
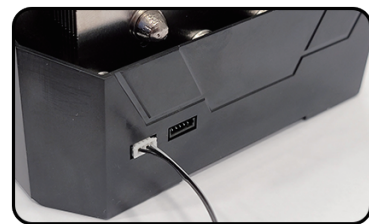

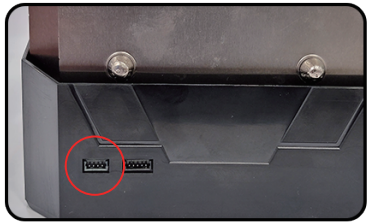
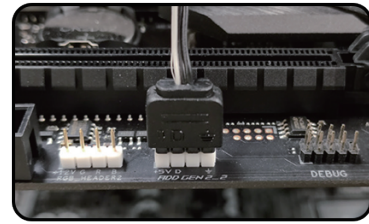

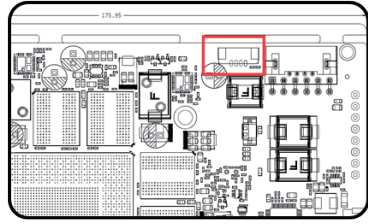
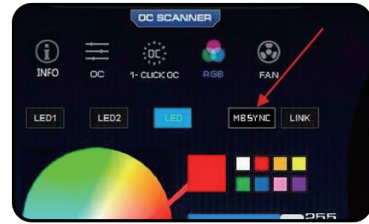


GeForce RTX 4000 SG series Feature Guide

555100-0638-000

GeForce RTX 4000 SG series Feature Guide

Thank you for purchasing GeForce RTX 4000 SG series graphics card. The graphics card comes with unique features that allow you to unleash the full performance of the graphics card. Please follow below instructions on how to enable these features:

<h3>1-Clip Booster</h3> <p>An extra 1-Clip Booster fan can be installed on the back of the PCB, creating a push-pull effect for enhanced cooling performance. To install, please follow below instructions.</p> <p>Extra clearance is needed at the back of the graphics card to install the 1-Clip booster fan, this feature might not be compatible with all motherboards. Please check our website for fan dimensions and clearance requirement.</p>	<h4>Step:1</h4> <p>Locate the ventilation area where the fan will be installed on the back plate. Notice the size and position of the mounting holes are slightly different.</p> 	<h3>1-Click Sync Pro</h3> <p>With 1-Click Sync Pro, not only you could adjust the ARGB (Addressable RGB) effects of your graphics card via Xtreme Tuner Plus, but also synchronize the ARGB effects with the rest of your system.</p> <p>By default, the ARGB effects of your graphics card are controlled by using Xtreme Tuner software. If you want to switch the control to other ARGB control systems, for example the ARGB control system of your motherboard or other system peripherals, follow below steps.</p>	<h4>Step:2</h4> <p>Plug in the bundled synchronization cable to the 4-pin external ARGB connector</p> 	
	<h4>Step:2</h4> <p>Gently slide in the 1-Clip Booster fan. Slide in one side first and then the other, you will hear a small clip sound when the fan is properly installed. Notice the side with the cable should be facing outwards.</p> 		<h4>Step:1</h4> <p>Locate the 4-pin external ARGB connector of your graphics card. Depending on model, it is located at either the top edge of the heatsink cover, or on the PCB next to the PCIe power connector.</p>  <p>1-Click Sync Pro connector at the top edge of the heatsink cover</p>	<h4>Step:3</h4> <p>Plug in the 3-pin 5V ARGB connector to the corresponding connector of your motherboard or external ARGB control system.</p> 
	<h4>Step:3</h4> <p>Plug in the fan cable to the 5-pin connector located at the edge of the heatsink cover, shown in the picture below.</p>  <p>To uninstall, simply reverse the instructions listed above.</p>		 <p>1-Click Sync Pro connector on the PCB next to the PCIe power connector</p>	<h4>Step:4</h4> <p>When you have plugged in the cable, the graphics card automatically switches ARGB control to the external system. To switch back the control to Xtreme Tuner Plus without unplugging the cable, simply click the MBSYNC icon in Xtreme Tuner Plus.</p> 

555100-0638-000

Size:285x285mm 双面四色印刷 157克铜板纸

印好后四折 (先左右对折一次再上下对折一次)