

Check for updates



**Q1** 

#### Configure A Cooler Master Cooler and ARGB Controller

**GENERAL SETTINGS** 

Device Name ArgbController

Device Model ArgbController

Current FW v.1.0

COOLER MASTER ACCESSORY STORE

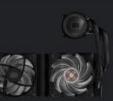


MasterFan Pro 120 - Air Balance - RGB





MasterFan Pro 120 - Air Flow - RGB



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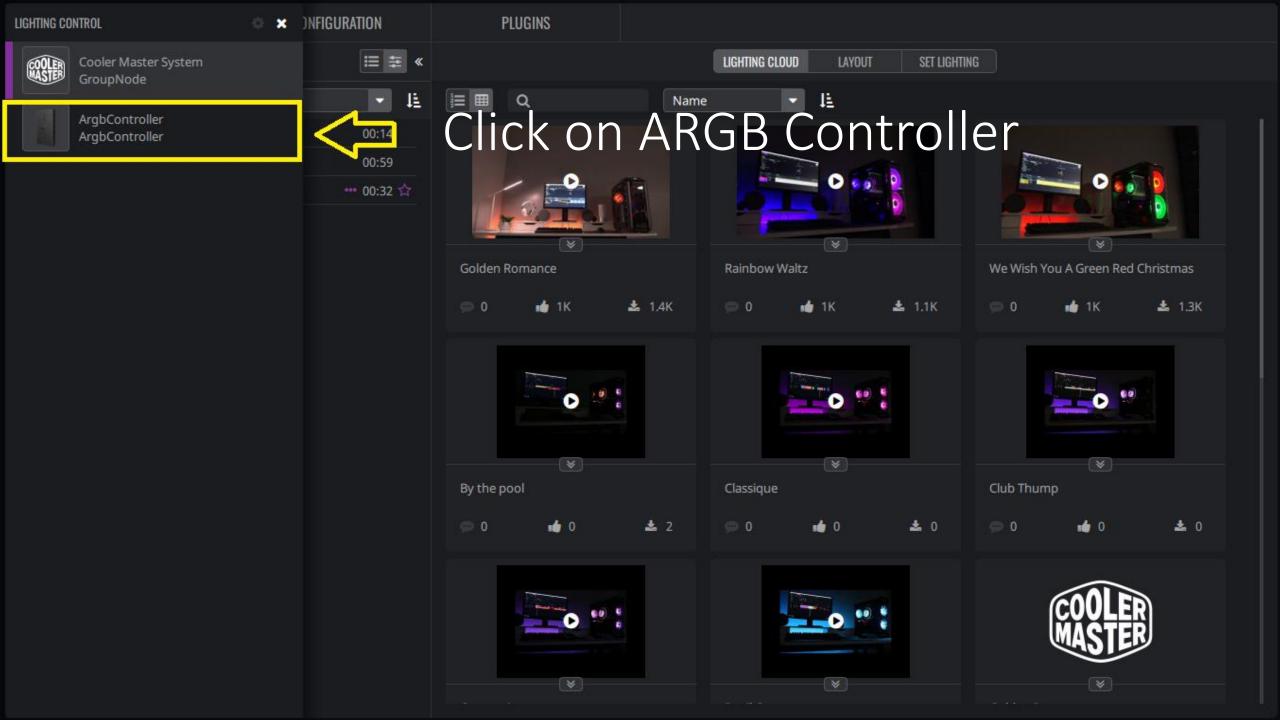


MasterFan Pro 120 - Air Pressure - R...



#### Click on the Cooler Master Logo

LIBRARY	≡ ≇	«	LIGHTING CLOUD LAYOUT SET	LIGHTING
⊞ 🖻 Q	Favorite 👻	le 🗏 🕮 Q	Name 💌 😫	
Golden Romance	00:14			
Rainbow Waltz	00:59			
We Wish You A Green Red Christn	nas *** 00:32 😭	Golden Romance	Rainbow Waltz	We Wish You A Green Red Christmas
			1.4K    ● 0    ■ 1K    ■ 1.1k	
		By the pool	Classique	Club Thump
				COOLER MASTER



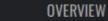
#### LIGHTING MAKER CONFIGURATION <> Click on Configuration



OVERVIEW

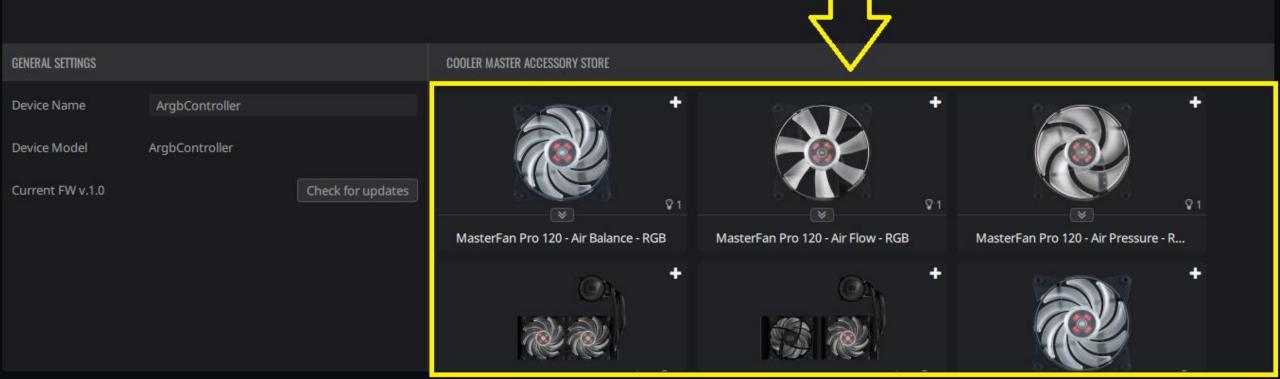


RGB PORTS	LIGHTING EFFECT Undefined effect
<ul> <li>All device</li> </ul>	
▼ ARGB ALL	
ArgbPort-1	
ArgbPort-2	
ArgbPort-3	
ArgbPort-4	
👻 RGB ALL	
RgbPort-1	



### Select Your Cooler Master Product

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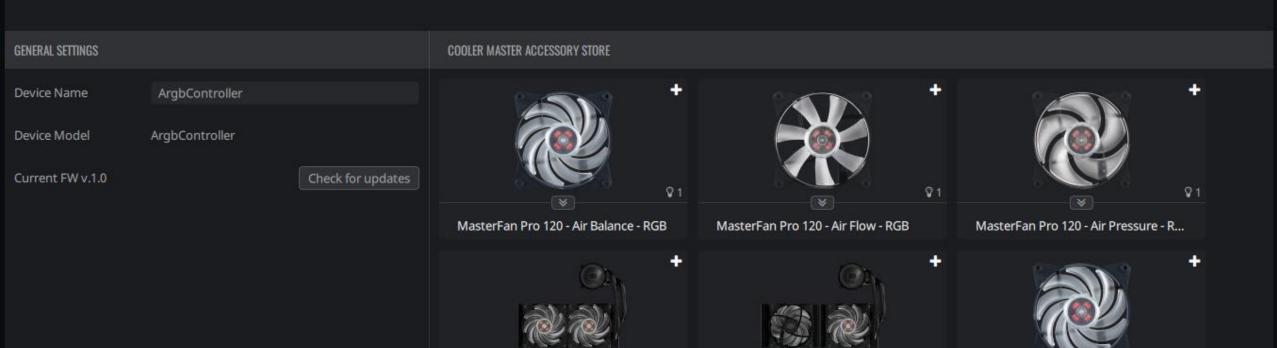


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# Click on the light icon



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## Click on the corresponding light icon on the controller.

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GENERAL SETTINGS			COOLER MASTER ACCESSORY STORE		
Device Name	ArgbController		+		+ +
Device Model	ArgbController				
Current FW v.1.0		Check for updates			
			MasterFan Pro 120 - Air Balance - RGB	MasterFan Pro 120 - Air Flow - RGB	MasterFan Pro 120 - Air Pressure - R
			+	ē.	+ +
			R. R. L.		

OVERVIEW



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#### Repeat the steps for the two other cooler

Check for updates



Current FW v.1.0



MasterFan Pro 120 - Air Balance - RGB



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MasterFan Pro 120 - Air Flow - RGB



MasterFan Pro 120 - Air Pressure - R...



OVERVIEW	LIGHTING MAKER





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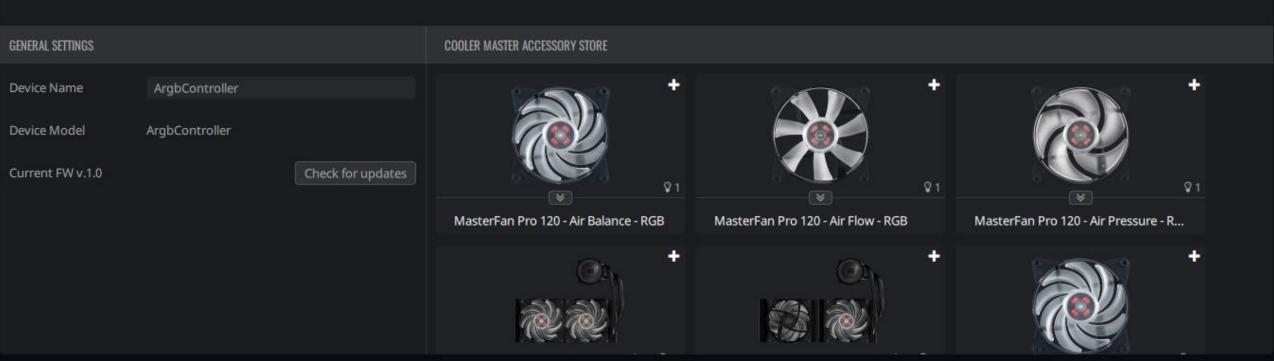
LIGHTING EFFECT Undefined effect

CONFIGURATION









OVERVIEW

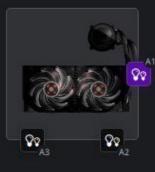
LIGHTING EFFECT Undefined effect



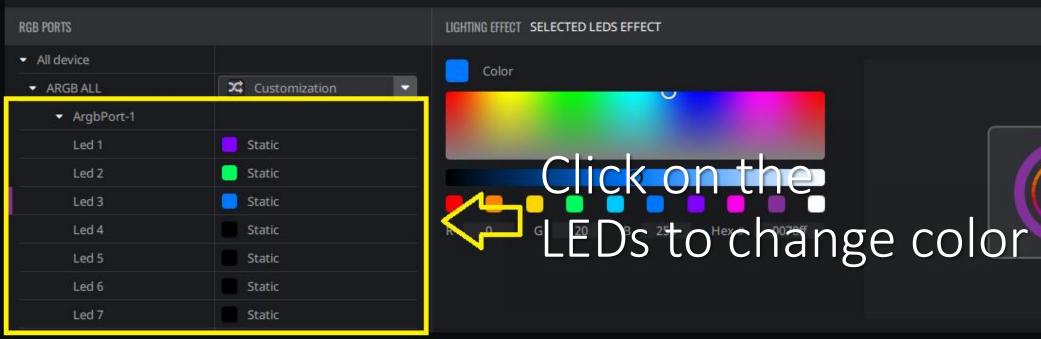


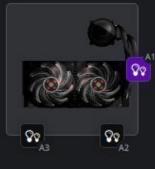


Select the Customization option to customize LEDs individually. OVERVIEW









#### Change the color, make it darker or lighter

RGB PORTS	
<ul> <li>All device</li> </ul>	
<ul> <li>ARGB ALL</li> </ul>	Customization
<ul> <li>ArgbPort-1</li> </ul>	
Led 1	Static
Led 2	🦲 Static
Led 3	Static
Led 4	Static
Led 5	Static
Led 6	Static
Led 7	Static

LIGHTING EFFECT SELECTED LEDS EVECT



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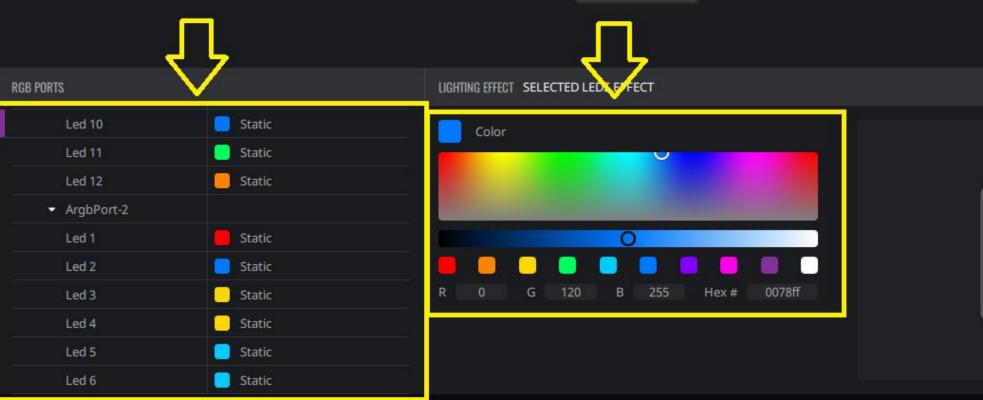
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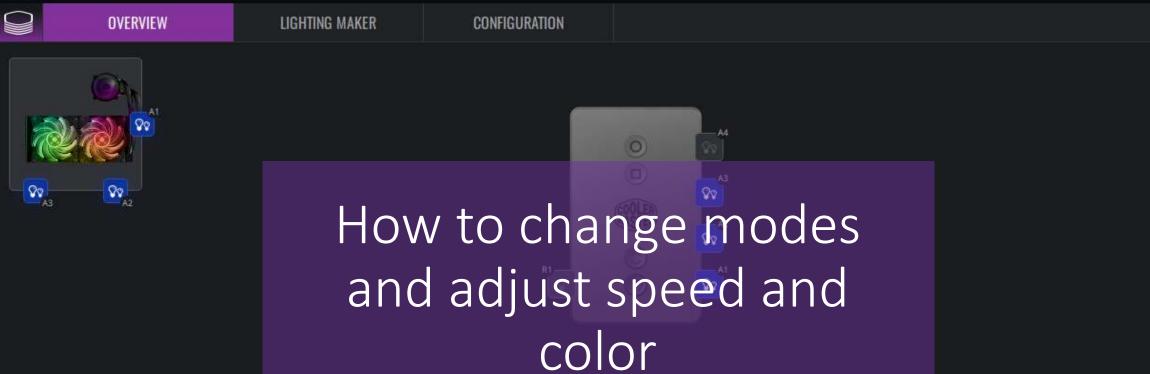






#### Repeat the previous steps for the other ports





RGB PORTS		
<ul> <li>All device</li> </ul>		
<ul> <li>ARGB ALL</li> </ul>	Color Cycle	
ArgbPort-1		
ArgbPort-2		
ArgbPort-3		
ArgbPort-4		
▼ RGB ALL		
RgbPort-1		

#### LIGHTING EFFECT Color Cycle

Slow



Fast



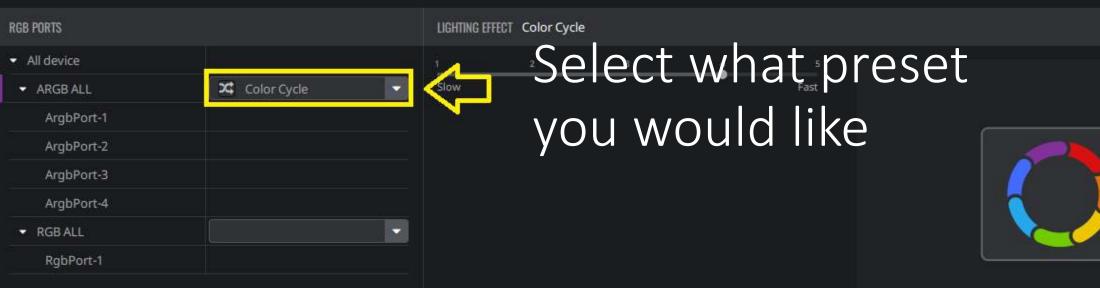
Spectrum light



LIGHTING MAKER







Spectrum light



#### You can control the speed of the lights

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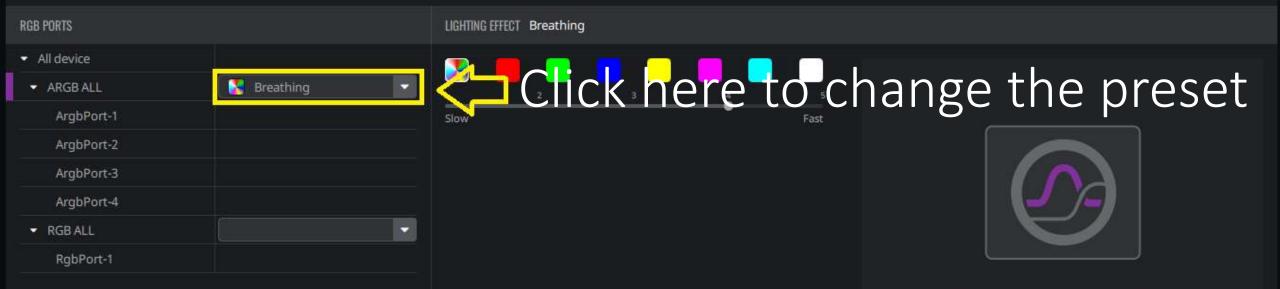
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RGB PORTS		LIGHTING EF	TECT Color Cycle	$\sim$			
<ul> <li>All device</li> </ul>		i.	2	3	4	5	
<ul> <li>ARGB ALL</li> </ul>	🔀 Color Cycle	Slow				Fast	
ArgbPort-1							
ArgbPort-2							
ArgbPort-3							
ArgbPort-4							
RgbPort-1							

Spectrum light







Fade in and fade out in a constant frequency



### Change speed and color on select modes

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RGB PORTS			LIGHTING EFF	ECT Breathin				
<ul> <li>All device</li> </ul>								
👻 ARGB ALL	Breathing		1	2	3	- <mark>- 4</mark> -	5	
ArgbPort-1			Slow			-•	Fast	
ArgbPort-2								
ArgbPort-3								
ArgbPort-4								
<ul> <li>RGB ALL</li> </ul>		-						
RgbPort-1								

Fade in and fade out in a constant frequency