We recommend downloading SCT's newest datalogging software, LiveLink GenII from the SCT website here:

SCT Livelink Software

- 1) Install Livelink GenII on your computer
- 2) Run Livelink GenII and select "I want to datalog a vehicle"



3) Connect your SCT device to your computer with the USB cable



4) Connect your SCT device to the Vehicles OBD-II (Diagnostic) Port

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Co		ort port and plug the SC ed at the steering wh	T device's OBD-II connector to eel side under the dashiboard p X3 Plus device as reference			Next		*

5) Start the Vehicle

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Vehide Engine Start the engine Turn your vehide's key	and start the engine.				Next		æ

6) Click on "Check Communication"

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Commun	nications							
Clic	hicle's processor (if co ay need to unplug and	nication" button below and onnected to a vehicle) is de d reconnect all cables and t			Device Minim	um Requirem Ford *.2.153 GM *.2.136.	.0	
	· · · · · · · · · · · · · · · · · · ·	vers must have been instal	· · · · · · · · · · · · · · · · · · ·			Chrysler *.2.2	2.0	
	 USB cable must 	ice firmware is equal or gre t be connected from PC-to- heck communications while	-SCT device.		itsx	Ford 1.61.0 GM 1.52.0		
	5) Wait for the de	vice screen to show main i	menu before proceeding.		LivewireTS	Ford 1.1.0 GM 1.1.0		
	<u>K</u>	Check Communicatio	n		X4	Ford 1.0.0 GM 1.0.0 Chrysler 1.0		
		vice: ???			Get SCT I	Device Updater		
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7) Once it recognizes the vehicle as show below the "Check Communication" button, select "Load Config"

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Communications			
Check communications Click the "Check Communication" button below and wait until the SCT device and the	Device Minimu	um Requirements:	
vehicle's processor (if connected to a vehicle) is detected. If no device is detected you may need to unplug and reconnect all cables and try again. 1) SCT device drivers must have been installed successfully. 2) Make sure device firmware is equal or greater than requirements.	X3 Plus	Ford *.2.153.0 GM *.2.136.0 Chrysler *.2.2.0	
 a) make sure device initiate is equal to greater than requirements. 3) USB cable must be connected from PC-to-SCT device. 4) Do not try to check communications while tuning a vehicle. 	itsx	Ford 1.61.0 GM 1.52.0	
5) Wait for the device screen to show main menu before proceeding.	LivewireTS	Ford 1.1.0 GM 1.1.0	l
Check Communication	X4	Ford 1.0.0 GM 1.0.0 Chrysler 1.0.0	
Device: X4 FORD Firmware: 1.1.1.5 build 24	Get SCT [Device Updater	
Serial: X4102114CA255 Serial: X4102114CA255 Comm Type: CAN Strategy: KDDE1			

8) Select the Config file you sent. Attached below are some common configuration files. If you need a configuration file for your vehicle, please email support@pbdyno.com

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9) Once the Config file loads, click on the green button to start logging

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Gauges Settings	<	ction			17	> 7 Items

10) When you are ready to stop logging, click the Red button to stop.



11) To Save your datalog, Click "Save" under the Datalog section. Be sure to select "Save All" and NOT "Save View"



12) Be sure to remember where	you save the file so it's easy to find later.
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Common Datalogs we will ask for:

Idle Log

Unless directed otherwise, get the car warmed up first, start the logger, log for 3 minutes and save the log.

Drive Log

Unless directed otherwise, get the car warmed up first. Take the car for a 5-minute drive. Try to vary throttle position and speed to simulate normal driving. Do not go Wide Open Throttle unless directed to.

WOT Log

Unless directed otherwise, get the car warmed up first. First, find a place in your area you feel safe and comfortable going wide open throttle in your car. Also, select which gear you plan on using. For safety reasons, we suggest the lowest gear you can get good traction in. If you are spinning a lot, the log is not useful, so it's very important to have decent traction.

Dyno Log

Unless directed otherwise, get the car warmed up first. Let the car run for at least one minute before doing the pull. We will direct you on what RPM specifically to pull the car to on the dyno when we ask for the log. Do NOT go to redline unless directed.