

ASUS ROG Strix LC II 360 ARGB White Edition Processor All-in-one liquid cooler 12 cm

Gamintojas: **ASUS** · Modelis: **90RC00F2-M0UAY4** · EAN: **4711387144060** · Prekės kodas: **401131**



313,90 €

Kaina su PVM

Be PVM: **259,42 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Seventh Gen Asetek pump delivers exceptional cooling and minimal noise with an operating range starting at 840 rpm
- ✓ Three ROG-designed radiator fans provide optimized airflow and static pressure
- ✓ ARGB lighting on the NCVM-coated pump cover and the radiator fans conveys a sleek, modern design
- ✓ Aesthetic perfectly complements ROG motherboards from center stage
- ✓ Reinforced, sleeved tubing offers increased durability



Aprašymas

ROG Strix LC II 360 ARGB AIO delivers high-performance CPU liquid cooling with sleek, modern aesthetics. Featuring a closed-loop design and ARGB radiator fans, the cooler unleashes the full potential of an Intel® or AMD CPU while further accentuating your build with brilliant multi-color lighting effects. With the cooling you expect from ROG, Strix LC II 360 ARGB is ready to become an essential part of your rig and light it up with your own unique style.

NEXT-LEVEL CUSTOMIZATION

Emanate Your Style

Intricate new designs on ROG Strix LC II 360 ARGB showcase the iconic ROG aesthetic, and every detail shines with the spirit of Strix. Aura Sync

support on the pump cover’s new illuminated ROG logo and ARGB radiator fans allows you to coordinate lighting effects with ROG build components — and show off your personal style. Also, engraved ROG lettering on the radiator’s side complements the iridescent lettering on the hubs of each fan.

Optimized Fan Design

The ROG radiator fans are specifically tuned to deliver optimum performance on ROG Strix LC II series radiators. The fans generate 81 CFM / 5.0 mmH2O for exceptional cooling efficiency.

Enhanced Pump Design

ROG Strix LC II series is equipped with the latest cooling-plate design. Machined from pure copper, the plate features an array of fine micro-channels that reduce thermal resistance and increase surface area, resulting in lower CPU temperatures.

PWM-Controlled Pump and Fans

PWM control enables both the pump and radiator fans to spin at slower speeds when the CPU is idling or under light load, helping to keep noise levels to a minimum.

COMPREHENSIVE COMPATIBILITY

ROG Strix LC II series is compatible with a wide range of Intel® and AMD motherboard platforms, giving you the flexibility to pair it with your choice of processor. With 380mm of tubing at your disposal, radiator installation is equally as flexible in a variety of chassis.

Techninė specifikacija

Specifications	
Sandėlio grupė	Komponenten & Zubehör > Kühler/Lüfter [+4069][-1266]
Performance	
Suitable location	Processor
Type	All-in-one liquid cooler
Fan diameter	12 cm
Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Socket AM4, Socket TR4
Maximum airflow	80.95 cfm
Airflow	137.5 m³/h
Pulse-width modulation (PWM) support	Yes
Fan speed (min)	800 RPM
Fan speed (max)	2500 RPM
Fan static pressure	5 mmH2O
Design	
Product colour	White
Material	Aluminium, Cooper
Radiator material	Aluminum
Base plate material	Copper

Number of fans	3 fan(s)
Illumination LED	Yes
Illumination colour	Multi
Fan connector	4-pin
Water block material	Copper
Fan controller	Yes
Weight & dimensions	
Radiator width	12.1 cm
Radiator depth	39.4 cm
Radiator height	2.7 cm
Tube length	38 cm
Waterblock width	8 cm
Waterblock depth	8 cm
Waterblock height	4.5 cm
Weight	1.04 kg
Fan dimensions (W x D x H)	120 x 120 x 25 mm
Fan thickness	2.5 cm
Package width	464 mm
Package depth	232 mm
Package height	138 mm
Package weight	2.71 kg
Packaging content	
Package type	Box
Screws included	Yes
Installation instruction	Yes
CPU socket spacer(s)	Yes
CPU bracket(s)	Yes
Other features	
Tube material	Rubber
Noise level	37.6 dB