

VELDCITYX Software guide

* Applicable to VelocityX v0.1.2.1 and above



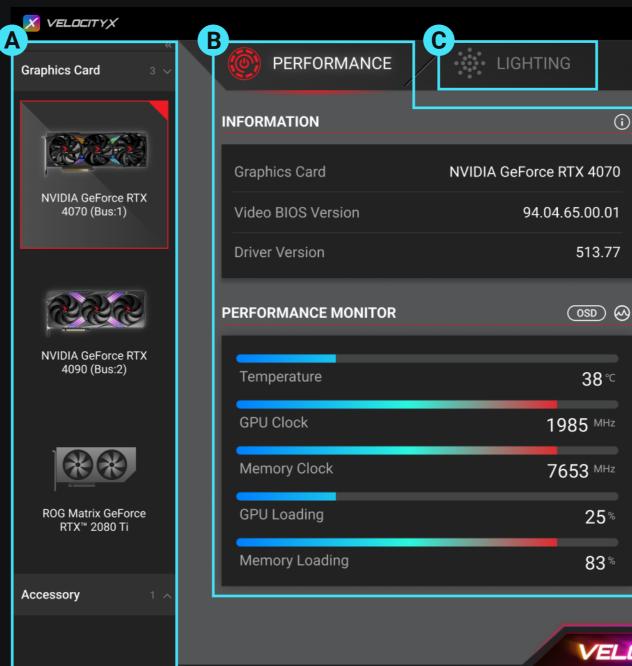
INTRODUCTION

Through the VelocityX, users can quickly obtain information about each supported device, monitor and adjust performance, and set personalized lighting effects.

For models that support lighting effects, please refer to the compatible device list : <u>VelocityX-Support-Martix.pdf</u>

Five functional blocks:

A Product List
B Performance
C Lighting
D About / Settings
E User Profile

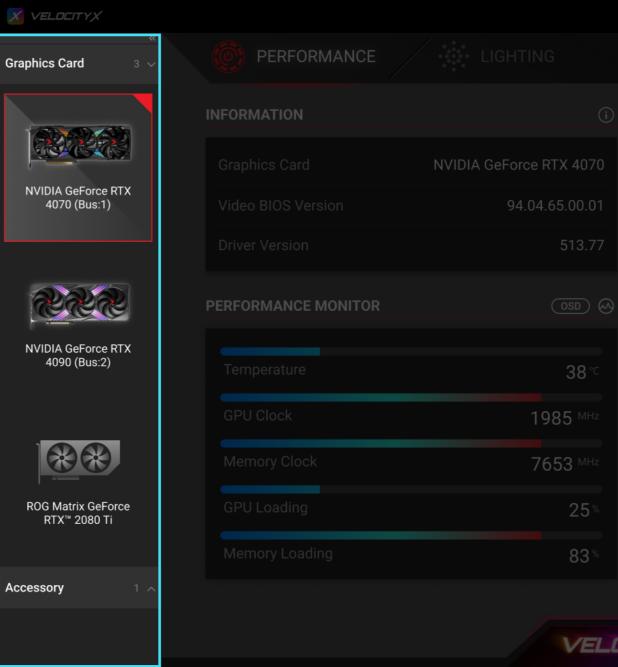


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	+0			
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When you have two or more PNY graphics cards with software support or other compatible products installed, this product list will appear, allowing users to quickly configure multiple devices.

If you only have a single device, this list section will be automatically hidden.



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1- Advanced Functions

Click on the icon in the upper-right corner of the title to access advanced controls and monitoring items for this function. This allows you to have both an overview of the information and the ability to have more detailed control.

2- Overclocking

Press the "Start" button on the right to initiate the overclocking scan. You can also manually overclock using the left-hand field.





3- OSD

One-click to turn on/off the screen display function and quickly adjust the information display position from the menu.

PERFORMANCE	LIGHTING				
INFORMATION		FAN SPEED		늌	
Graphics Card	NVIDIA GeForce RTX 4070	() ()		алто 50 [%] СО	
Video BIOS Version	94.04.65.00.01				
Driver Version	513.77	Fan RPM		1718 ^{RPM}	
PERFORMANCE MONITOR	3 (00) (0)	OVERCLOCKING		Ħ	
Temperature	38-	Core Clock		OC Scan	
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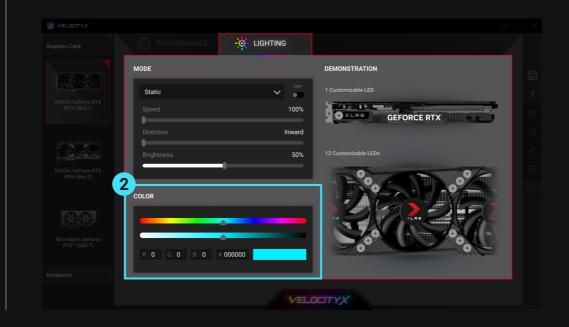
1- Mode

Selecting a lighting effect within "MODE" will open up specific settings for that effect, including options for speed, direction, brightness, and more.

2- Color

After choosing a color scheme, you can adjust the brightness of the colors. You can also directly input color values.





3- Demonstration

When selecting "Lighting Mode," the selected mode will be displayed in this column immediately. However, when choosing "Static" mode, you need to first select the individual LEDs on the right column and then add your desired colors from the left column.

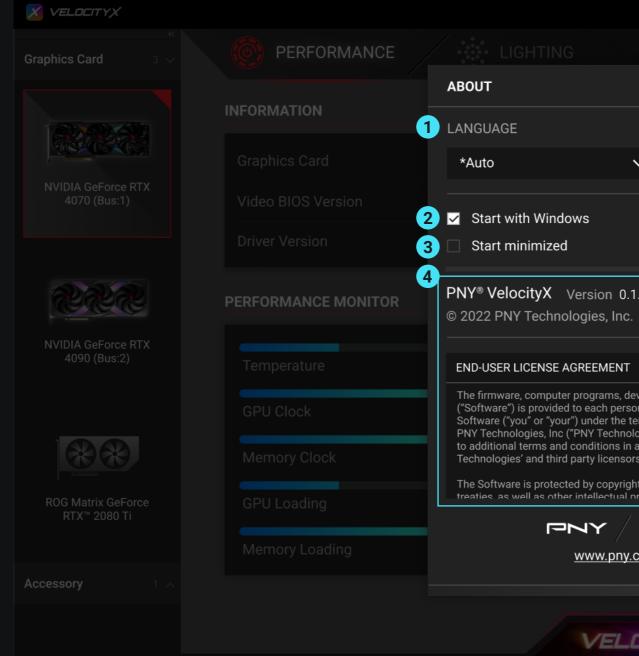
PERFORMANCE			
MODE		DEMONSTRATION	
Static	OFF	1 Customizable LED	
Speed	100%		
Direction	Inward		
Brightness	50%	12 Customizable LEDs	
COLOR			
R 0 G 0 B 0	# 000000		
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Click "About / Settings" in the upper right corner and you can find: :

1- Language

- 2- Start with Windows
- **3- Start Minimized**
- 4- Version and Other Information

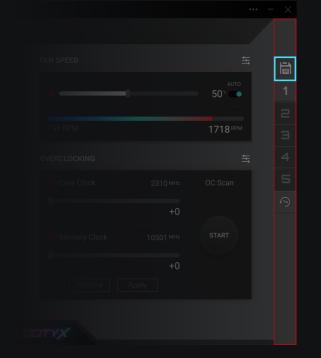


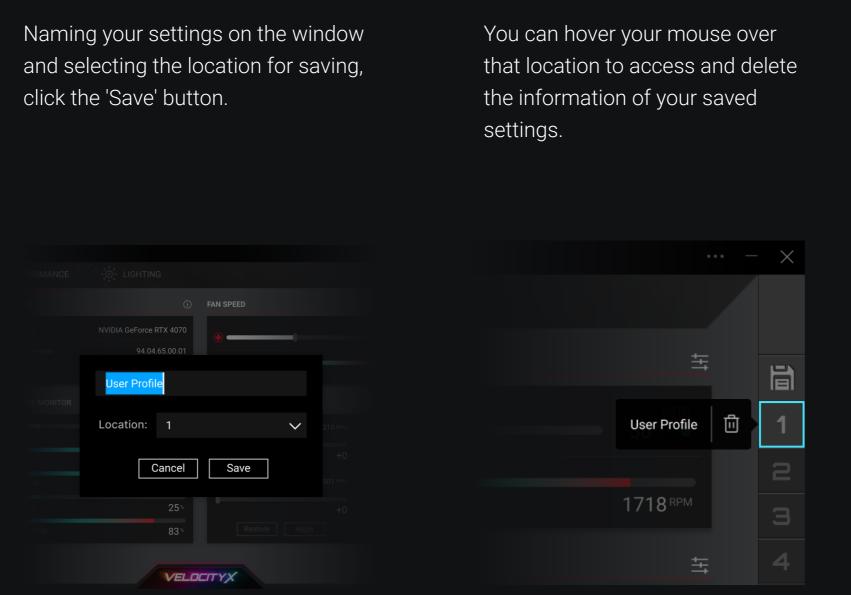
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1- Save Custom Changes

Click the 'Save' icon to open the window.





2- Restore to Default Settings

Click the "Restore" icon to return the specified location to its default settings.

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