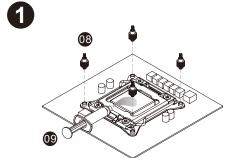
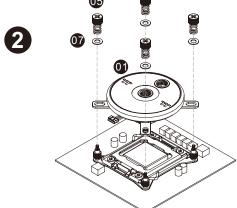
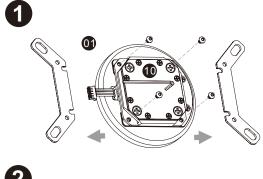
* thermaltake PACIFIC CL360 MAX LIQUID COOLING KIT **CPU Water Block Installation Guide** Intel LGA 775, LGA 115x, LGA 1366 1.FM2/FM1/AM3/AM2 3.LGA1366 4.LGA1150/1151/1155/1156 5.LGA775

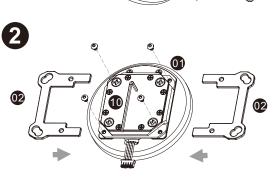
Intel LGA2066,2011-3,2011

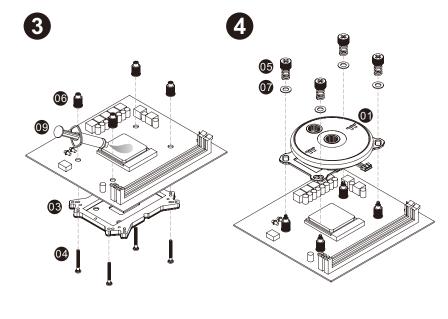




AMD









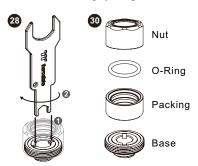
Installation Guide

CAUTIONS: 1. Make sure there is enough space when you start to set up the LCS product

2. Please use the wrench to install/ uninstall the base parts during all the installation

Fitting

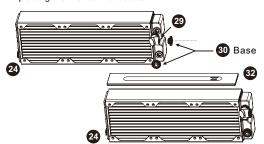
Dismantle the fitting by using the wrench



Radiator

To ensure a clean loop, flush and rinse your radiators and water blocks with distilled water before using

Make sure the fittings are screwed securely when placing them onto the radiator.



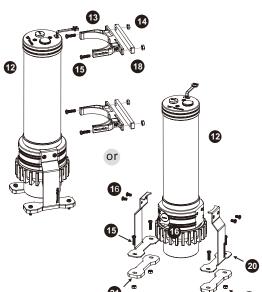
Water Block

Attach the fittings to the inlet and outlet of the water block.

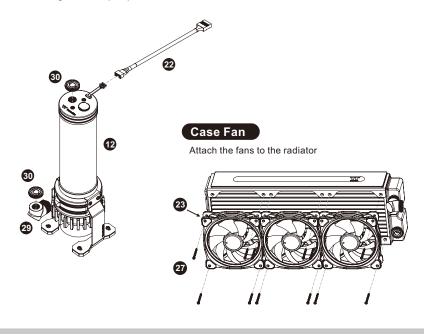


Pump / Reservoir

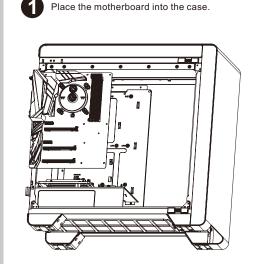
Choose the proper way to mount the pump and reservoir by referring to the manual (suggest vertical placement)



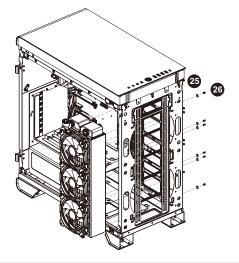
Attach fittings onto the pump and reservoir



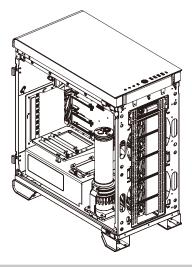
Installation Walkthrough (Example: A700 TG)



Position the radiator.



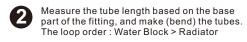
Attach the pump and reservoir into the chosen locations.

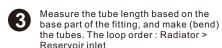


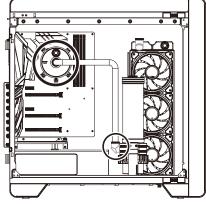
Cutting and Attaching the Tubing

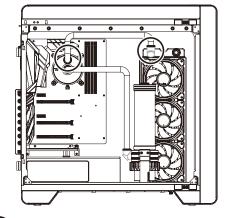
Measure the tube length based on the base part of the fitting, and make (bend) the tubes. The loop order: Pump Outlet > Water Block

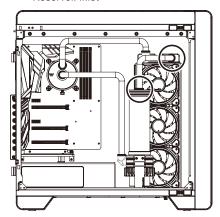


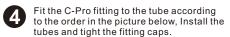


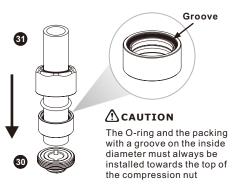


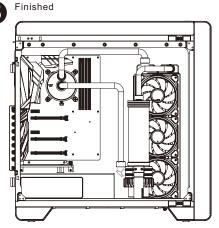








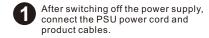


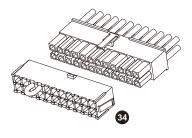


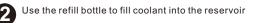
Filling the System

CAUTIONS:

- Before filling the system, please make sure that each fitting as well as unused ports are completely sealed.
- 2. If there is any case of leaking, immediately turn off the power and clean the leak
- If there is any related electronic parts stained on liquid coolant, make sure to completely clean and dry the components. And then make sure they all work well.







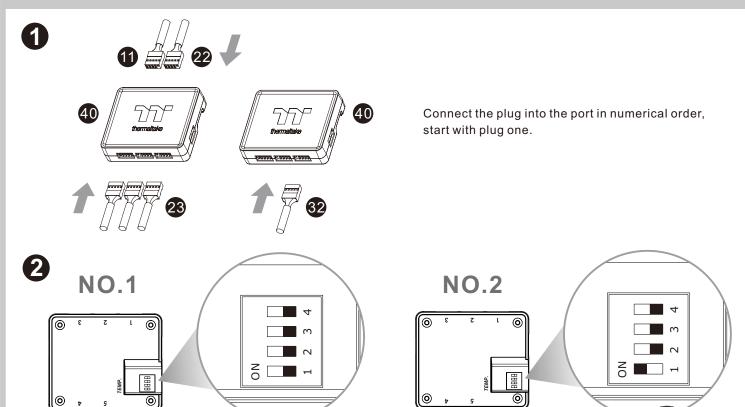


Place your PSU outside of the case and attach it to the pumps 4pin molex connector, turn on the power of PSU and make the rest of the system fills up.

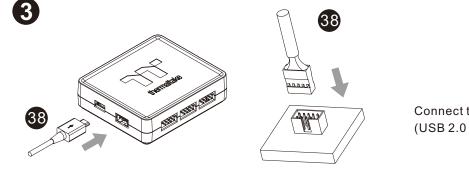
Thermaltake recommends the following steps to be taken after completing your water loop setup

- 1. It is strongly recommended to use market proven pre-mix coolant, such as Thermaltake Coolant 1000. It offers great performance while preventing the entire cooling system copper, brass, nickel, aluminum, and steel from corrosion.
- $2. \ Fill \ the \ reservoir \ with \ coolant \ and \ cycle \ the \ power \ on \ and \ off \ several \ times \ while \ the \ pump \ pushing \ the \ coolant \ into \ the \ loop.$
- 3. DO NOT let the pump run dry, when there is no liquid entering the pump turn off your power immediately
- 4. Fill the reservoir to the top as it will prevent air from going into the pump
- 5. If necessary tilt the system slightly from side to side to bleed the air out of the loop.
- 6. Place some paper towels under fittings and joining points to test for leaks.
- 7. Run the loop with the fill port open for about 24 hours to completely bleed the air out of the loop.

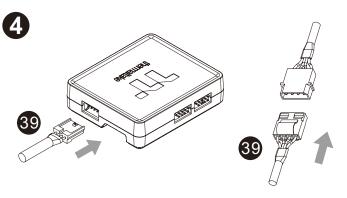
Installation Guide



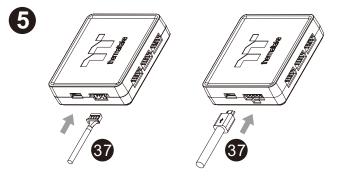
Set the DIP switch on the back side of the controller to assign the number of the controller.



Connect the controller cable onto the mainboard (USB 2.0 9 pin) and controller.



Connect the power cable to the 4pin Molex connecter and controller.



Connect the Bridge Cable to the Controller



