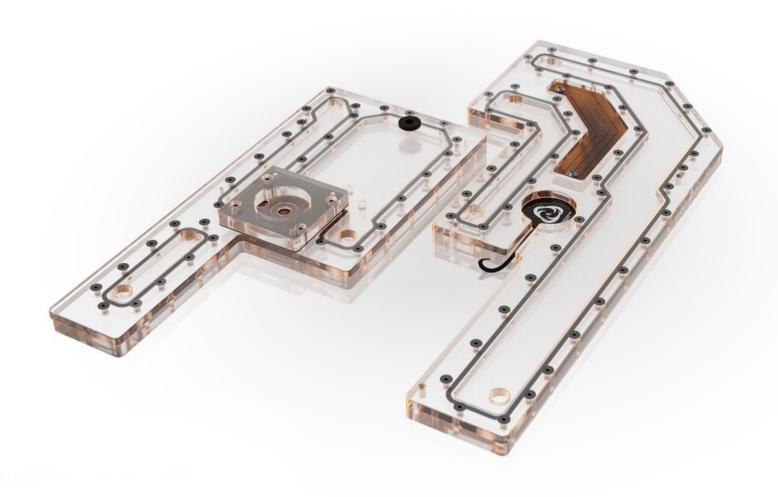


DDC TO D5 CONVERSION KIT





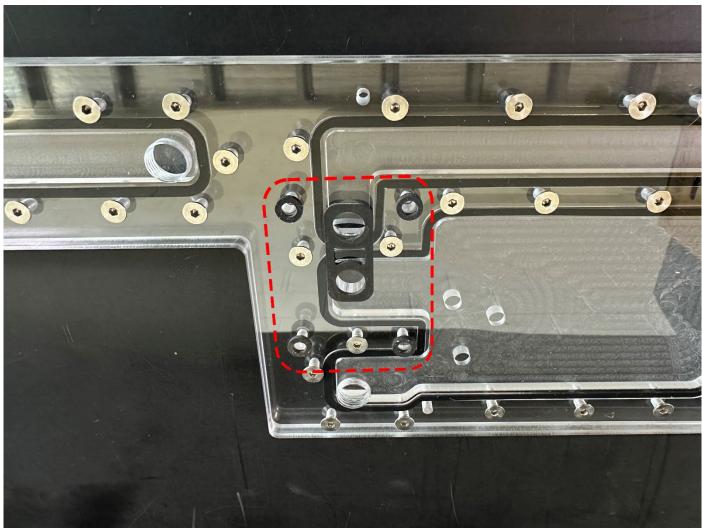
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Included Items & Compatibility

	DDC to D5 Conversion Kit
Included Items	 D5 Adaptor Plate. D5 Pump Top. D5 Retention Ring (D5 ARGB Pump Cover optional. D5 Adaptor Plate Gasket Set. D5 Pump Top Gasket Set. D5 O-Ring.
Compatibility	 Hyte Y70 Distribution Plate Set. Stream-S ITX Water-cooling Case.

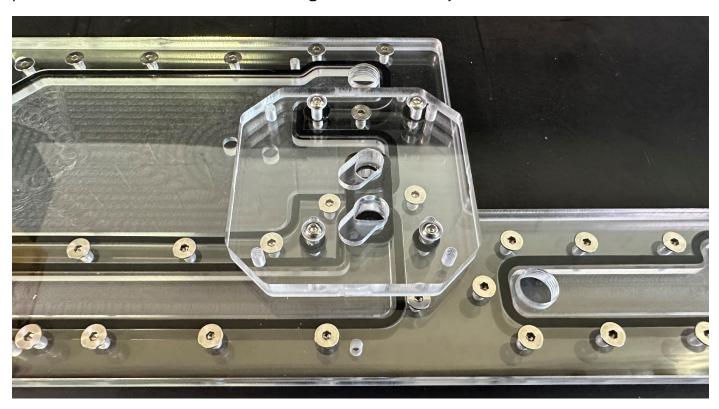
Installation

First remove the DDC pump top by undoing the four corner fasteners. Then place the D5 Adaptor Plate Gasket Set as seen in the diagram below.

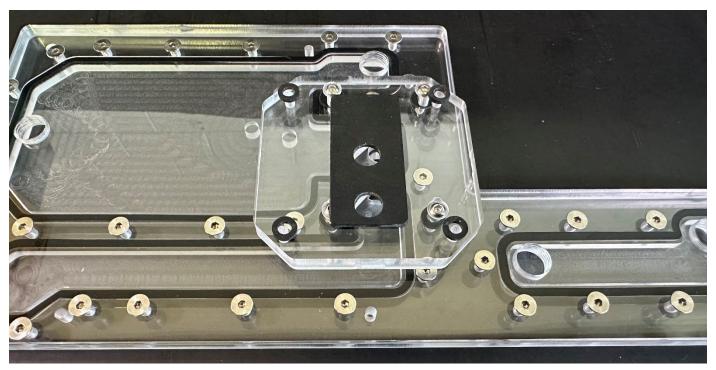


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Then install the D5 Adaptor Plate using the included M4 22mm Fasteners. Fastener tension should be 0.4NM maximum. If you do not have a torque driver to measure tension, it should be roughly half of what you would use on metal parts. It is better to be on the looser side and pressure test and if there is a leak then tighten incrementally.



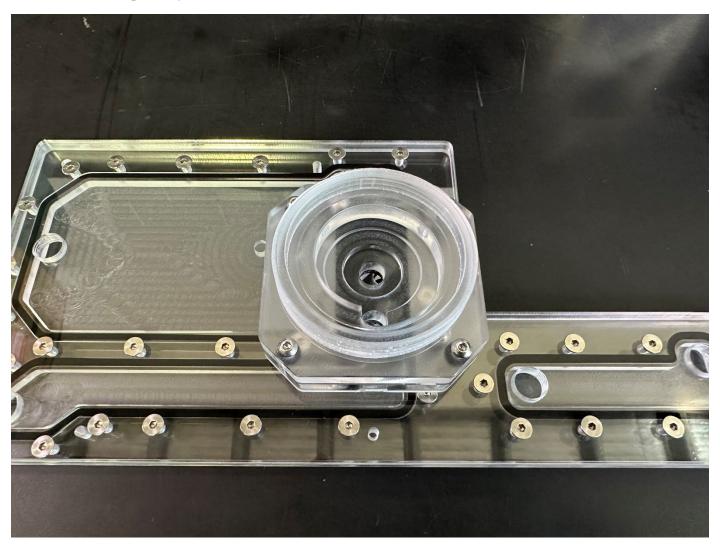
Then install the D5 Pump Top Gasket Set as seen in the diagram below. The larger gasket needs to be offset to the left of the oval shaped holes so that the D5 Pump Top can be aligned with the gasket holes.



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Finally install the D5 Pump Top using the included M4 16mm Fasteners. Make sure that it is aligned with the holes in the gasket.

After this the D5 pump can be installed using the D5 Retention Ring or D5 Pump Cover (optional). Place the O-Ring in the D5 Pump Top O-Ring Groove and then place the pump on top and tighten the retention ring firmly.



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