# LUNA White ARGB

All-in-One Liquid Cooler

## INFINITY MIRROR PUMP HEAD DESIGN

The infinity mirror pump head design delivers outstanding cooling performance while creating layered, multi-angle lighting effects that add a chic touch to your build.

## HIGH-PERFORMANCE FANS EXTREME COOLING

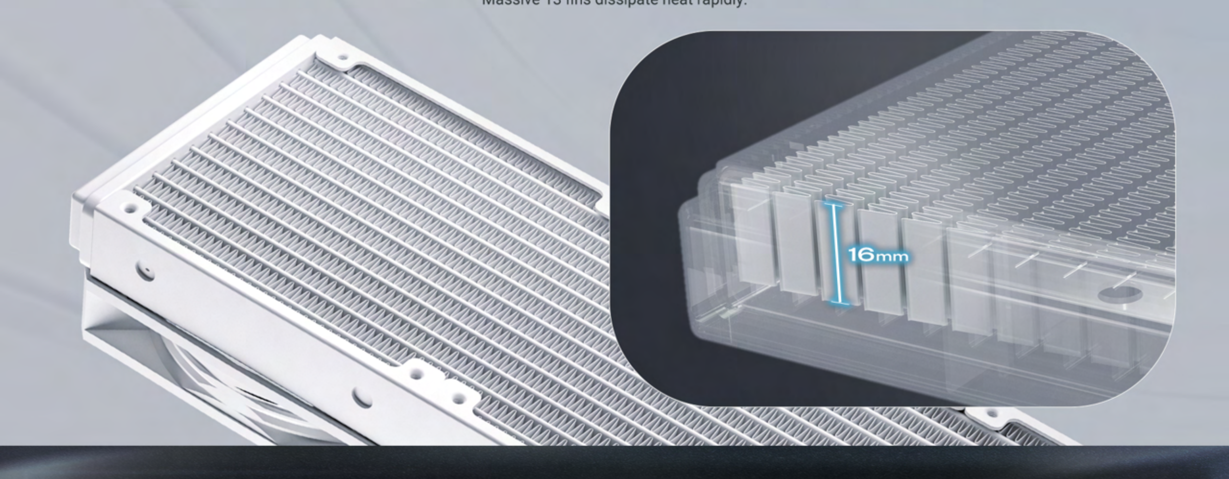
800±200~1800±10% RPM
Fan Speed

67.62 CFM
Airflow

2.09 mmH$_2$O
Air Pressure

## EVEN COOLING. SEALED TO LAST.

A 16mm cooling core delivers balanced flow and even temperatures while reducing stagnation and buildup. Massive 13 fins dissipate heat rapidly.

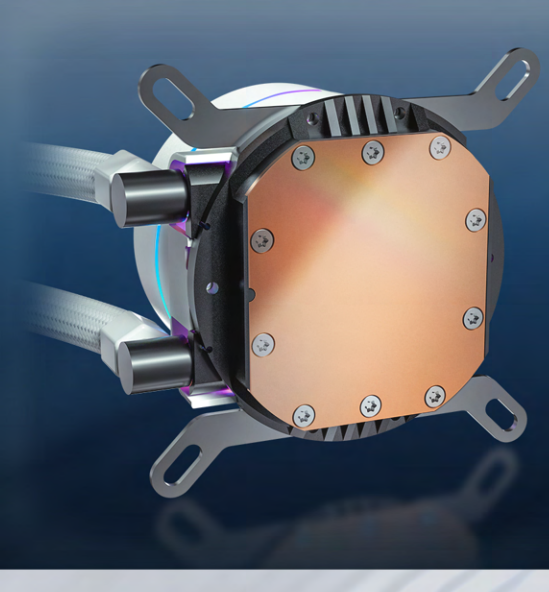


**100%**
**LEAK-TESTED**

The sealed cooling loop is pressurized with dry air and monitored for pressure loss to detect potential leaks early.

**100%**
**THERMAL PERFORMANCE TESTED**

Simulated CPU heat loads verify cooling performance.



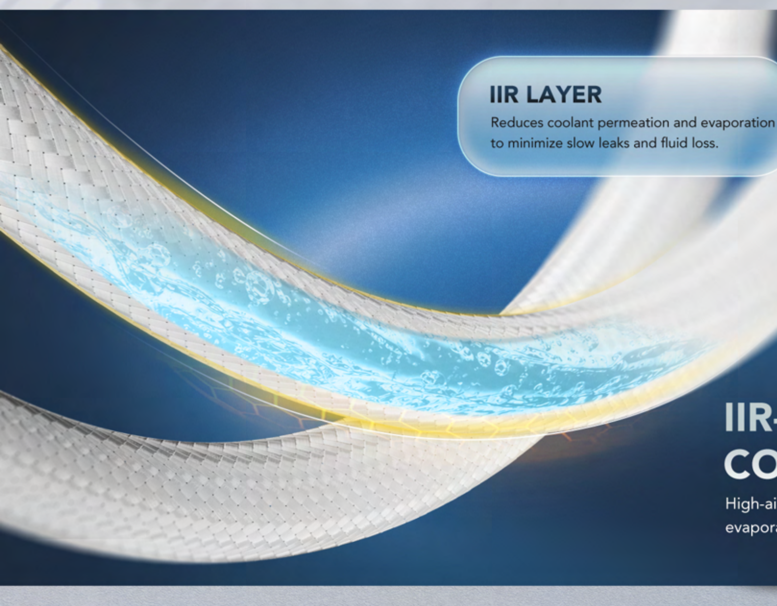
## HIGHLY EFFICIENT COOLING PUMP

## MASSIVE COPPER BASE PLATE

Provides highly efficient cooling at all loads.

## PWM ARGB FAN

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



**IIR LAYER**

Reduces coolant permeation and evaporation to minimize slow leaks and fluid loss.

**EPDM + BRAIDED LAYER**

Resists thermal aging, while braided reinforcement improves pressure, kink, and crack resistance.

## IIR-EPDM REINFORCED COOLING TUBING

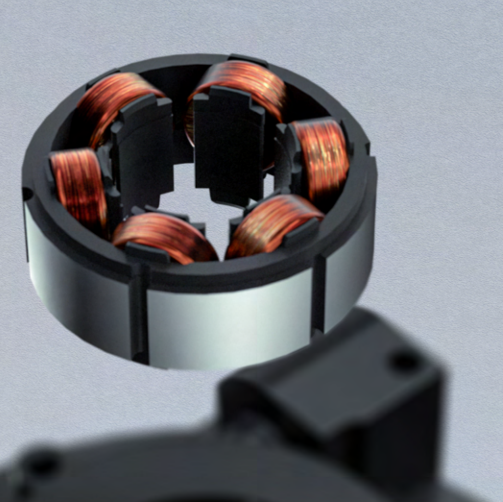
High-airtightness tubing reduces coolant permeation and evaporation to maintain stable fluid levels.

## 6-POLE LOW-NOISE MOTOR

Low-noise, vibration-resistant, and rated for 30,000+ hours.

**2600RPM**
Pump Speed

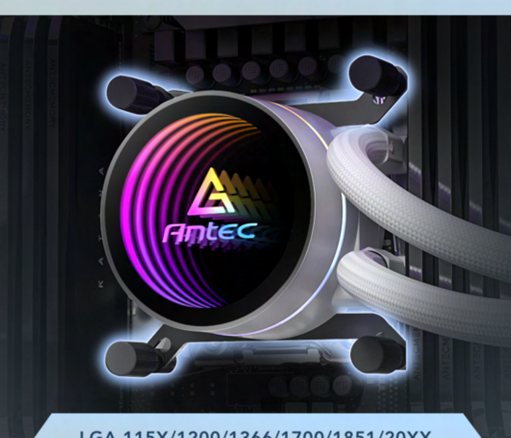
**30,000hr+**
Lifespan



## CPU SOCKET COMPATIBILITY

Screw-secured mounting for both Intel and AMD platforms.

**intel Platform**



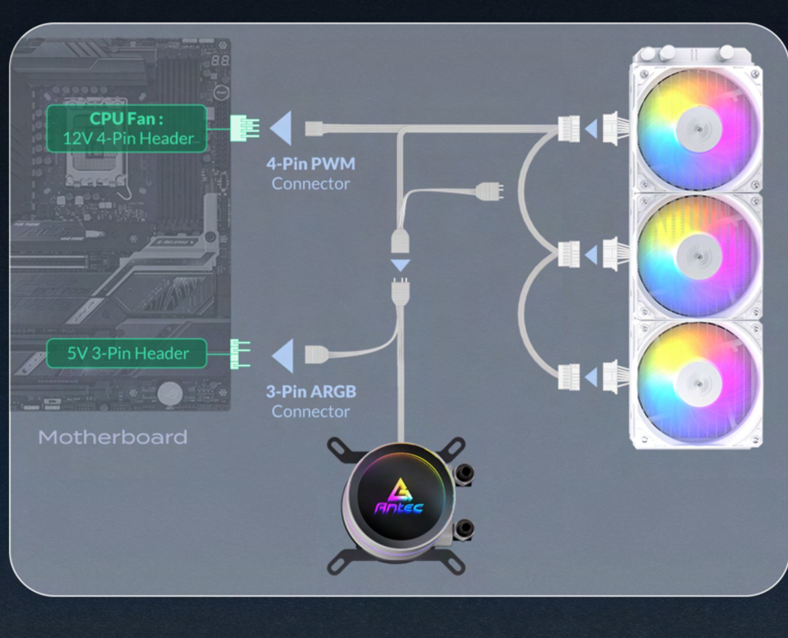
LGA 115X/1200/1366/1700/1851/20XX

**AMD Platform**

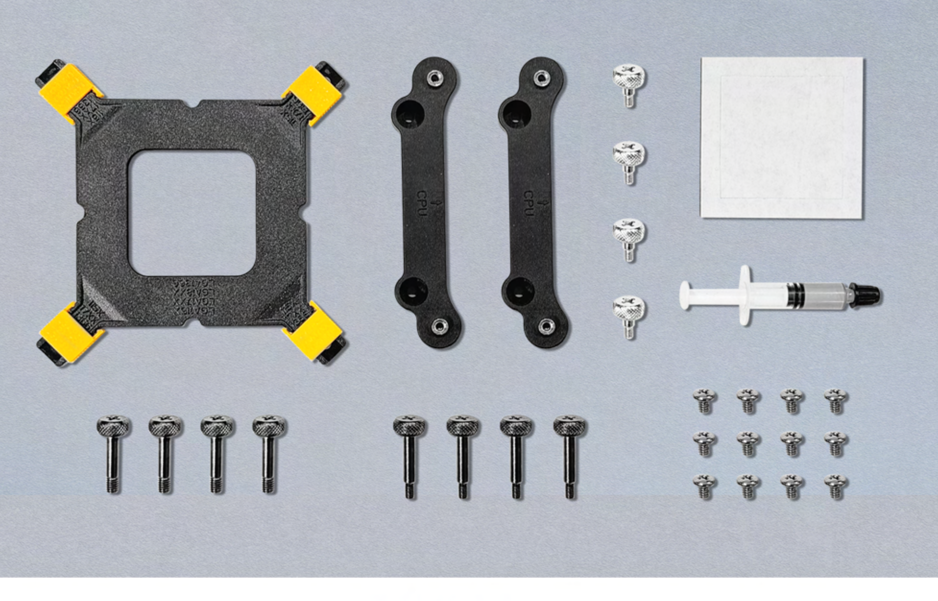
AM4/AM5

## ONE HEADER. FULL ARGB SYNC.

Daisy-chain the fans and pump head using just one motherboard ARGB header.



## PART CONTENTS



## MODEL

Luna 360 ARGB

Luna 360 ARGB White

### SPECIFICATIONS

| | |
|---|---|
| Cooling Type | Water Cooling |

### RADIATOR

| | |
|---|---|
| Dimensions | 397 x 120 x 27 mm |
| Material | Aluminum |

### PUMP

| | |
|---|---|
| Dimensions | ∅74.5 x 53.5 mm |
| Rating Voltage | DC 12 V |
| Minimum Startup Voltage | ≥ 6.5 V |
| Fan Speed | 2600 ± 10% RPM |
| Rated Current | 0.35 A |
| Consumed Power | 4.2 W |
| Flow Rate | ≤ 2000 mL/min |
| Water Pressure | 2 M |
| Operation Temperature | -10°C ~ + 60°C |
| Noise Level | ≤ 23 dB(A) |
| Lifespan | 40,000 Hours |
| Connector | PUMP : 3-Pin \| LED : 3-Pin |

### FAN

| | |
|---|---|
| Fan Type | PWM ARGB Fan |
| Fan Dimensions | 120 x 120 x 25 mm |
| Bearing Type | Hydraulic Bearing |
| LED Type | Addressable RGB |
| Fan Speed | 800 ± 200~1800 ± 10% RPM |
| Airflow | 67.62 CFM |
| Air Pressure | 2.09 mmH2O |
| Fan Noise Level | ≤33.05 dB(A) |
| Lifespan | 40,000 Hours |
| Connector | PH2.0 7pin (PWM + ARGB) |
| Rated Voltage | FAN : DC 12 V \| LED : DC 5 V |
| Operation Voltage | FAN : DC 7 ~ 13.2 V \| LED : DC 4.5 ~ 5.5 V |
| Rated Current | FAN : 0.35 A \| LED : 0.18 A |

### MISCELLANEOUS

| | |
|---|---|
| Socket Compatibility CPU | Intel : LGA 115X/1200/1366/1700/1851/20XX<br>AMD : AM4/AM5 |
| Warranty | 3 Years |
| UPC# | 0-761345-40076-3 |
| Net Weight | 1.3 Kg |
| Gross Weight | 2 Kg |