



MASTERLIQUID ML360 SUB-ZERO EVO



Intel® Cryo Cooling Technology

Powered by Intel® Cryo Cooling Technology with integrated software to allow customizable overclocking catered to your specific needs.



Thermoelectric Technology (TEC)

The redesigned TEC unit within the water block accelerates cooling to deliver maximum overclocking of your Intel® processor.

Slim & Sleek Radiator

Low profile radiator with superior fin density coupled with performance fans dissipates heat rapidly.

Cooler Master has redesigned the innovative Thermoelectric Cooling (TEC) solution with the launch of the new MasterLiquid ML360 SUB-ZERO EVO. In collaboration with Intel® Cooler Master has developed an AIO to attain sub-ambient cooling in combination with Intel® Cryo Cooling Technology, creating the ultimate AIO Liquid Cooler that delivers the best cooling performance for Intel's performance CPUs.

The ML360 SUB-ZERO EVO has been upgraded with a new compact DIY pump, minimizing pump sound while maintaining exceptional performance without all the bulk. The low profile radiator has increased fan density to dissipate heat more efficiently, all in a sleek form factor. Featuring the acclaimed Mobius Series fans utilizing the enhanced Ring Blade Design, fan performance and acoustics have been optimized to give you the best cooling and airflow. With Intel® Cryo Cooling Technology, the integrated software gives you total customization for overclocking.



New DIY Pump

Compact DIY pump upgraded with silent IC delivers better noise performance with small footprint



New Mobius Fans

Acclaimed Mobius Series fans optimized for both performance and acoustics to cater to all demands from case, liquid or air cooling for gaming & overclocking.



New Compact DIY pump - Upgraded with silent IC for better noise performance with small footprint

Redesigned TEC unit - Improved CPU performance optimized for Alder Lake CPUs

Ambient Sealing Fence - Ambient temperature control with updated LGA1700 fence minimizes condensation

Addressable Gen 2 RGB - Compatible with new lighting features to monitor the status of your liquid cooler

New Mobius 120 ARGB fans - Designed for high speed performance with minimal noise levels

SPECIFICATIONS

Product Name MasterLiquid 360 Sub-Zero EVO

Product Number MLZ-D36M-A24PZ-17

Exterior Color Black

RAM Clearance N/A

Warranty 5 years

CPU Socket	Intel	Intel® LGA 1700
Radiator	Material	Aluminum
	Dimensions (L x W x H)	394 x 119.6 x 27.2mm(15.5 x 4.7 x 1.1 inch)
Pump	Dimensions (L x W x H)	57.3 x 57.3 x 92.2mm(2.3 x 2.3 x 3.6 inch)
	MTTF	>198,000 hours
	Noise Level	35dB(A)
	Connector	4-Pin
	Rated Voltage	12 VDC
	Rated Current	1 A
	Power Consumption	13.8 W (Max)

Fan	Dimensions (L x W x H)	120 x 120 x 25 mm(4.7 x 4.7 x 1 inch)
	Quantity	3 Pcs
	LED Type	Addressable Gen 2 RGB
	Speed (RPM)	0~2400 ±10%
	Airflow (Max)	127.6 m³/h (75.2 CFM)
	Noise Level (Max)	30 dB(A)
	Pressure (Max)	3.63 (mmH2O)
	Bearing	Loop dynamic bearing
	Life Expectancy	>200,000 hours
	Power Connector	4-Pin PWM
	Rated Voltage	12 VDC
	Rated Current	0.18 A
	Safety Current	0.35 A
	Power Consumption	2.16 W

PACKING INFORMATION

EAN code	4719512135259
UPC code	884102107573
Net weight (kg)	2.59
Gross weight (kg)	3.93
Package dimension (L x W X H)	44.2 x 34.4 x 16.1
Carton dimension (L x W x H)	49.5 x 46 x 37
Units/CTN	3

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	1440	20	N/A
40'	1728	20	N/A
40 HQ	1872	24	N/A