

Download and Usage Instructions for Ilano V12 Ultra Laptop Cooler Software

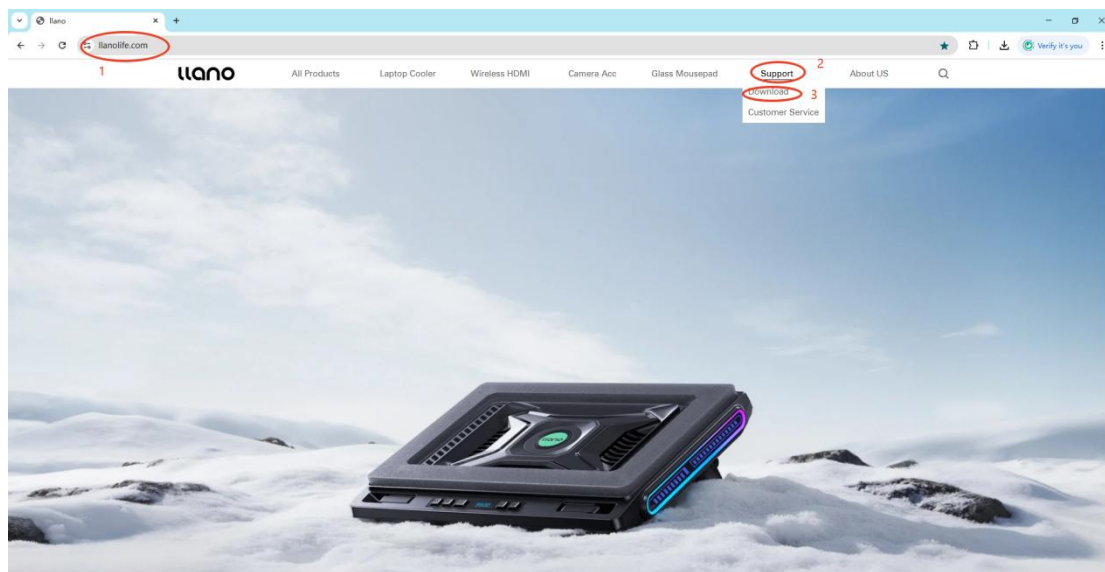
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How to Download the Intelligent Temperature Control Software for Ilano V12 Ultra Laptop Cooler

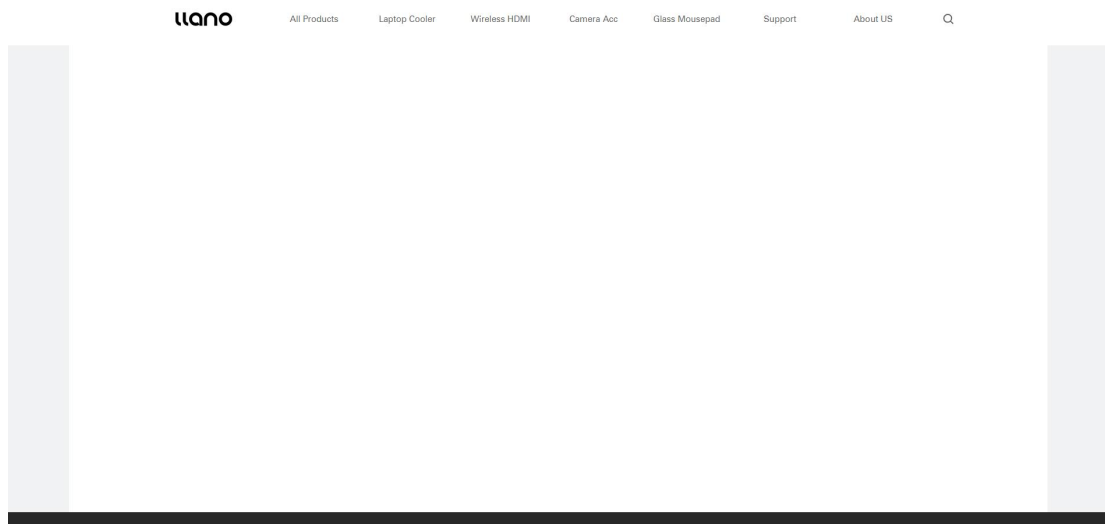
Note: The software is compatible only with **Windows 10 64-bit and above**. It is not compatible with macOS or Linux.

1. Download the software from Ilanolife.com

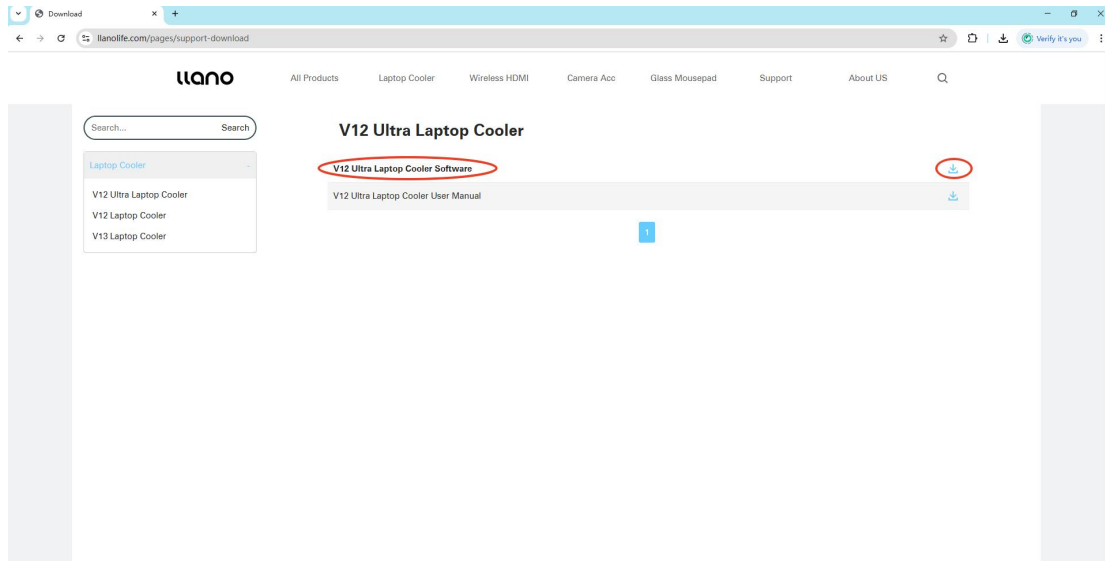
- (1) Search **llanolife.com** in browser
- (2) Navigate to the "Support" page
- (3) Select "Download"



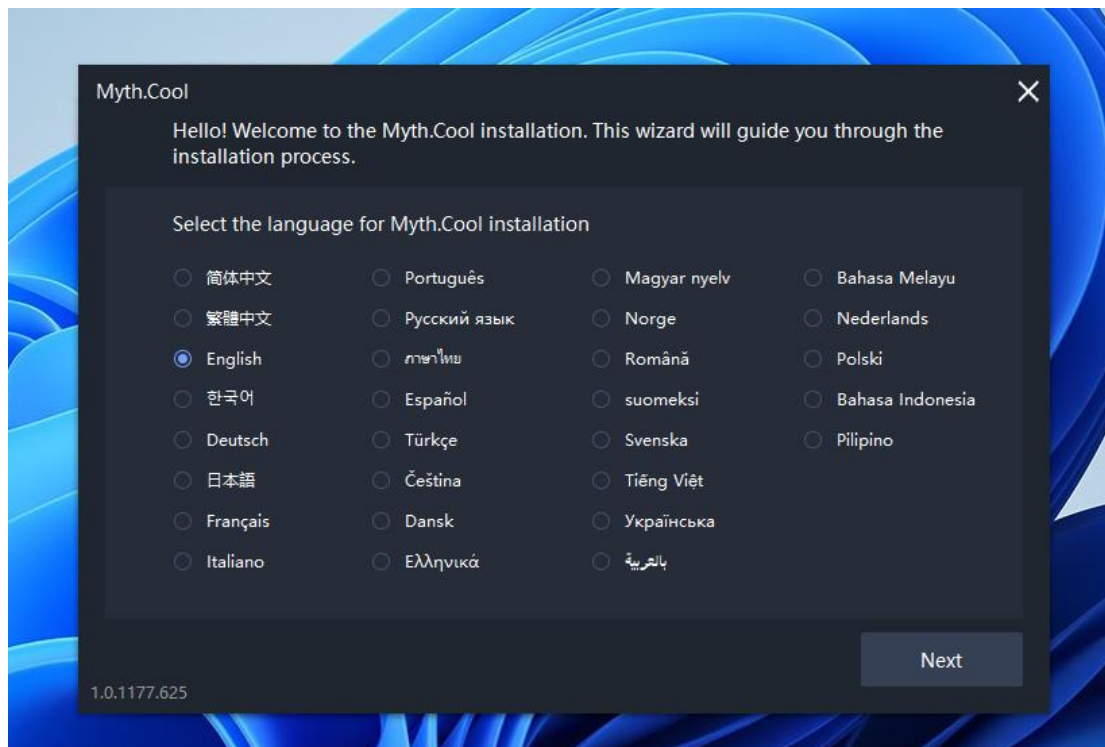
Note: If you cannot open the page as shown below, please refresh or change the browser.



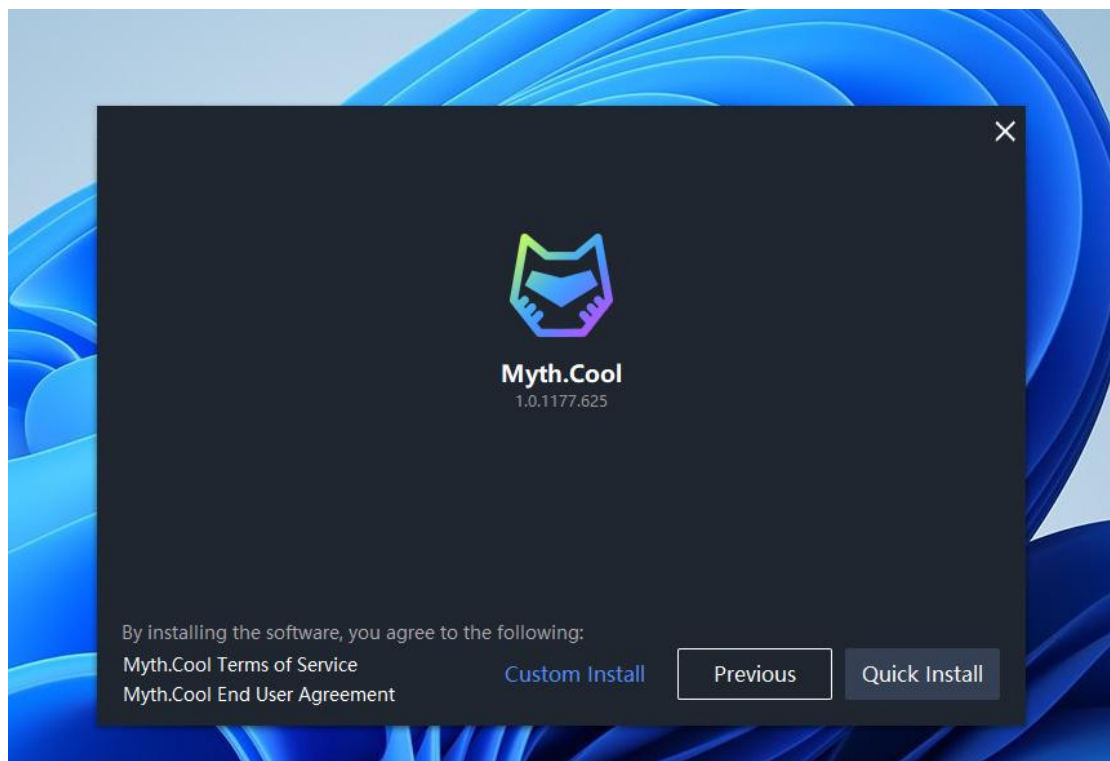
2. Select V12 Ultra Laptop Cooler Software and click Download



3. Choose your software language



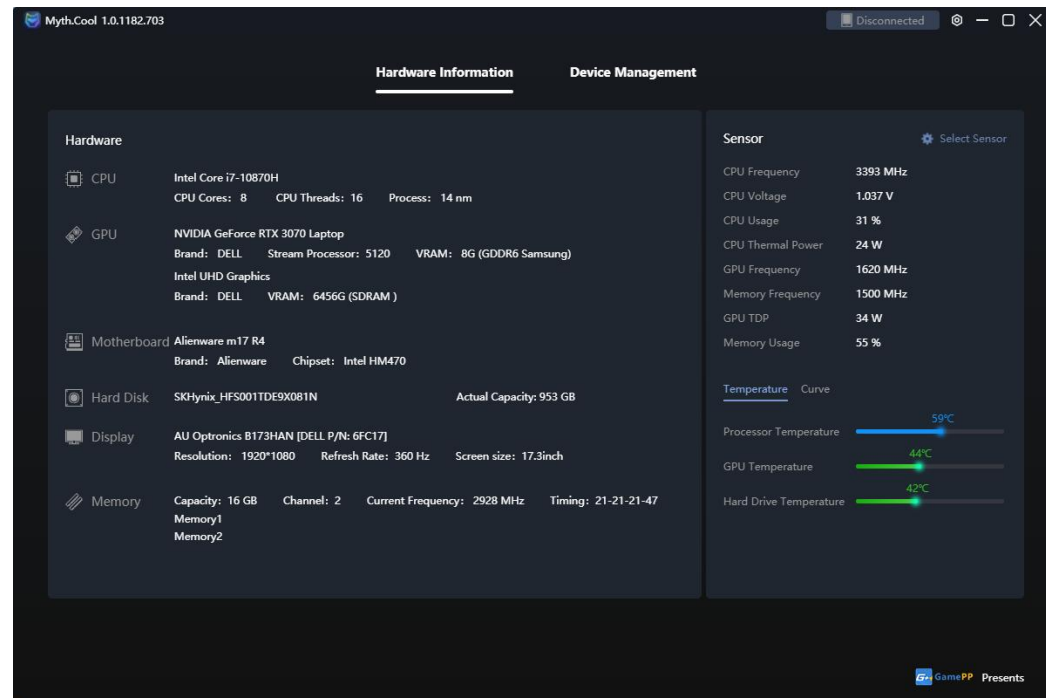
4. Agree to install the software



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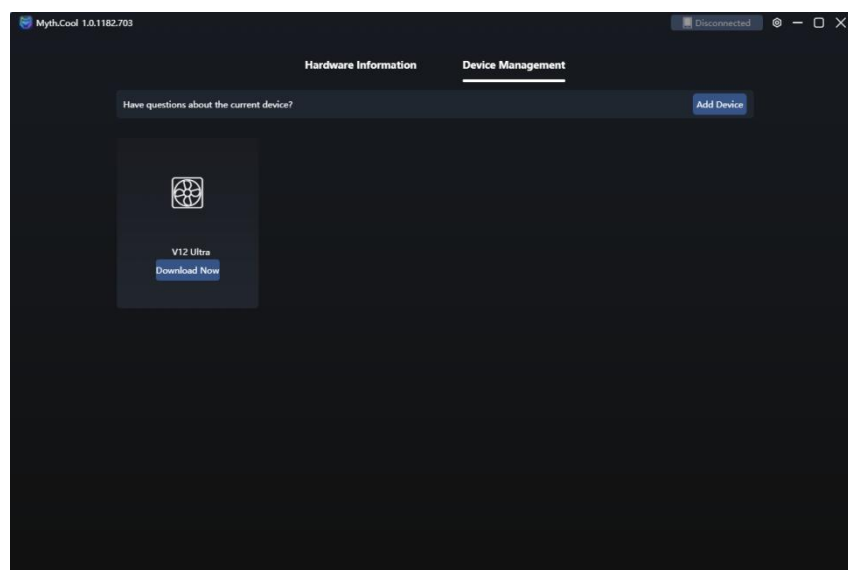
Note: Ensure the USB A to C cable is **connected** to both the cooling pad and your laptop to enable software control.

1. Open the software

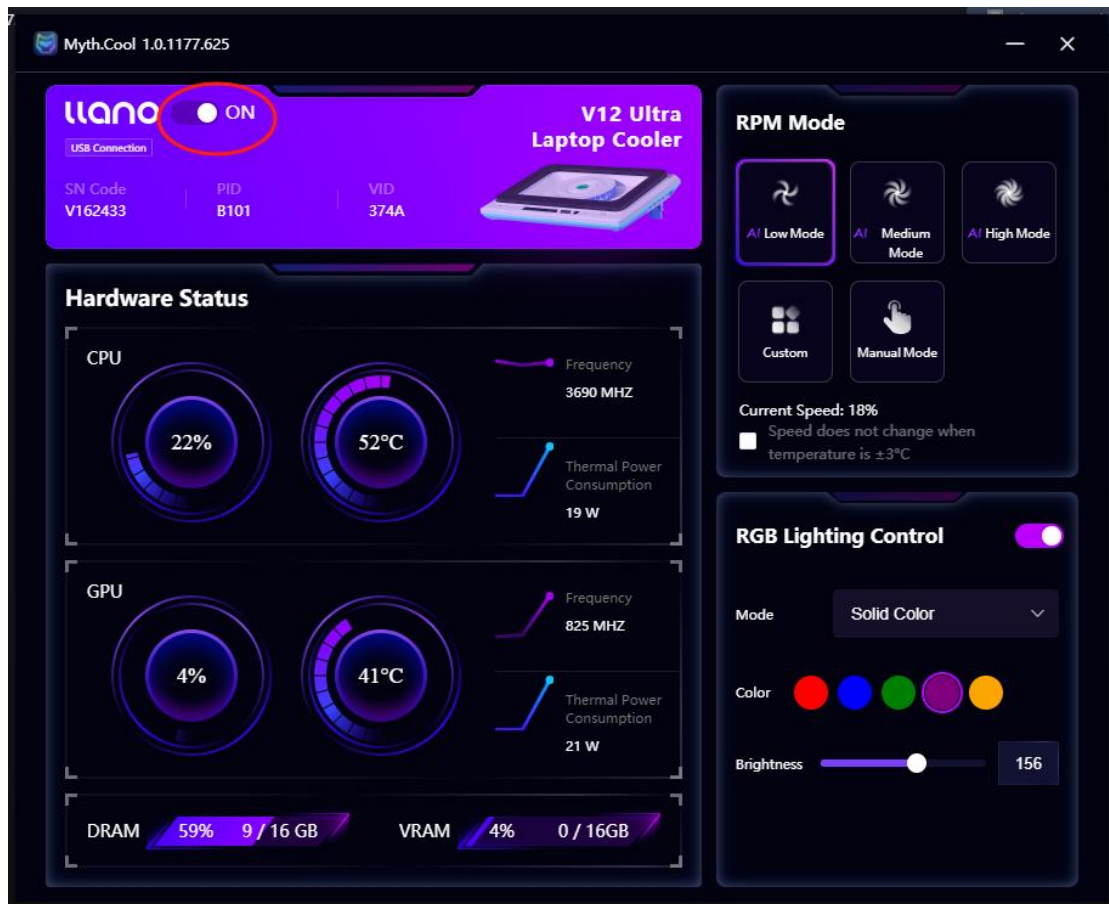


2. Go to the "Device Management" page

- (1) Note: Ensure the USB A to C cable is **connected** to both the cooling pad and your laptop to enable software control. Otherwise, the laptop cooler cannot be identified.
- (2) When the laptop cooler is connected to the laptop, "V12 Ultra" will appear in the device management, select "Download Now"



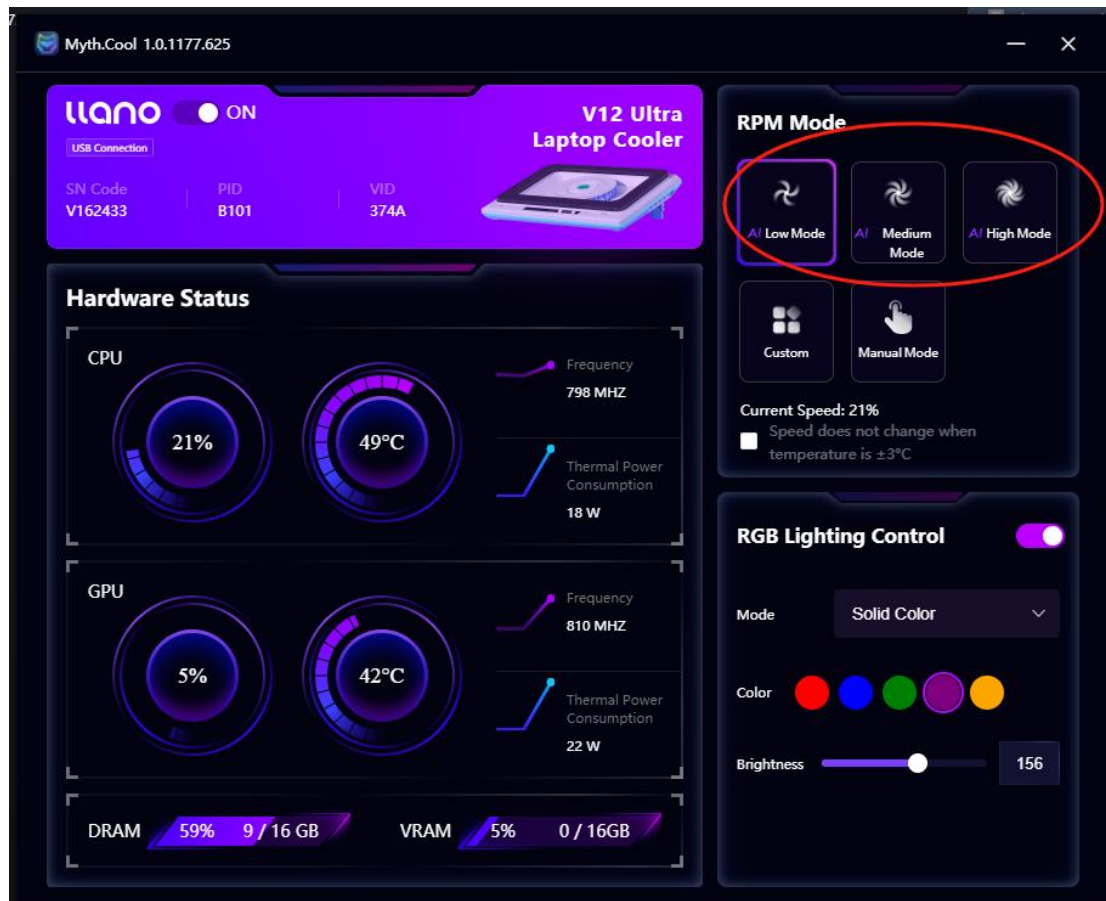
3. Click “V12 Ultra” to enter the device monitoring page
- (1) Turn on the laptop cooler



(2) Select the smart RPM mode you need

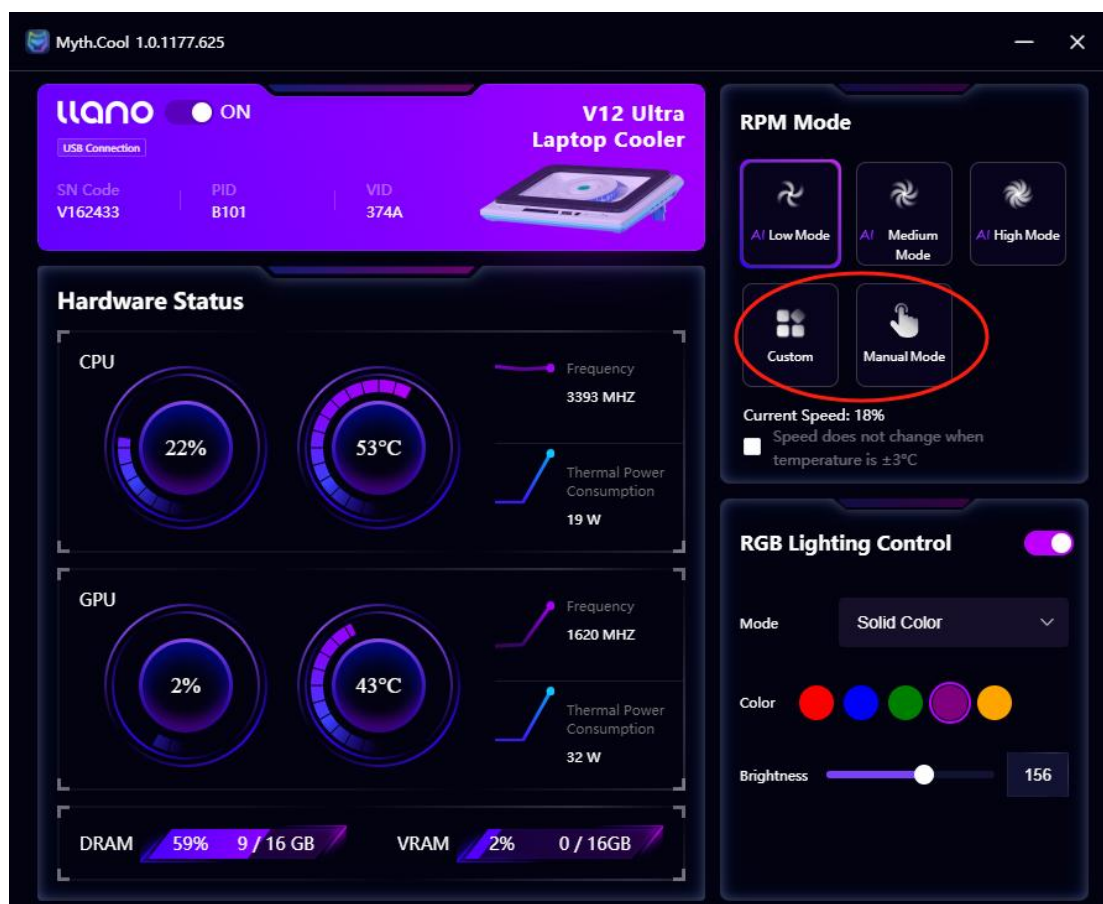
① AI Intelligent Mode

	Low Mode	Medium Mode	High Mode
Adaptive Speed Range	300-1000 rpm	600-2000 rpm	1000-2800 rpm
Average Decibel	About 40dB	About 50dB	About 55dB
Applicable Scenarios	Daily Movie Watching Casual Games	Medium Large Games	3A Masterpieces

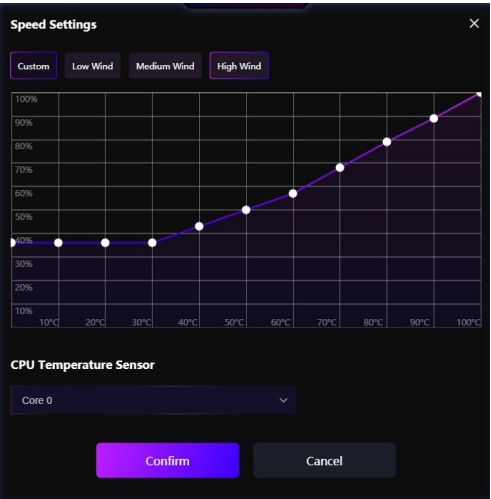
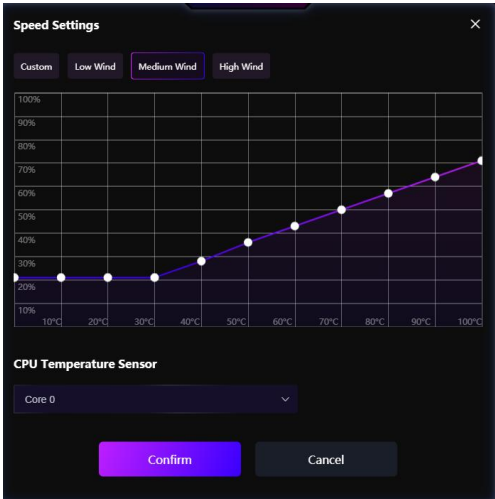
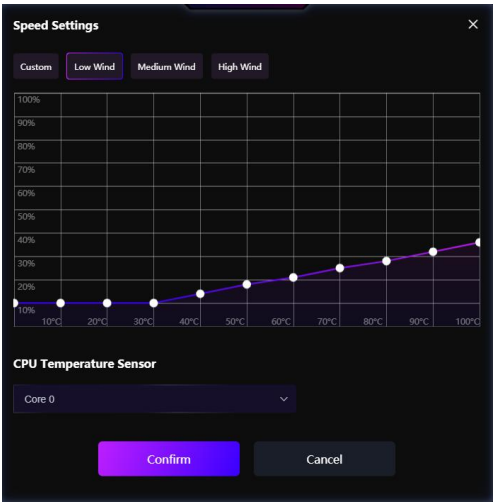
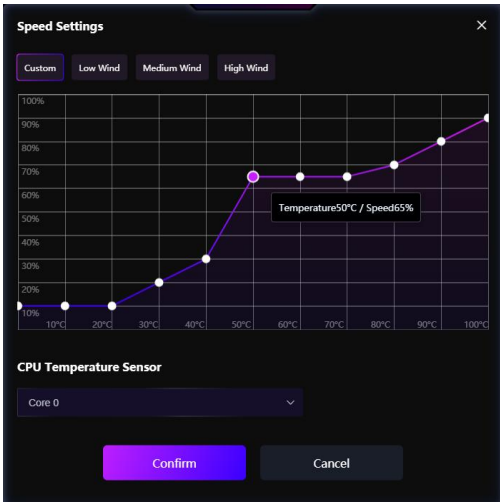


② Manual Mode

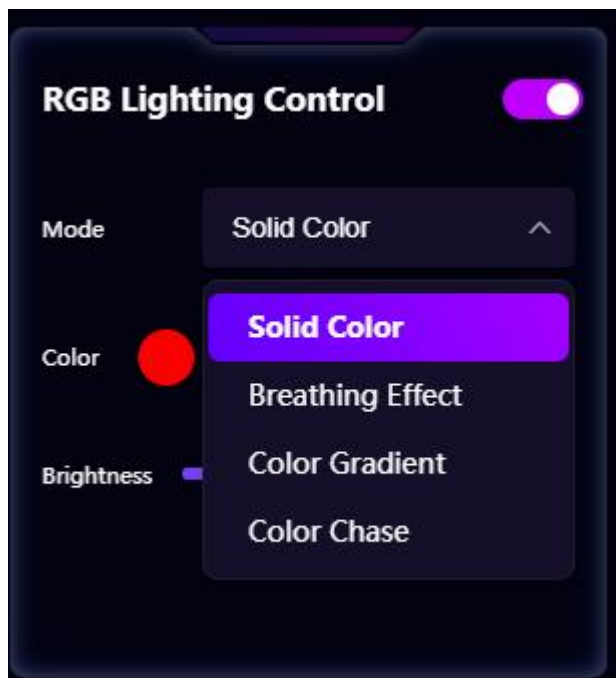
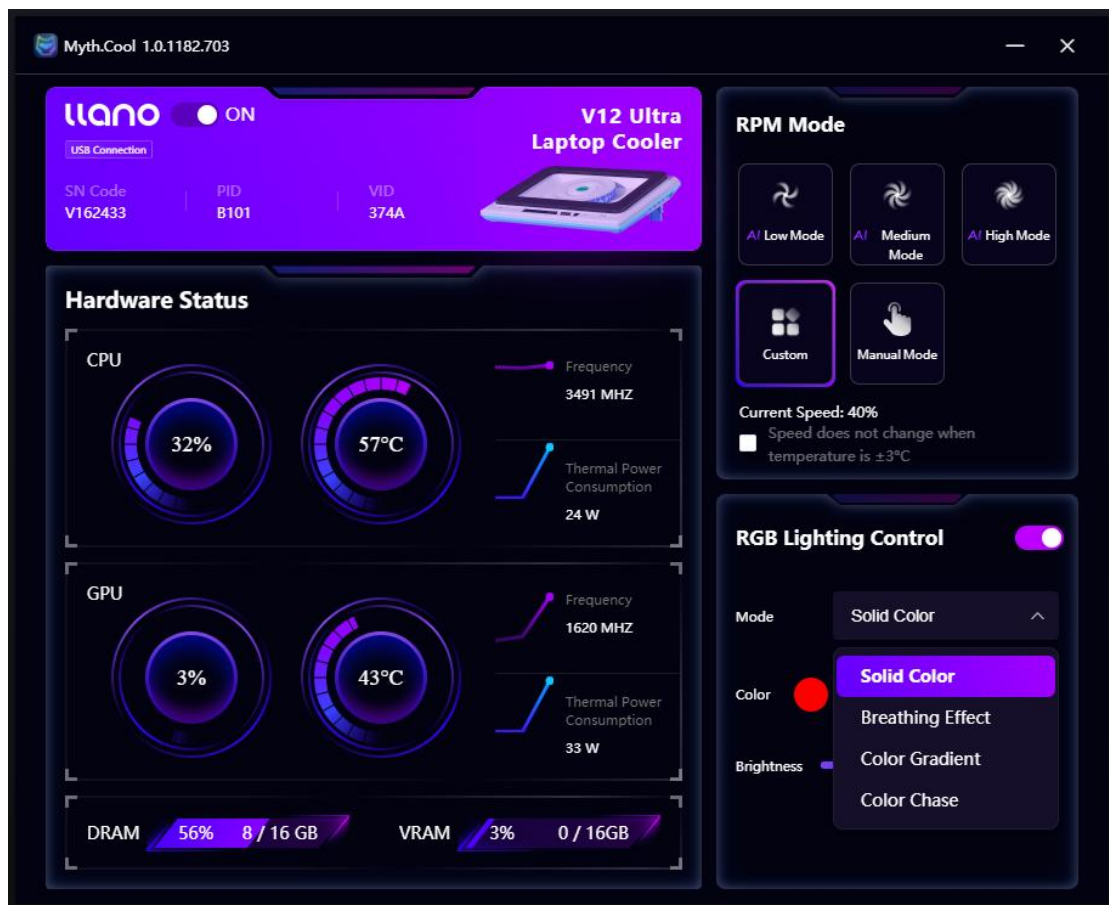
	Custom Mode	Manual Mode
Applicable Scenarios	DIY Speed Setting	Roller Adjustment



(3) Double-click to enter Custom, set the fan speed you want



(4) Customize your RGB lighting



4. Other settings

- (5) Click the gear setting in the upper right corner
- (6) Customize your software language
- (7) Customize your software color

