

Thermaltake UX200 SE



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Thermaltake	

UX200 SE ARGB Lighting CPU Cooler White comes with high air flow blades and U-shape copper heat pipes. Built-in ARGB LEDs delivers vibrant lighting effects that also supports motherboard sync. Compatible with universal Intel and AMD sockets.

Features 15 high lumen addressable LEDs with 16.8 million colors, UX200 SE White gives you a vivid RGB lighting experience. Enjoy reliable cooling performance and magnificent visual effects with UX200 SE White.

HIGH VOLUME AIRFLOW DESIGN

The fan blades are built to generate a large volume of air passing through the aluminum heatsink and U-shaped copper heat pipes at any angle for steady air flow.

RELIABLE HYDRAULIC BEARING

The hydraulic bearing self-lubricates with a high quality, friction-reducing substance that lowers operation noise and enhance thermal efficiency. The seal cap prevents leakage of the lubricant and extends the lifespan of the unit.

EASY TO INSTALL

The mounting kit offers hassle-free installation. UX200 SE White includes an all-in-one back-plate which is compatible with all the latest Intel and AMD CPU sockets.

Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, and ASRock Polychrome. It supports motherboards with a 5V addressable RGB header, allowing you to control the lights directly from the software mentioned above without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI, and ASRock official websites.

Zusammenfassung

UX200 SE ARGB Lighting CPU Cooler White comes with high air flow blades and U-shape copper heat pipes. Built-in ARGB LEDs delivers vibrant lighting effects that also supports motherboard sync. Compatible with universal Intel and AMD sockets.

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Thermaltake UX200 SE, Air cooler, 12 cm, 800 RPM, 1800 RPM, 25 dB, 62.72 cfm

Thermaltake UX200 SE. Type: Air cooler, Fan diameter: 12 cm, Rotational speed (min): 800 RPM, Rotational speed (max): 1800 RPM, Noise level (high speed): 25 dB, Maximum airflow: 62.72 cfm, Maximum air pressure: 1.47 mmH2O. Product colour: White

Merkmale

Weight & dimensions

Radiator width	6.1 cm
Radiator depth	12.2 cm
Radiator height	15.6 cm
Fan dimensions (W x D x H)	120 x 120 x 25 mm

Power

Power supply	4.32 W
Rated voltage	12 V
Starting voltage	6 V
Rated current	0.3 A
Thermal Design Power (TDP)	170 W

Design

Product colour	White
Radiator material	Aluminum
Base plate material	Copper
Number of fans	1 fan(s)
Number of fan blades	9
Number of heat pipes	4
Illumination LED	Yes
Fan connector	4-pin

Performance

Suitable location	Processor
Type	Air 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, Socket AM2, Socket AM2+, Socket AM3, Socket AM3+, Socket AM4, Socket FM1, Socket FM2
Rotational speed (min)	800 RPM
Rotational speed (max)	1800 RPM
Noise level (high speed)	25 dB
Maximum airflow	62.72 cfm
Maximum air pressure	1.47 mmH2O
Quantity per pack	1 pc(s)
Fan's mean time to failure (MTTF)	30000 h

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.