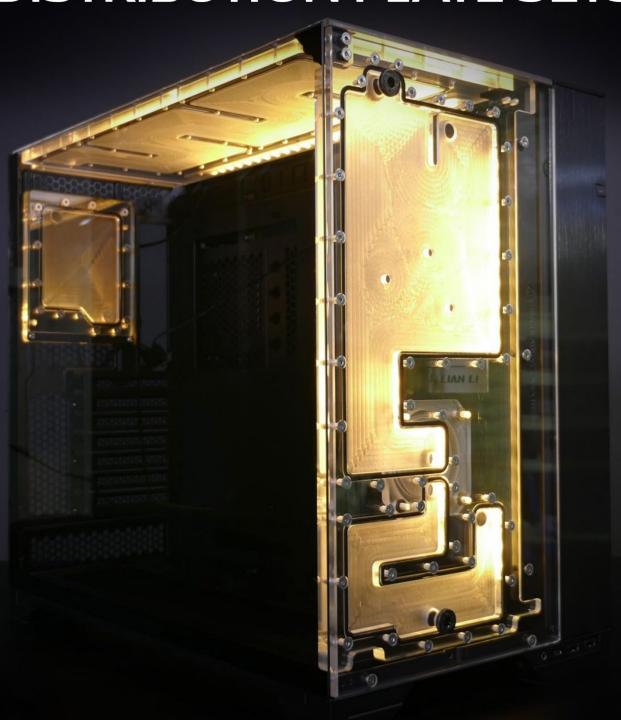


# LIAN LI O11 VISION DISTRIBUTION PLATE SETS



MANUAL

Revision 1.3

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### Introduction

#### Lian Li 011 Vision Distribution Plate Set

The Lian Li O11 Vision Distribution Plate Set includes three separate distribution plates. The front panel Distribution Plate has an integrated Reservoir, D5 Pump Top and Pump Cover. The front and top distribution plates replace the stock tempered glass front and top panels on the case. The rear distribution plate mounts on the rear fan mounting position above the expansion slots. The distribution plates are built from CNC machined clear cast acrylic and uses gaskets instead of O-Rings for increased durability. They are hand assembled with stainless steel fasteners. Each has an integrated ARGB LED strips with an Accent Cover. There are also a Back Plate included to cover the rear side of the Rear Distribution Plate, so that you can't see the case panel behind it. Select from the different color options below for the Accent Covers and Back Plates.

#### Lian Li 011 Vision Dual Loop Distribution Plate Set

The Lian Li O11 Vision Dual Loop Distribution Plate Set includes three separate distribution plates. The front panel Distribution Plate has two integrated Reservoirs, D5 Pump Tops and Pump Covers. The front and top distribution plates replace the stock tempered glass front and top panels on the case. The rear distribution plate mounts on the rear fan mounting position above the expansion slots. The distribution plates are built from CNC machined clear cast acrylic and uses gaskets instead of O-Rings for increased durability. They are hand assembled with stainless steel fasteners. Each has an integrated ARGB LED strips with an Accent Cover. There are also a Back Plate included to cover the rear side of the Rear Distribution Plate, so that you can't see the case panel behind it. Select from the different color options below for the Accent Covers and Back Plates.

## Specifications & Included Items

	Lian Li 011 Vision		
	<b>Distribution Plate Set</b>	Dual Loop Distribution Plate Set	
Distribution Plate(s)	Front x1   Top x1   Rear x1		
Integrated Reservoir	x1	x2	
Integrated D5 Pump Top	x1	x2	
D5 Pump Cover(s)	CNC Machined Anodized Aluminum	CNC Machined Anodized Aluminum	
	x1 (Black/Silver)	x2 (Black/Silver)	
Integrated LED Strip	ARGB 5V with 50cm cable x3		
Fasteners	Stainless Steel.		
D5 O-Ring(s)	Silicone Clear x1.	Silicone Clear x2.	
Gaskets	Silicone Black.		
Materials	Cast Acrylic.		
<b>Manufacturing Process</b>	CNC Router.		
Assembly	Assembled by hand and pressure tested.		



## **Installation**



Remove the top panel and the side panel from the case. To remove the top panel the two thumbscrews on the rear panel need to be removed and the screw which holds the corner to the front panel.

Next the front panel needs to be removed. To access all of the fasteners for it the front right corner panel of the case needs to be removed which has the power button on it. To remove this panel, undo the fasteners marked in the photos below.





Then the front panel fasteners can be accessed. Undo the fasteners marked in the diagrams below.





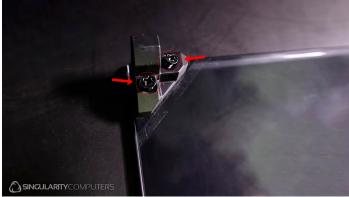
Install the Rear Distribution Plate onto the cases rear fan mounting location using the included M4 12mm x4 fasteners.

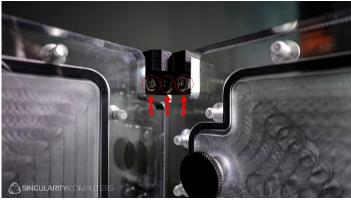


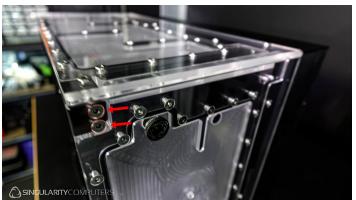


Remove the plastic corner mount from the cases tempered glass side panel window and take the magnet out from inside of it. Then install the magnet in the same orientation it was already in, into the Singularity Computers 3D printed corner mount replacement. Then bolt the corner mount onto the Front Distribution Plate using 2x M4 12mm Countersunk Fasteners and 2x M4 Nuts. See photo below for fastener locations.



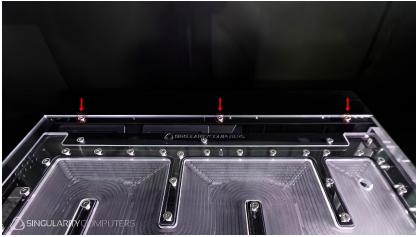








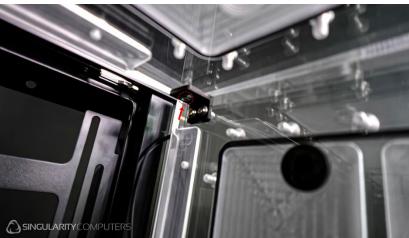
The Front Distribution Plate can then be attached to the case using x5 M4 12mm Countersunk Fasteners and M4 Nuts.



Then sit the Top Distribution plate in position. It is mounted with 3x M4 12mm Countersunk Fasteners and Nuts along the back.



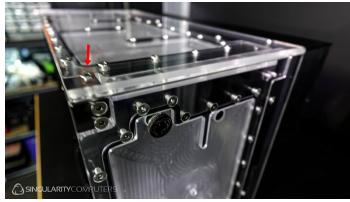
Also, x2 M4 10mm Fasteners need to be installed from underneath to clamp onto the rear panel of the case.



Also, an M4 8mm Fastener needs to be installed from underneath to attach it to the Front Distribution Plate.







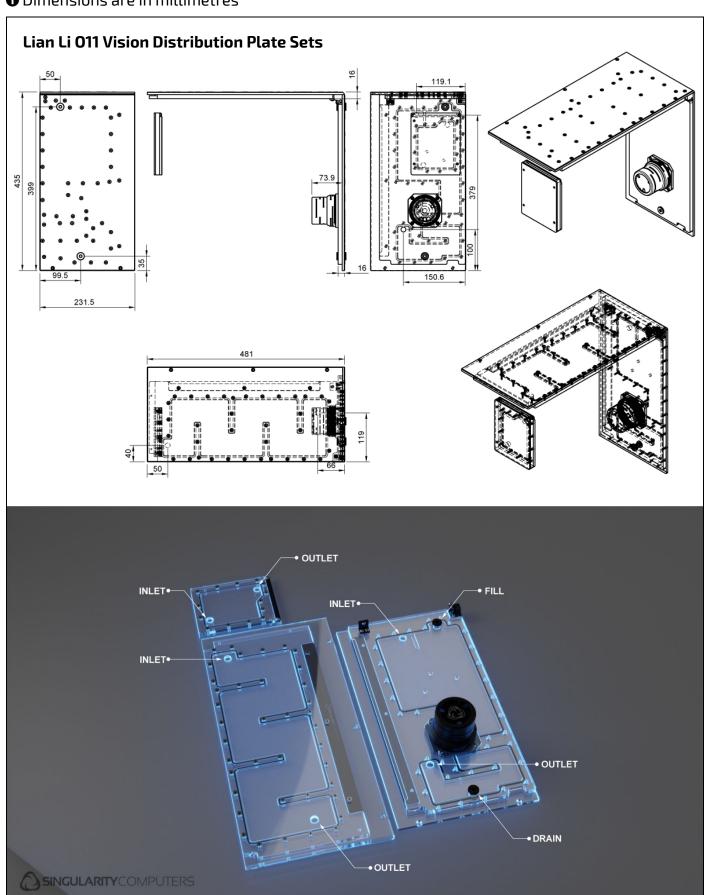
Then finally it can also be attached to the Front Distribution Plate in the front corner with an M4 12mm Countersunk Fastener and Nut

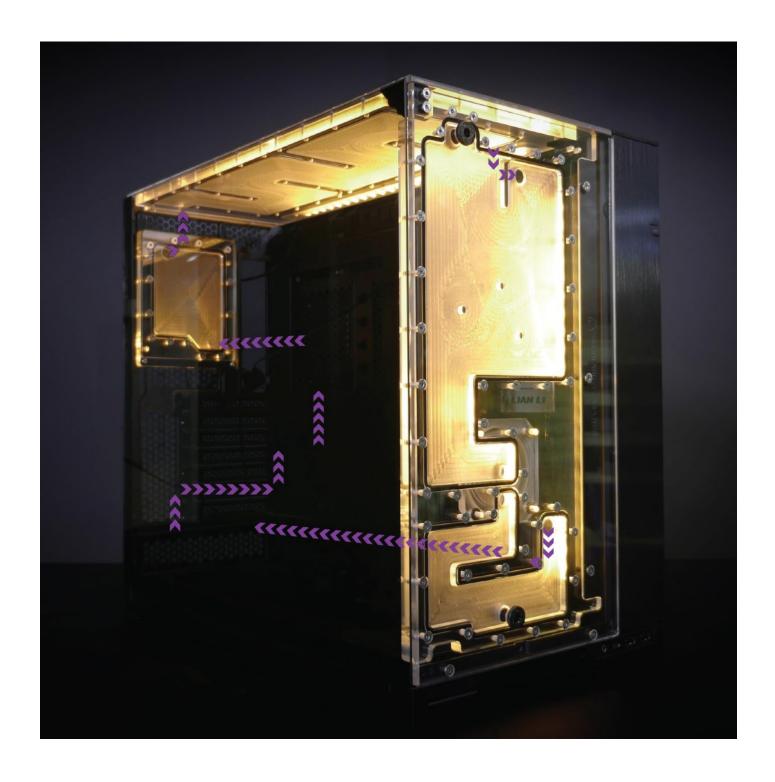




# **Dimensions, Port Layout & Flow Diagram**

• Dimensions are in millimetres





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