



Lian Li SL-INF 240 GA II TRINITY Closed Loop ARGB AIO LIQUID CPU Cooler Installation Guide

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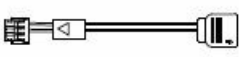






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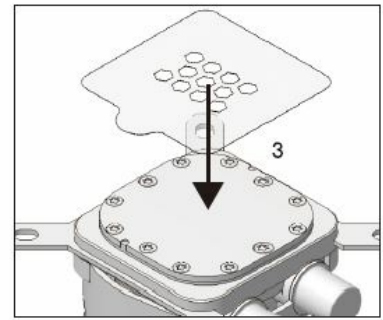
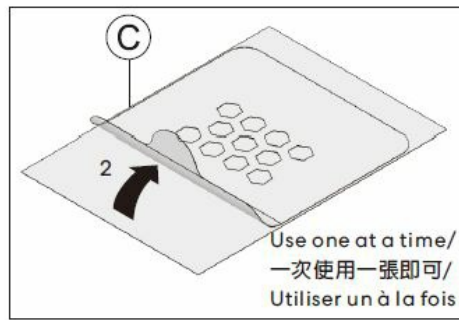
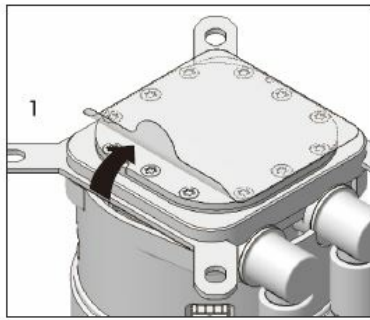
Lian Li SL-INF 240 GA II TRINITY Closed Loop ARGB AIO LIQUID CPU Cooler



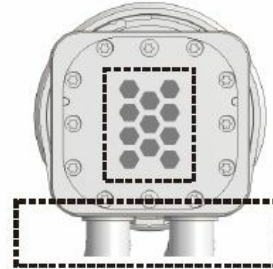
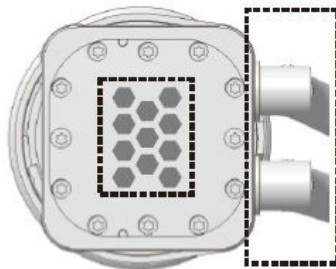
Hardware List

<p>(A)</p>  <p>(1 g) X1</p>	<p>(B)</p>  <p>X1</p>	<p>(C)</p>  <p>X2</p>
<p>(D)</p>  <p>240 X 8 360 X 12 X1</p>	<p>(E)</p>  <p>X1</p>	<p>(F)</p>  <p>X1</p>
<p>(G)</p>  <p>1700 X1</p>	<p>(H)</p>  <p>115X X1</p>	<p>(I)</p>  <p>X4</p>
<p>(J)</p>  <p>X1</p>	<p>(K)</p>  <p>X1</p>	<p>(L)</p>  <p>X1</p>
<p>(M)</p>  <p>X1</p>	<p>(N)</p>  <p>X1</p>	<p>(O)</p>  <p>X1</p>
<p>(P)</p>  <p>X1</p>	<p>(Q)</p>  <p>X1</p>	<p>(R)</p>  <p>X3</p>
<p>(S)</p>  <p>X4</p>		

Apply thermal paste

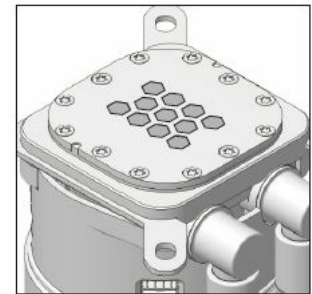
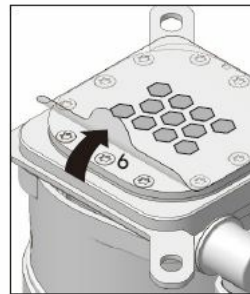
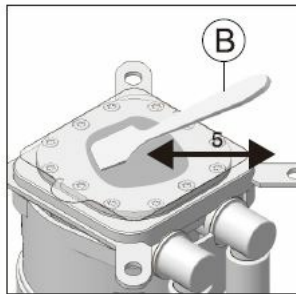
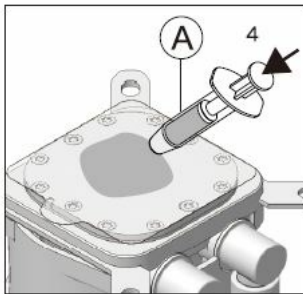


- Default Orientation
- Rotate Orientation
- The control film direction depends on the CPU, please follow the left reference to place the control film in a different tube orientation

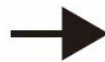
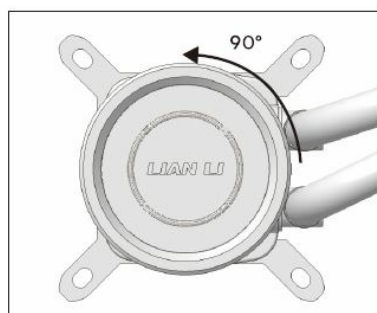


Rotate the pump

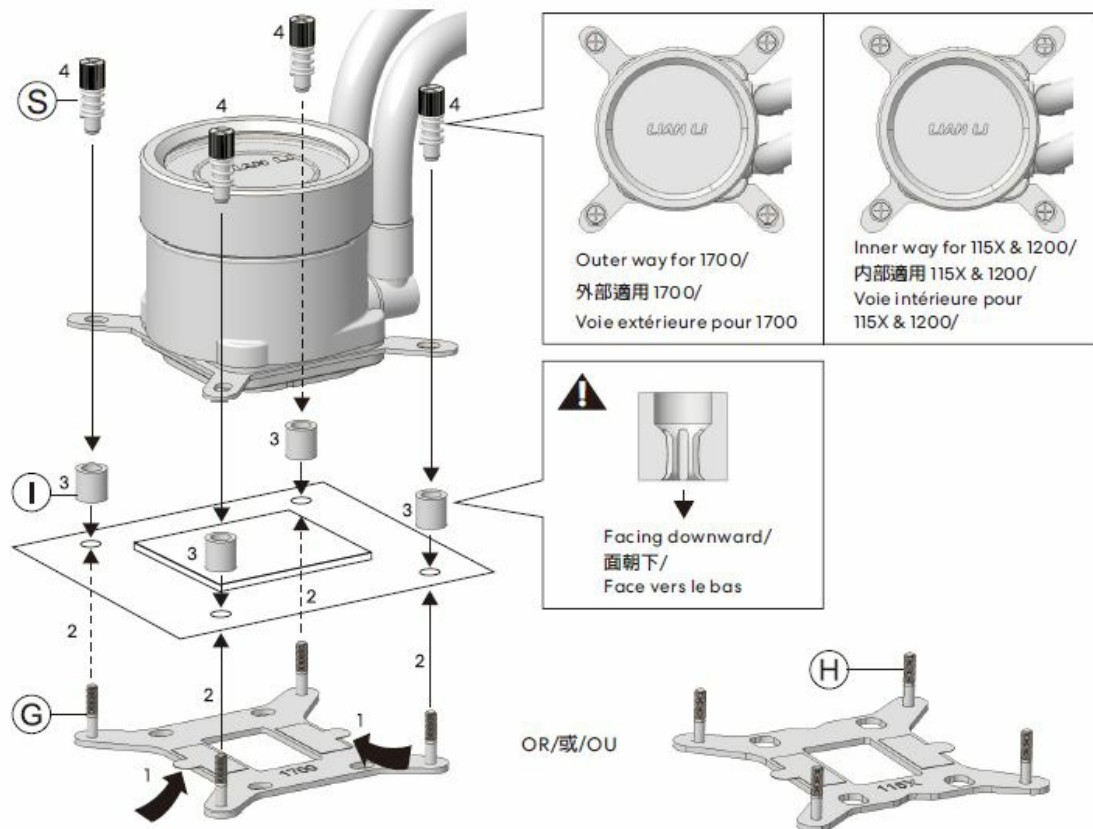
- Peel the protective film



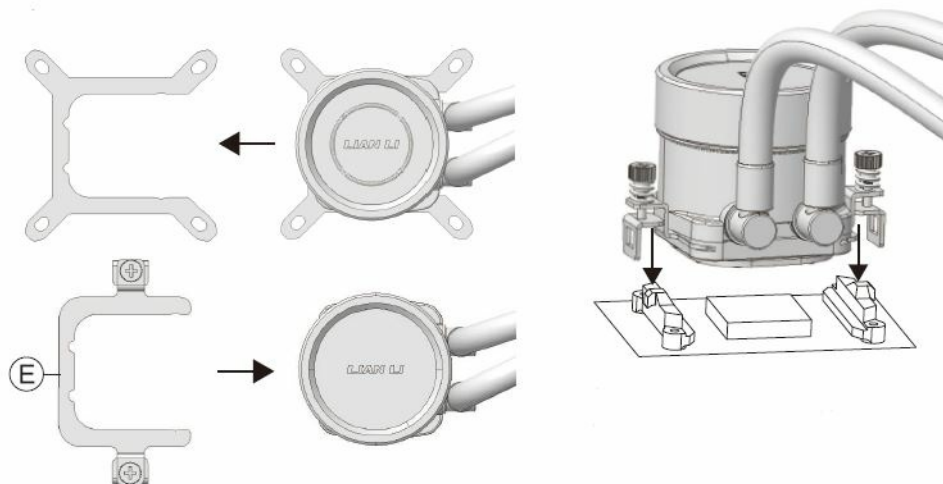
- Default Orientation



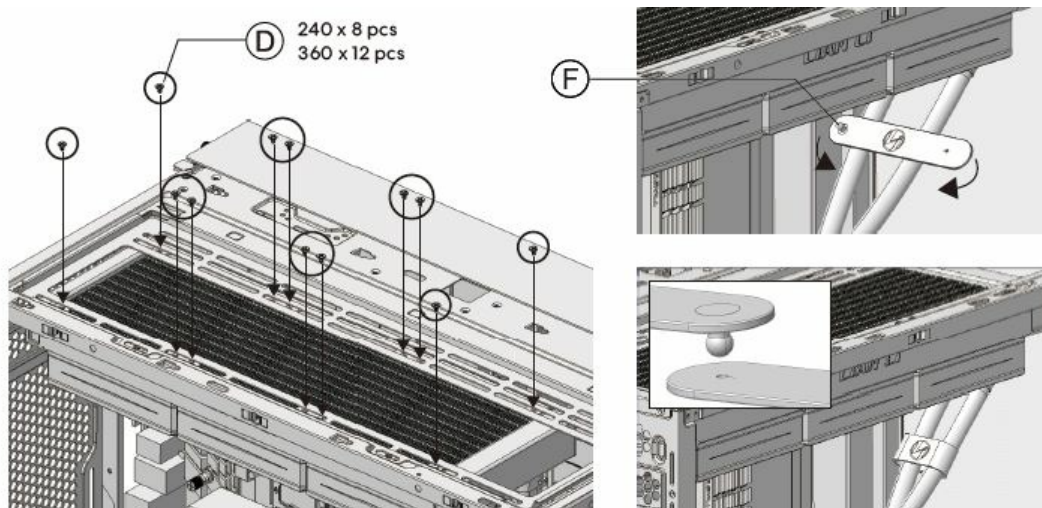
- Rotate Orientation



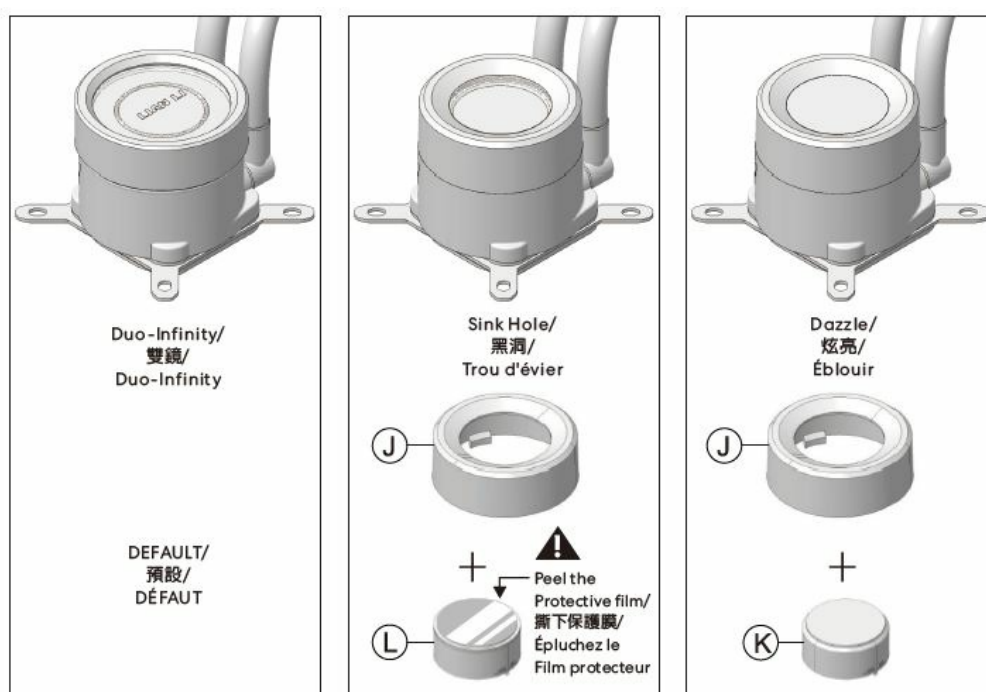
- In consideration of performance, only offer these 2 tubes' outlet orientation
- Secure the AMD latch onto the platform's retention clip and tighten it with a spring nut



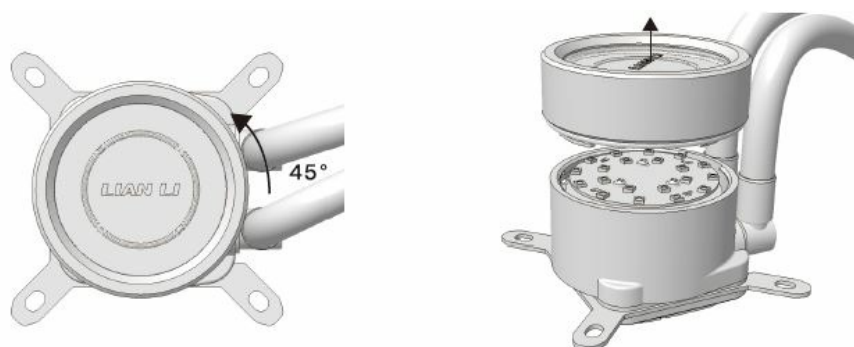
Mount in the chassis



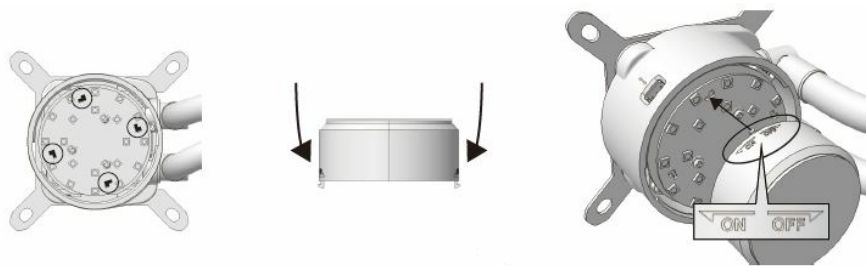
Customize pump cover



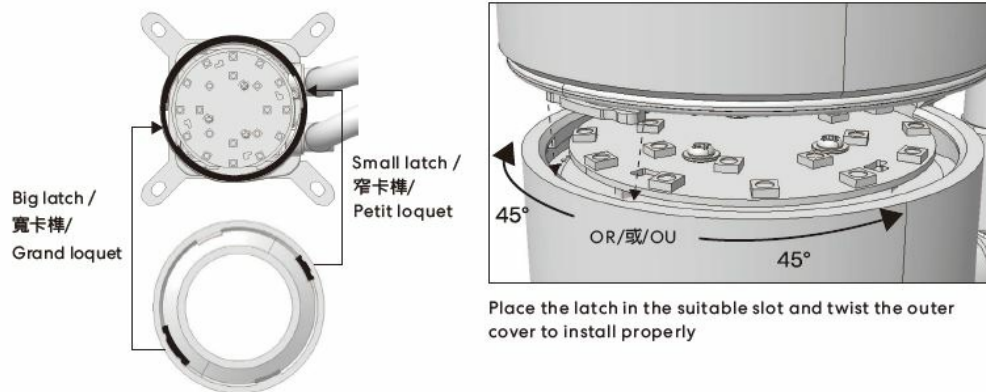
Remove the outer cover



Install the inner cover L & K

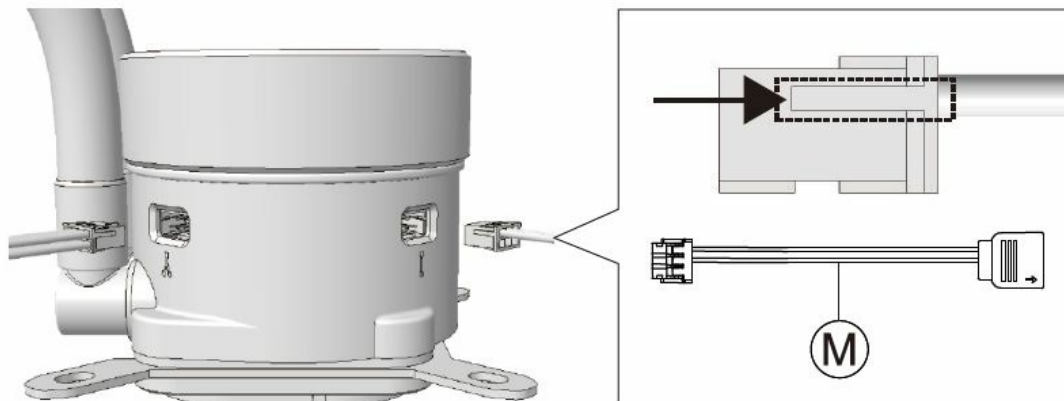


- Hold on top of the latch for easier positioning with force



- Place the latch in the slot and twist the inner cover to install properly
- Place the latch in the suitable slot and twist the outer cover to install properly

The cable connection of the pump

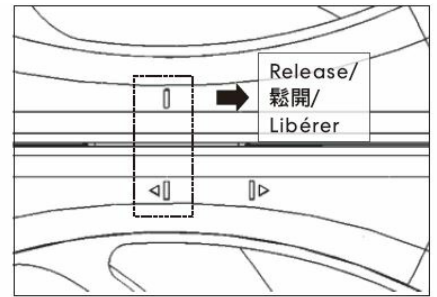
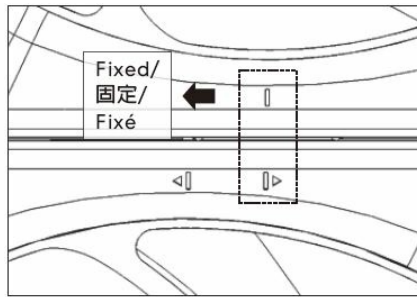
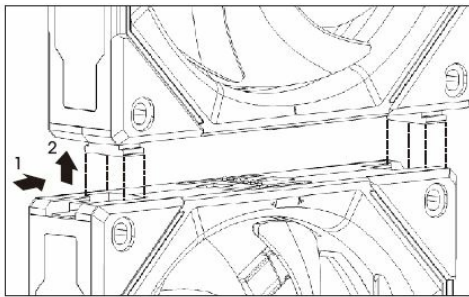


- **Attention!** The cable convex side on the interface shall face upward

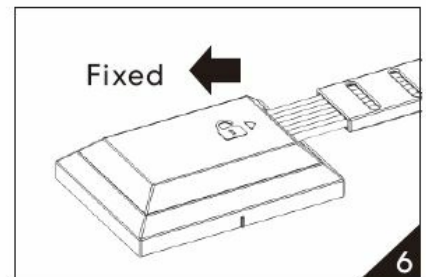
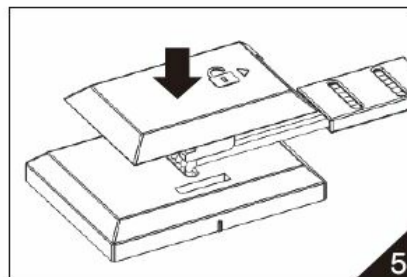
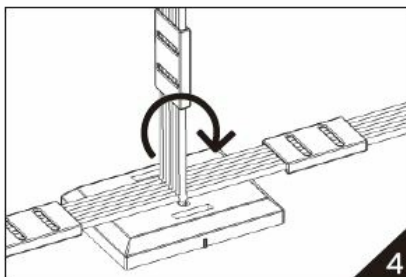
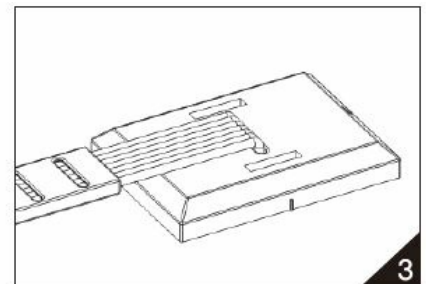
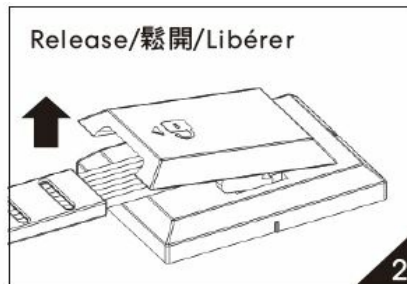
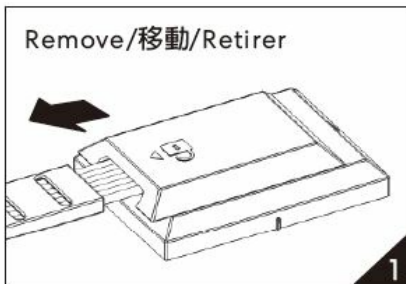
Restriction of Controller

1. Controller maximum outputs 22.5W.
2. Control lighting effects with L-Connect 3: Please lower the brightness when set to static white.
3. Sync lighting effects to the motherboard: Supports a maximum of 6 UNI FAN SL-INF fans when set at static white 100% brightness.

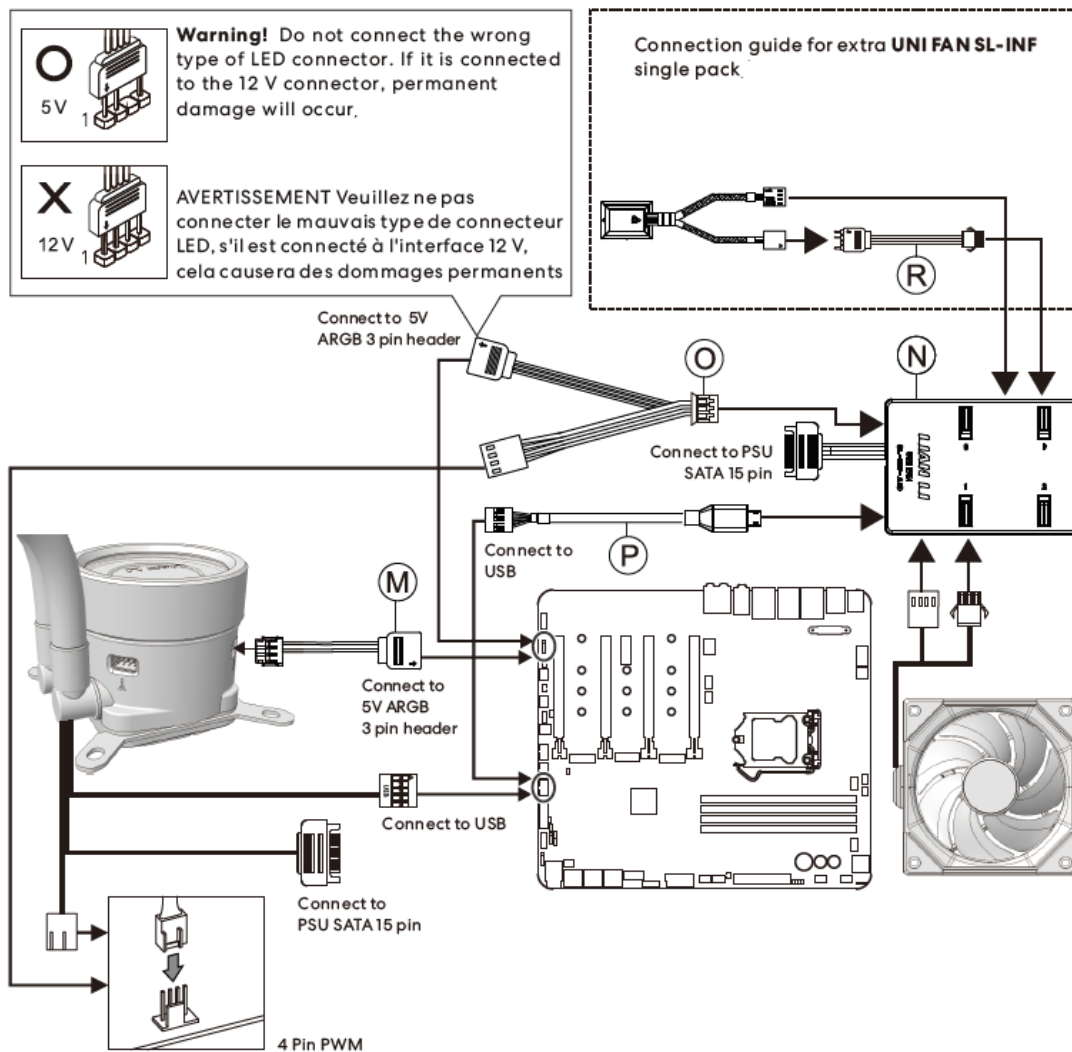
Fan removal



Steps to switch the orientation of the cable on the power module



Cable Connection Guide




- Warning! Do not connect the wrong type of LED connector. If it is connected to the 12 V connector, permanent damage will occur
- Connection guide for extra UNI FAN SL-INF single-pack

Use of magnetic adhesive



G50.GA2T24-36IN.01

Documents / Resources

	<p>Lian Li SL-INF 240 GA II TRINITY Closed Loop ARGB AIO LIQUID CPU Cooler [pdf] Installation Guide</p> <p>SL-INF 240 GA II TRINITY Closed Loop ARGB AIO LIQUID CPU Cooler, SL-INF 240 GA II, TRINITY Closed Loop ARGB AIO LIQUID CPU Cooler, Closed Loop ARGB AIO LIQUID CPU Cooler, Loop ARGB AIO LIQUID CPU Cooler, AIO LIQUID CPU Cooler, LIQUID CPU Cooler, CPU Cooler, Cooler</p>
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