

Corsair NAUTILUS 240 RS, Air cooler, 2100 RPM, 74.37 cfm, Black

2 fans - 240mm - 2100 RPM - 74.37 CFM - 4.91mm-H2O - 34 dBA - Copper/Aluminum - 125 x 275 x 125mm

Group	Coolers
Manufacturer	Corsair
Manufacturer item no.	CW-9060088-WW
EAN/UPC	0840006687528



Description

NAUTILUS 240 RS Liquid CPU Cooler

The CORSAIR NAUTILUS RS Liquid CPU Cooler delivers efficient, low-noise cooling with straightforward connectivity – no controller required, just plugs directly into your motherboard.

COOL, QUIET, POWERFUL SIMPLE, FOCUSED PERFORMANCE

Renowned CORSAIR engineering delivers high-performance, low-noise cooling, enabling your CPU to reach its full potential.

MADE TO FIT MAXIMUM CONTACT

The slightly convex design ensures optimal contact with your CPU’s integrated heat spreader, with thermal paste applied in an optimized pattern to speed up installation.

FOCUSED AIRFLOW HIGH AIRFLOWAND STATICPRESSURE

RS120 Fans deliver powerful airflow with high static pressure to push air through the radiator. CORSAIR AirGuide technology and Magnetic Dome bearings ensure excellent cooling performance while keeping noise to a minimum.

STAY CONNECTED DAISY-CHAINEDCONNECTIONS

Simplify your system wiring by daisy-chaining your RS fans and connecting them to a single 4-pin PWM fan header on your motherboard.

SHH... SILENT POWER QUIET AND EFFICIENT

The efficient, low-noise pump circulates coolant with a high flow rate at a whisper-quiet 20 dBA. PWM control lets you set your fan speed up to 2,100 RPM, with support for Zero RPM mode for quiet operation.

Main features

	General
Type	Air cooler
Rotational speed (max)	2100 RPM
Maximum airflow	74.37 cfm
Maximum air pressure	4.91 mmH2O
Width	125 mm

Depth	275 mm
Height	125 mm
Product colour	Black

Extended details

	Performance
Suitable location	Motherboard
Type	Air cooler
Supported processor sockets	LGA 1700, Socket AM4, Socket AM5
Compatible processor series	Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i9, Intel® Pentium®
Rotational speed (max)	2100 RPM
Maximum airflow	74.37 cfm
Maximum air pressure	4.91 mmH2O
	Design
Product colour	Black
Radiator material	Aluminum
Base plate material	Copper
Number of fans	2 fan(s)
	Weight & dimensions
Width	125 mm
Radiator width	24 cm
Depth	275 mm
Height	125 mm
Weight	1.78 kg