

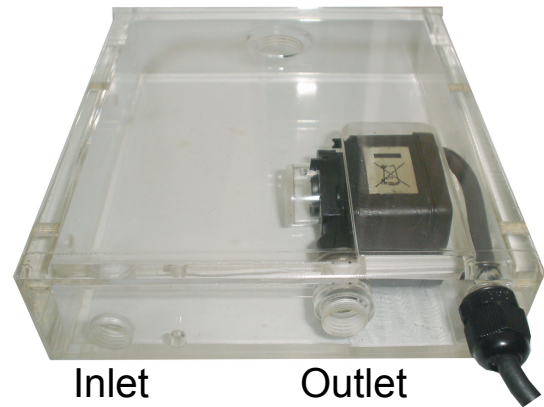
### Technical Details

- Dimensions: 149 x 159 x 41.5mm
- Capacity: 550ml
- Ports: G1/4"
- Mounts: 2x 5mm LED
- Performance: 200lph, 1.2m Head
- Power: 3pin, 12V

### Box Contents

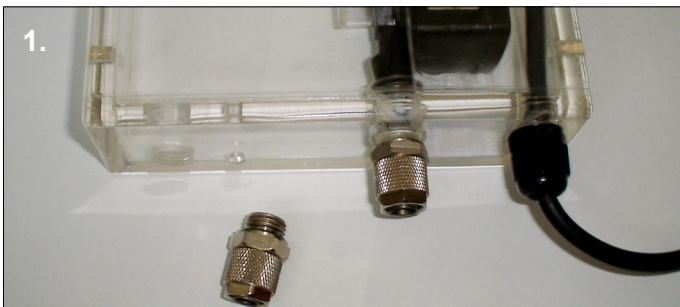
- 1x Acrylic Bay Reservoir/Pump
- 1x 5mm Blue LED
- 4x Screws

*G1/4" fittings sold separately*



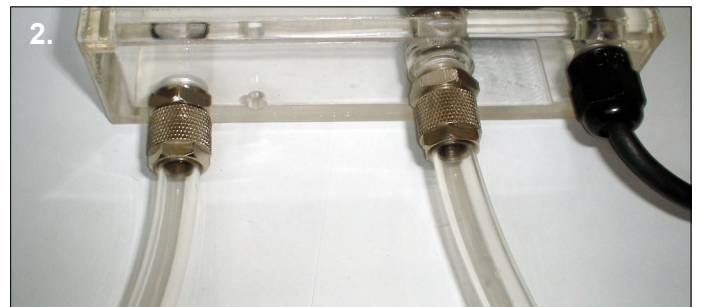
Inlet

Outlet



1.

1. Screw the G1/4" fittings to the inlet and outlet making sure the o-rings are compressed. 10/8mm fittings are used in the photo but you can use any type of G1/4" fitting.



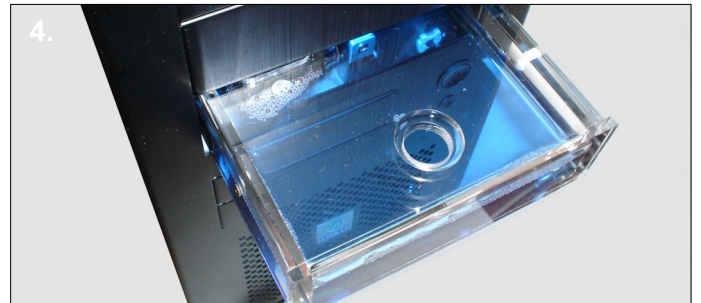
2.

2. The reservoir/pump should be connected to the water-blocks and radiator in a loop. If you are using a second reservoir the outlet should connect to the bay reservoir pumps inlet.



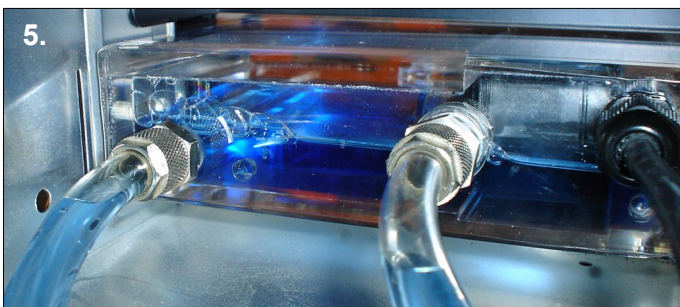
3.

3. When you are happy that all the components in the loop are securely connected, remove the filler cap by using a small coin and turning anti-clockwise.



4.

4. Start to fill the reservoir, it may help to use a funnel to avoid spillage. Keep filling the reservoir until the liquid stops draining into the tubing.



5.

5. To turn on the pump connect the 3 pin power connector to a spare PSU, as the reservoir drains top up the water level. It is important that the pump does not run dry as this may cause damage. When all the air has been removed replace the filler cap and turn it clockwise to seal the reservoir.



6.

6. Push in the reservoir flush with the front of the PC case and use the 4 provided screws to fix it securely in place.

**Warning: Do not clean with alcohol**