 2-step to engage. The engine should rev up to the desired RPM and hold. If it does not, be sure to remove your foot from the gas before you hit the rev limiter. If the 2-step does not work, check the WOT Box YELLOW wire.

WOT Box Settings - Additional Information

- TPS Threshold (V) We recommend that you set the TPS threshold for both the no-lift shift and launch control to a voltage that matches 75% throttle to ensure reliable activation of both features. On most cars, 3.0 volts is a good value for this. 2010+ Mustangs will require a TPS threshold of 1.7 volts.
- Alternate RPM The alternate RPM is used for three-step launch control. If you tap the button on the box or trigger it with an external push button, while the launch control is active, the launch control will change to this RPM. It is useful for having a second RPM to jump to just before launching, but after staging.
- Lockout RPM We recommend disabling the launch control lockout. It is not required for most users and generally makes engaging the launch control more difficult. When enabled, the engine RPM must be below this RPM before you push in the clutch, before you push the gas to launch the car. It prevents the launch control from engaging once the car is moving, but is generally not needed, as long as you don't push the clutch in while driving and floor the gas.
- No-lift shift Auto Mode Using the no-lift shift in "Auto" mode automatically cuts the ignition during a no-lift shift for the duration that your clutch is down, up to 350 ms. Since almost everyone takes longer than 350 ms to shift, this is essentially the same as setting it to 350 ms. Start off with the no-lift shift set to this mode for the easiest shifting. Once you are comfortable with no-lift shifting and want to go faster, try switching to manual mode. Set 250 ms to start. Adjust up or down from there based on feel. You want the ignition to be cut long enough for your shifter to get into the next gear without forcing it, and the ignition should start to come back on as you are releasing the clutch. Anything less than 100 ms is probably too short and not doing much to make your no-lift shifting easier.
- **Rev limiter** A global rev limiter is available if you want to limit your engine RPM at all times to be below this value. It will not change the rev limiter built into your ECU. It can only be set lower than your existing rev limiter.
- **PID Kp and Ki** These values control how accurately the launch control holds the RPM you program. We do not recommend changing these values. Changing these values can cause the launch control to become unstable and cause damage to your car when used incorrectly.

Recovery Procedure

If your WOT Box stops responding and isn't fixed by powering it off and then on, then you may have lost your settings and must perform the Recovery Procedure.

- 1. Turn the ignition key on your car to the OFF position. **Make sure that the WOT Box LED is NOT on at this point.** If it is still on, unplug the WOT Box from the car at the white harness connector on the box.
- 2. Connect the USB to Serial adapter to your computer and the WOT Box.
- 3. Open the WOT Box Software. Click "Options" then "Firmware Recovery".



- Select the correct comm port. You can determine which port is correct by doing the following. Close the N2MB software, unplug the USB to serial adapter. Open the N2MB software and note all the comm ports that are listed. The correct one will not be any of these. Close the software again. Reconnect the USB to serial adapter to the computer. Restart the N2MB software. The new comm port that shows up will be the right one. If no new ports show up, then you need to reinstall the driver for the USB to serial adapter.
- 5. Click WRITE.
- 6. When you see the message "Waiting for WOT Box Power", power on the WOT Box by turning your key to "on" position. If you unplugged the WOT Box in step 1, **plug it back in now.**

Note: If your vehicle does not provide power to the WOT Box with the key in the "on" position without the engine running, you will need start your car in this step. Start from the "off" position and smoothly but quickly go to the "start" and then "on" position after the engine has started. This will allow continuous power to be provided to the WOT Box to allow the firmware upgrade to complete. Known cars that require this are the Dodge Neon SRT-4 and the Audi A4.

If you've performed the procedure correctly, the WOT Box will start to program and the interface will display the stock settings. Once you see this, the recovery procedure is complete, and you can change the settings again to match your car. Follow the instructions in the "Configuring the WOT Box to match your car" section.

If you have any trouble running the recovery, a step-by-step video is available here: <u>https://youtu.be/iPLJHdmkveM</u>

Recommended settings for most cars

Below are recommended settings for common cars. If your car is not listed, email us at support@n2mb.com

Dodge Neon SRT4 🔛 WOT Box User Interface х File Options Help Write Read Enabled 🗹 Auto 🗹 Enabled ~ RPM 4000 Time (ms) COM3 Enabled 4000 Alternate RPM 350 Enabled Lockout RPM 1500 4.7 TPS Threshold (V) TPS Threshold (V) Enabled 3.00 ~ 3.00 PID Kp 4 **PID Ki** 1 ON RPM OFF RPM Enabled Enabled 3000 Number of Cylinders 4 6000 RPM RPM Source Dodge SRT4 - CPS 3.00 TPS Threshold (V) Clutch Inverted TPS / APP Inverted Enabled **ON RPM Hysteresis** 2500 RPM Clutch Threshold (V) 3.00 4000 **OFF RPM Hysteresis** 5500 Vehicle Sna RPM 0 You've connected the WOT Box to your computer. You can now change settings. UP Clutch (V) 0.00 UP TPS (V) 0.00 N2MB.COM

Dodge Caliber SRT4

🔛 WOT Box User Interface				-	□ X
File Options Help					
Launch Control Enabled ☑ RPM	4000	No-Lift Shift Enabled ☑ Auto ☑	Read	۷	Vrite
Alternate RPM Enabled	4000	Time (ms)		COM3	3 ~
Lockout RPM Enabled	1500	350			4.7
TPS Threshold (V) Enabled 🗹	3.00	3 00			
PID Kp 4 PID Ki	1	- Roy Limitor	- Nitrous Wind		vitch
Global Settings		Enabled	ON	IRPM	OFF RPM
Number of Cylinders	4	RPM	Enabled 30	00	6000
RPM Source OTHER - Fuel Injecto	r Signal 🔍	c Shift Light	TPS Threshold (V	/)	3.00
Clutch Inverted TPS / APP I	nverted 🔲	Enabled	ON RPM Hystere	sis	2500
Clutch Threshold (V)	3.00	RPM 4000	OFF RPM Hyster	esis	5500
Vehicle Snapshot			<u></u>		
RPM 0 You've	connected the	WOT Box to your compute	er. You 🧹		
Clutch (V) 0.00 UP Can nov	w change setti	ngs.			
TPS (V) 0.00 UP			N	2MB.	СОМ

Ford Mustang: 1996 - 2009

🔜 WOT Box User Interface			- 🗆 X
File Options Help			
Launch Control Enabled ✓ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write
Alternate RPM Enabled 4000	Time (ms)		COM3 v
Lockout RPM Enabled 1500	350		sion 4.7
TPS Threshold (V) Enabled ☑ 3.00	3 00		
PID Kp 4 PID Ki 1	- Roy Limitor	Nitrous Wind	ow Switch
Global Settings	Enabled	ON	IRPM OFF RPM
Number of Cylinders 8	RPM	Enabled 30	00 6000
RPM SourceFORD - CKPv	Shift Light	TPS Threshold (V	4.00
Clutch Inverted TPS / APP Inverted	Enabled	ON RPM Hystere	sis 2500
Clutch Threshold (V) 3.00	RPM 4000	OFF RPM Hyster	esis 5500
Vehicle Snapshot	,,		
RPM 0 When Launch Contro	ol is enabled and you go to	Wide Open 🛛 🛃	
Clutch (V) 0.00 UP Throttle at idle, This i	s the RPM that your vehicle	e will	
TPS (V) 0.00 UP			2мв.сом

Ford Mustang: 2010-2017

🐖 WOT Box User Interface			- 🗆 X
File Options Help			
Launch Control Enabled ✓ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write
Alternate RPM Enabled	Time (ms)		COM3 v
Lockout RPM Enabled 1500	350		sion 4.7
TPS Threshold (V) Enabled ☑ 1.71	1 71		
PID Kp 4 PID Ki 1	Rev Limiter	Nitrous Wind	ow Switch
Global Settings	Enabled	ON	IRPM OFF RPM
Number of Cylinders 8	RPM	Enabled 30	00 6000
RPM Source FORD - CKP v	Shift Light	TPS Threshold (V	/) 4.00
Clutch Inverted TPS / APP Inverted	Enabled	ON RPM Hystere	sis 2500
Clutch Threshold (V) 3.00	RPM 4000	OFF RPM Hyster	esis <mark>5500</mark>
Vehicle Snapshot			
RPM 0 After you've chang	ed the settings that you want	to change,	
Clutch (V) 0.00 UP	save them to your wOT Box.		
TPS (V) 0.00 UP		N	2MB.COM

Ford Mustang: 2018+ (Note RPM Source must be set to MazdaSpeed3 below)

📲 WOT Box User Interface			- 🗆 🗙
File Options Help			
r <i>Launch Control</i> Enabled ☑ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write
Alternate RPM Enabled 4000	Time (ms)		COM8 ~
Lockout RPM Enabled 1500	350		sion 4.8
TPS Threshold (V) Enabled ☑ 1.71			
PID Kp 4 PID Ki 1	- Pou Limitor	Nitrous Wind	ow Switch
Global Settings	Enabled	ON	RPM OFF RPM
Number of Cylinders 4	RPM	Enabled 30	00 6000
RPM Source MazdaSpeed3 or 6 - CKP	Shift Light	TPS Threshold (V) 3.00
Clutch Inverted	Enabled	ON RPM Hystere	sis 2500
Clutch Threshold (V) 2.00	RPM 4000	OFF RPM Hyster	esis 5500
Vehicle Snapshot			
RPM 0 You've connected	I the WOT Box to your comput	er.You	PMB
Clutch (V) 0.00 DN	setungs.	R	
TPS (V) 0.00 UP		Ne	PMB.COM

Nissan 350Z and G35

🛃 WOT Box User Interface			- 🗆 X
File Options Help			
r <i>Launch Control</i> Enabled ✓ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write
Alternate RPM Enabled 4000	Time (ms)		COM3 v
Lockout RPM Enabled	TPS Threshold (\/)		sion 4.7
TPS Threshold (V) Enabled ☑ 3.00	3.00		
PID Kp 4 PID Ki 1	Pour Limitor	Nitrous Wind	low Switch
Global Settings	Enabled	O	RPM OFF RPM
Number of Cylinders 6	RPM	Enabled 30	6000
RPM Source Nissan 350Z / G35 - CKP	Shift Light	TPS Threshold (\	/) 3.00
Clutch Inverted TPS / APP Inverte	ed Enabled	ON RPM Hystere	esis 2500
Clutch Threshold (V) 2.00	RPM 4000	OFF RPM Hyster	resis 5500
Vehicle Snapshot			
RPM 0 When Laund	h Control is enabled and you go to	Wide Open	PMB
Clutch (V) 0.00 DN Infottie at id	ie, This is the RPM that your vehicle		
TPS (V) 0.00 UP		N	2мв.сом

Mazda Speed 3 / Mazda Speed 6

🔜 WOT Box User Interface			– – X
File Options Help			
Launch Control Enabled ✓ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write
Alternate RPM Enabled	Time (ms)		COM3 v
Lockout RPM Enabled	350 TPS Threshold (\/)		sion 4.7
TPS Threshold (V) Enabled ☑ 3.00	3 00		
PID Kp 4 PID Ki 1		Nitrous Wind	low Switch
Global Settings	Finabled	0	NRPM OFF RPM
Number of Cylinders 4	RPM	Enabled 30	6000
RPM Source MazdaSpeed3 or 6 - CKP v	Shift Light	TPS Threshold (3.00
Clutch Inverted TPS / APP Inverted	Enabled	ON RPM Hystere	esis 2500
Clutch Threshold (V) 2.00	RPM 4000	OFF RPM Hyste	resis 5500
Vehicle Snapshot			
RPM 0 When Launch Contro	l is enabled and you go to	Wide Open 🛛 🚄	
Clutch (V) 0.00 DN Throttle at idle, This is	s the RPM that your vehicle	e will	
TPS (V) 0.00 UP			2MB.COM

Chevrolet Cobalt SS / Saturn ION Redline

Volkswagen GTI MkV and newer (2003-present Volkswagen GTI)

🔜 WOT Box User Interface				-	□ X
File Options Help					
- <i>Launch Control</i> Enabled ☑ RPM	4000	No-Lift Shift Enabled ☑ Auto ☑	Read	V	Vrite
Alternate RPM Enabled	4000	Time (ms)		COM	3 v
Lockout RPM Enabled ■	1500	350 TPS Threshold (V)		sion	4.7
TPS Threshold (V) Enabled 🔽	3.00	3.00			
PID Kp <mark>4</mark> PID Ki	1	- Roy Limitor	Nitrous Wind		vitch
Global Settings		Enabled	ON	I RPM	OFF RPM
Number of Cylinders	4	RPM	Enabled 30	00	6000
RPM Source OTHER - Ignition Sign	nal 🗸	c Shift Liaht	TPS Threshold (V	/)	3.00
Clutch Inverted TPS / APP I 	nverted 🔲	Enabled	ON RPM Hystere	sis	2500
Clutch Threshold (V)	2.00	RPM 4000	OFF RPM Hyster	esis	5500
Vehicle Snapshot					
RPM 0 You've	connected the	WOT Box to your comput	er. You 🛛 🛃		
Clutch (V) 0.00 DN can not	w change setti	ngs.			
TPS (V) 0.00 UP			NZ	2 MB .	сом

Most VW / Audi 1.8T cars

🔜 WOT Box User Interface		_ 🗆 X
File Options Help		
Launch Control Enabled ✓ RPM 4000 Enable	i ft Shift ed ∡ Auto ∡ Read	Write
Alternate RPM Enabled	ns) COMM Pa	ort COM3 v
Lockout RPM Enabled I500	broshold 0.0 Firmware	Version 4.7
TPS Threshold (V) Enabled ☑ 3.00 3.00		
PID Kp 4 PID Ki 1	Nitrous V	Vindow Switch
Global Settings	ed Enabled	ON RPM OFF RPM
RPM Source OTHER - Fuel Injector Signal V		
Clutch Inverted	ed ON RPM Hy	steresis 2500
Clutch Threshold (V) 2.00 RPM	4000 OFF RPM H	lysteresis 5500
Vehicle Snapshot		
RPM 0 When Launch Control is enab	ed and you go to Wide Open	
Clutch (V) 0.00 DN Throttle at Idle, This is the RPN maintain.	I that your vehicle will	RACING
TPS (V) 0.00 UP		N2MB.COM

Dodge Challenger 5.7L

💀 WOT Box User Interface			_	\times
File Options Help				
Launch Control Enabled ☑ RPM 4000	No-Lift Shift Enabled ☑ Auto ☑	Read	Write	
Alternate RPM Enabled 4000	Time (ms) 350		COM9	~
LockoutRPMEnabled1500TPS Threshold (V)Enabled✓1.71	TPS Threshold (V)		rsion	
PID Kp 10 PID Ki 6	Rev Limiter	Nitrous Wind	low Switch	h RPM
Giobal Setungs Number of Cylinders 6	Enabled RPM	Enabled 🔲 30	00 600	0
RPM Source OTHER - Fuel Injector Signal 🗸	Shift Light	TPS Threshold (\	/) 3.00)
Clutch Inverted TPS / APP Inverted	Enabled	ON RPM Hystere	esis 250	0
Clutch Threshold (V) 3.00	RPM 4000	OFF RPM Hyster	resis 550	0
Vehicle Snapshot				
RPMIf No-Lift Shift is engaClutch (V)Throttle, try raising thiTPS (V)engage, try the opposition	aging when you're not at W s value (lower it for inverted Throttle but No-Lift Shift wo site.	ide Open d TPS.) If on't		BIGM

Fixing the PL-2303 USB to Serial Drivers

If you cannot connect to the WOT Box, the USB to Serial driver is likely the problem.

- 1. First, make sure you have installed this driver: PL2303 Prolific GPS AllInOne 1013.exe
- 2. The first time you run it, it may ask you to uninstall another driver. Complete the process and reboot the computer. Then run the installation again.
- 3. Next, plug in the USB to Serial adapter.
- 4. Open the Windows Device Manager by clicking Start, and then Control Panel.
- 5. Click Hardware and Sound or Device Manager.
- 6. Click Device Manager.
- 7. Double click on the **Prolific USB-to-Serial Comm Port** to open the properties. You will likely see a yellow exclamation mark next to it, indicating that it is not working.,

🚔 Device Manager 📃	
<u>File Action View H</u> elp	
🗢 🄿 📅 📴 🔽 🖬 😣 🕼 🍢 🎜	
Monitors	*
Network adapters	
🔈 🖓 Other devices	
Portable Devices	
Ports (COM & LPT)	
Prolific USB-to-Serial Comm Port (COM3)	
Processors	_
Security Devices	=
⊳ III SM Driver	
Sound, video and game controllers	
System devices	-

8. Click on the **Driver** Tab.

Prolific USB-to-Serial Comm Port (COM3) Properties		
General Port Settings Driver Details		
Prolific USB-to-Serial Comm Port (COM3)		
Driver Provider: Prolific		
Driver Date: 7/26/2012		
Driver Version: 3.4.36.247		
Digital Signer: Microsoft Windows Hardware Compatibility Publisher		
Driver Details To view details about the driver files.		
Update Driver To update the driver software for this device.		
<u>Roll Back Driver</u> If the device fails after updating the driver, roll back to the previously installed driver.		
Disable Disables the selected device.		
Uninstall To uninstall the driver (Advanced).		
OK Cancel		

- 9. Click on the "**Update Driver...**" button.
- 10. Click on "Browse my computer for driver software"

© 1	Update Driver Software - Prolific USB-to-Serial Comm Port (COM3)	×
Но	ow do you want to search for driver software?	
	Search automatically for updated driver software Windows will search your computer and the Internet for the latest driver software for your device, unless you've disabled this feature in your device installation settings.	
	 B<u>r</u>owse my computer for driver software Locate and install driver software manually. 	
		Cancel

11. Click "Let me pick from a list of device drivers on my computer"

		×
\bigcirc	Update Driver Software - Prolific USB-to-Serial Comm Port (COM3)	
	Browse for driver software on your computer Search for driver software in this location:	
	Browse	
	✓ Include subfolders	
	Let me pick from a list of device drivers on my computer This list will show installed driver software compatible with the device, and all driver software in the same category as the device.	
	Next Can	icel

12. Finally, select "**Prolific USB-to-Serial Comm Port Version: 3.3.2.105 [10/28/2008]**". Any other version will not work. If this version is NOT available, return to step 1 and reinstall the driver.

		<u>}</u>
\bigcirc	Update Driver Software - Prolific USB-to-Serial Comm Port (COM3)	
	Select the device driver you want to install for this hardware	
	Select the device driver you want to instan for this hardware.	
	Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.	
	Show <u>c</u> ompatible hardware	
	Model	
	Prolific USB-to-Serial Comm Port Version: 3.3.11.152 [3/12/2010]	
	Rolific USB-to-Serial Comm Port Version: 3.3.2.105 [10/27/2008]	
	Revealing Prolific USB-to-Serial Comm Port Version: 3.4.36.247 [7/26/2012]	
	This driver is digitally signed.	
	Tell me why driver signing is important	
	Next Cancel]

- 13. Click "Next" and "Close". If the computer asks you to reboot, you may do that.
- 14. The exclamation point next to the USB to Serial adapter should now be gone. You will be able to connect to the WOT Box, using the com port listed on your screen.

🚔 Device Manager	
<u>File Action View H</u> elp	
Intel(R) WiFi Link 5350	*
VMware Virtual Ethernet Adapter for VMnet8	
D Other devices	
Portable Devices	
Ports (COM & LPT)	_
Prolific USB-to-Serial Comm Port (COM3)	=
> - Processors	
Security Devices	
⊳ In SM Driver	-