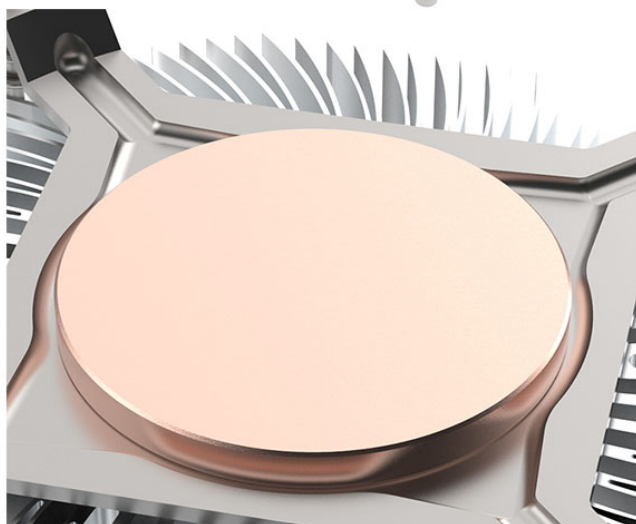
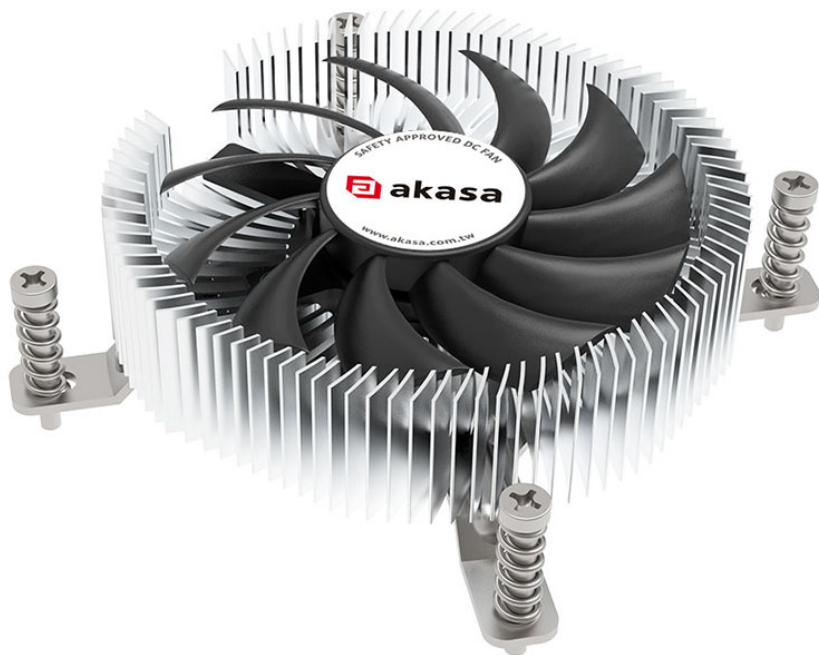


22.95 EUR

incl. 19% VAT, plus [shipping](#)

- High quality !
- Intel LGA1700, LGA1851 !
- 26,92 mm !
- AK-CC6610EP01 !



Super low-profile 26.92mm heatsink with embedded fan provides low-noise compact cooling solution for Intel® LGA1700 and LGA1851 processors up to 65W TDP in thin mini-ITX and SFF chassis.

- Ultra lo-profile CPU cooling at 26.92 mm height
- Embedded 75mm PWM fan with long life Enter bearing
- New and easy mounting design
- Multi-directional fins and larger core for maximum system cooling
- 43,6 mm Core Diameter
- Designed for low-powered processors up to 65W TDP

|                                           |                                          |
|-------------------------------------------|------------------------------------------|
| <b>Socket Type</b>                        | Intel® LGA 1700 / LGA 1851               |
| <b>Cooler Dimension</b>                   | 87.2 x 85.2 x 26.92 mm (W x D x H), 242g |
| <b>Heatsink Material</b>                  | Aluminium fins with copper core          |
| <b>Thermal Design Point (TDP) Support</b> | 65W                                      |
| <b>Installation</b>                       | Metal screws and retention plate         |
| <b>Fan Dimension</b>                      | 75 x 10mm                                |
| <b>Fan Speed</b>                          | 600-3000 RPM (PWM controlled)            |
| <b>Max Airflow</b>                        | 23.45 CFM                                |

|                            |                          |
|----------------------------|--------------------------|
| <b>Max Air Pressure</b>    | 1.81 mm-H <sub>2</sub> O |
| <b>Max Noise Level</b>     | 30,75 dB(A)              |
| <b>Current Rating</b>      | 0.19A                    |
| <b>Voltage Rating</b>      | 12V DC                   |
| <b>Bearing Type</b>        | EBR Bearing              |
| <b>Fan Life Expectancy</b> | 40,000 hours / 25°C      |
| <b>Fan Connector</b>       | 4-Pin PWM                |
| <b>Product Code</b>        | AK-CC6610EP01            |