



Introducing the PL360 SPR Edition, our new cooling workhorse designed to power through the toughest tasks you will tackle in your day to day, in tandem with Intel's latest Xeon Platinum Processor. The PL360 SPR Edition has been designed specifically for the Xeon and is Intel-certified to be exclusively compatible with its LGA 4677 sockets. A large copper base ensures full coverage and rapid heat transfer, while a double impeller provides powerful water flow for quick heat dissipation. An industrial-grade structural design ensures that the chamber is fully sealed and stable. The radiator, designed in-house, features superior fin density for maximum heat exchange, and three Mobius 120 fans provide unparalleled silent thermal performance.

PL360 SPR Edition



Sapphire Rapids LGA 4677 compatible

Specifically designed for the new Intel Xeon Platinum Processors. Only compatible with LGA 4677 sockets.



Large, full-coverage copper base

An extra-large copper base ensures rapid heat transfer while a double impeller brings more powerful water flow for quick heat dissipation.



Industrial-grade structural design

Industrial-grade structural design provides a fully sealed chamber and totally stable operation, for whisper quiet operation that won't distract or derail your productivity.



Double impeller

A double impeller strengthens water flow, again reinforcing heat performance.



Mobius 120 fans

Our critically acclaimed Mobius 120 fans provide the final step in an all-encompassing cooling package. Sapphire Rapid LGA 4677 – Specifically designed for New Intel Xeon Platinum processors. Only compatible with LGA 4677 sockets.

Fully covered large copper base - Ensures rapid heat transfer.

Industrial-grade structure design - Industrial grade structure design that ensures the chamber fully sealed and stable operation

Double impeller - A double impeller provides powerful water flow for quick heat dissipation

Mobius 120 Fans – Comes with 3 of the critically-acclaimed Mobius 120 fans for unparalleled noise and thermal performance.

SPECIFICATIONS

Product Name PL360 SPR Edition

Product Number MLO-D36M-A24PK-R1

Exterior Color Black

RAM Clearance N/A

Warranty 5 years

CPU Socket	Intel	Intel® LGA 4677	
Waterblock Dimensions		118 x 78 x 24.7 mm(4.6 x 3.1 x 1.1 inch)	
Radiator	Material	Aluminum	
	Dimensions (L x W x H)	394 x 119.2 x 27.2mm(15.5 x 4.7 x 1.1inch)	
Pump	MTTF	> 198,000 hours	
	Noise Level (Max)	25dB(A)	
	Connector	4-Pin	
	Rated Voltage	12 VDC	
	Power Consumption	7 W	

	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	Non LED
	Speed (RPM)	0~2050 ±10%
	Airflow (Max)	107.1m³/h(63.1 CFM)
	Noise Level (Max)	22.6dB(A)
an	Pressure (Max)	2.69 mmH ₂ O
	Bearing	Loop dynamic bearing
	MTTF	>200,000 hours
	Power Connector	4-Pin PWM
	Rated Voltage	12 VDC
	Rated Current	0.12 A
	Safety Current	0.35 A

PACKING INFORMATION

EAN code	4719512139530	
UPC code	884102111853	
Net weight	2.6 kg	
Gross weight	4.1 kg	
Package dimension (L x W X H)	44 X 25.7 X 13.9 cm	
Carton dimension (L x W x H)	57.6 x 44.5 x 28.2 cm	
Units/CTN	4	

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20′	1120	28	N/A
40′	2240	28	N/A
40 HQ	2560	32	N/A

Fa