

ML360 SUB-ZERO

Thermoelectric Liquid Cooler



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Cooler Master's MasterLiquid ML360 SUB-ZERO is amongst the first Thermoelectric Cooling (TEC) AIO liquid coolers powered by Intel® Cryo Cooling Technology. Utilizing revolutionary TEC technology in the water block coupled with the redesigned 2nd Gen pump, no amount of heat can contest the achievable cooling power of sub-ambient temperatures.

With software co-developed with Intel®, the ML360 SUB-ZERO makes multi-core overclocking effortless for maximum performance even at extended durations. The 360mm radiator paired with the enhanced pump dissipates any heat rapidly without struggle.

- 2nd Generation Pump
- Thermoelectric Cooling
- Intel® Cryo Cooling Technology
- Software Enabled
- 360 mm Radiator

Make It Yours.

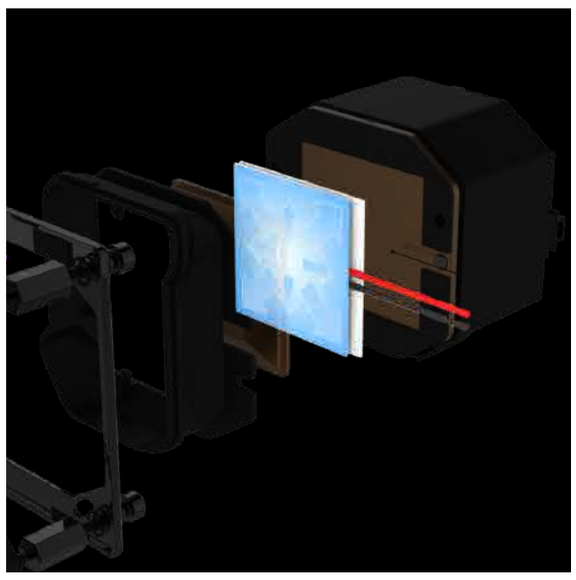
We're all about the things that make building a PC such a rewarding experience. The sense of achievement. The joy of making and creating something uniquely yours in form and function and, of course, the thrill of bringing your creation to life without melting your components.





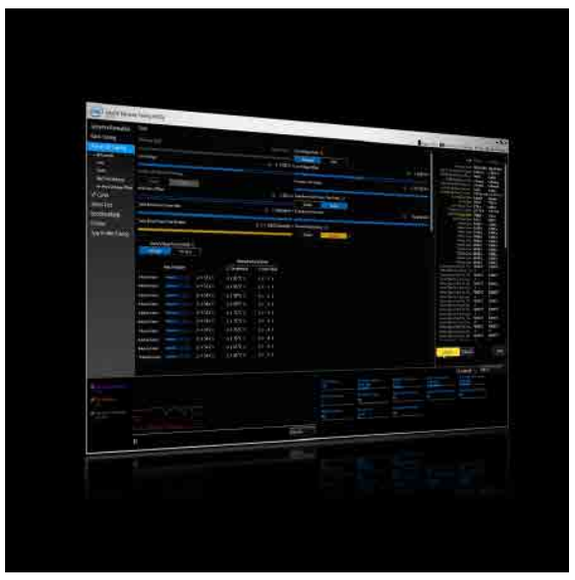
IMPROVED AND ENHANCED PUMP

Newly Designed Pump traditionally used in DIY cooling systems with high performance motor that has an enhanced repeller to dissipated heat from the TEC in a more efficiently



TEC unit wiht large copper plate

52x52mm TEC unit is built-in to the water block to cool you CPU



SETTING UP OVERCLOCKING ON YOUR CPU

4 heat pipes with Direct Contact Technology creates a sleek contact surface area for maximize heat dissipation