Antec



skeleton 360 ARGB WHITE

All-in-One Liquid Cooler



SKELETON-FRAME PUMP HEAD DESIGN

The skeleton-frame pump head provides unobstructed coolant flow, ensuring efficient heat dissipation. Its sleek, minimalist design not only looks great but also delivers top-notch performance, making it the perfect choice for any build.



8-POLE QUIET MOTOR

2800 RPM ± 28 dB(A)

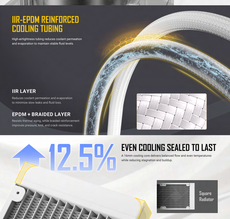
Precision ridges guide airflows for quiet operation and sweeping cycles.



HIGHLY EFFICIENT COOLING PUMP

MASSIVE COPPER BASE PLATE

Precision-ground, ultimate contact of 4 cores



Up to 40000 hr

PRECISION CERAMIC SHAFT

The ceramic bearings ensure long stability, with stainless steel, lasting continuous operation.



AIR-EPDM REINFORCED COOLING TUBING

High-temperature curing reduces internal contraction and evaporation to maintain stable fluid levels.

EPDM + BRAIDED LAYER

Outer reinforcement layer for enhanced compression resistance, pressure relief, and overall durability.



EVEN COOLING SEALED TO LAST

12.5%

A 12.5mm cooling core delivers balanced flow and even temperatures while reducing stagnation and turbulence.

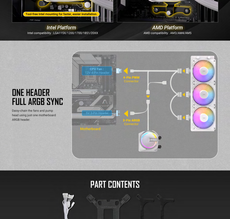


Square Radiator

Round Radiator

SUPERIOR FIN DENSITY

Denser 32 Fins Around Rad Ports



100% LEAK-TESTED

The sealed cooling loop is pressure-tested with air and submerged for underwater checks to detect potential leaks early.

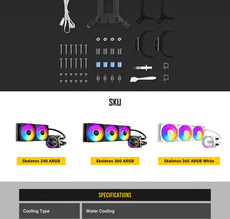
100% THERMAL PERFORMANCE TESTED

Rigorously tested to ensure optimal performance and cooling capacity.

PWM ARGB FAN

Comes with powerful 120mm ARGB PWM radiator fans, providing premium functionality and strong cooling performance.

Airflow: 73.29 CFM | Noise Level: 32 dB(A) | Air Pressure: 3.28 mmH2O

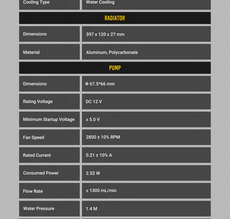


HIGH-PERFORMANCE FANS EXTREME COOLING

Airflow: 73.29 CFM

Noise Level: 32 dB(A)

Air Pressure: 3.28 mmH2O



CPU SOCKET COMPATIBILITY



Intel Platforms

AMD Platforms

ONE HEADER FULL ARGB SYNC

Easy-install fan hubs and pump head using just one motherboard ARGB header.



PART CONTENTS



SKU

Skeleton 240 ARGB | Skeleton 360 ARGB | Skeleton 360 ARGB White

SPECIFICATIONS	
Cooling Type	Water Cooling
RADIATOR	
Dimensions	397 x 120 x 27 mm
Material	Aluminum, Polycarbonate
PUMP	
Dimensions	Φ 67.5*66 mm
Rating Voltage	DC 12 V
Minimum Startup Voltage	≥ 5.0 V
Fan Speed	2800 ± 10% RPM
Rated Current	0.21 ± 10% A
Consumed Power	2.52 W
Flow Rate	≥ 1300 mL/min
Water Pressure	1.4 M
Operation Temperature	-10°C ~ + 60°C
Noise Level	≤ 28 dB(A)
Lifespan	40,000 Hours
Connector	PUMP: 4-Pin / LED: 3-Pin
FAN	
Fan Type	PWM ARGB LED Fan
Fan Dimensions	120 x 120 x 25 mm
Bearing Type	Hydraulic Bearing
LED Type	Addressable RGB
Fan Speed	800 ± 200~2000 ± 10% RPM
Airflow	73.29 CFM
Air Pressure	3.28 mmH2O
Fan Noise Level	≤ 32 dB(A)
Lifespan	50,000 hours at 40°C room, ambient 15-65% RH
Connector	PHZ-2 7pin (PWM + ARGB)
Rated Voltage	FAN: DC 12 V | LED: DC 5 V
Operation Voltage	FAN : DC 10.8 ~ 13.2 V | LED : DC 4 ~ 5.5 V
Rated Current	FAN : 0.22 ~ 0.27 A | LED : 0.25 A
MISCELLANEOUS	
Socket Compatibility CPU	Intel : LGA1156/1200/1700/1851/2011-3/2066 AMD : AM3/AM4/AM5
Warranty	5 Years
UPC#	0-761345-40067-1
Net Weight	1.42 Kg
Gross Weight	2.01 Kg

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