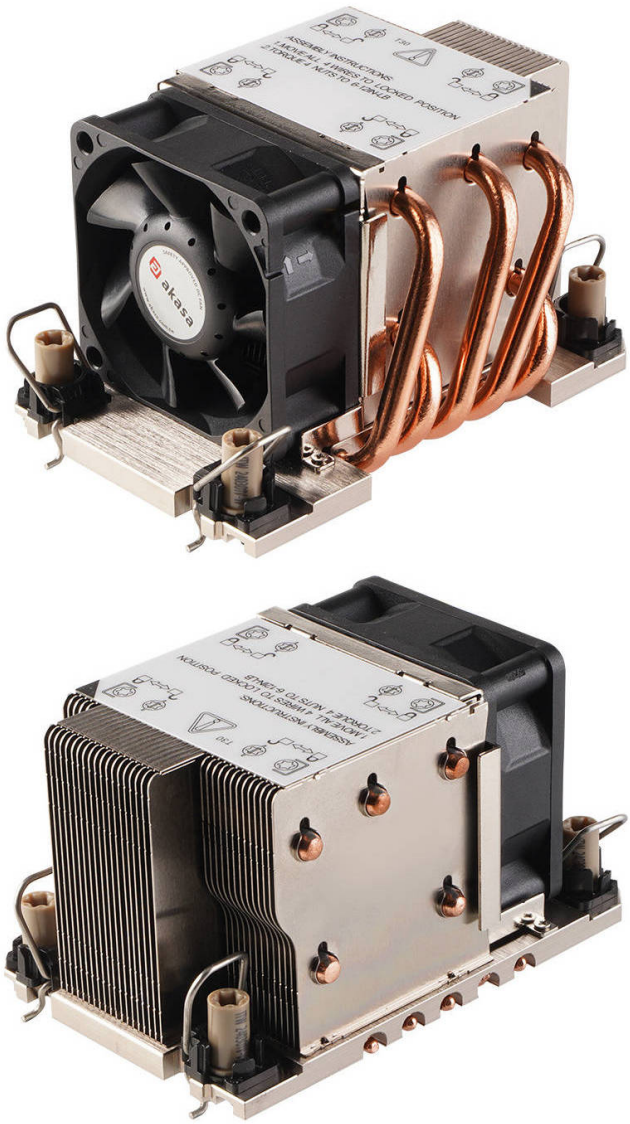
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AKASA 2U Server Cooler 320W TDP for Intel LGA4677 / 4710 (AK-CC9503BP01)
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0.00 EUR
incl. 19% VAT, plus shipping

- **2U Server Cooler !**
- **320W TDP Support !**
- **LGA4677 / 4710 !**
- **AK-CC9503BP01 !**

High-performance 2U server cooler for Intel Xeon CPUs with LGA4677 or LGA4710 socket. The cooler supports up to 320W TDP and combines aluminium fins, five copper heatpipes and a 60mm PWM fan for reliable cooling in demanding server environments.

Features :

- Active 2U cooler for Intel Xeon CPUs with LGA4677 / LGA4710 socket
- Aluminium fins with five copper heatpipes
- 320W TDP cooling capacity
- 60 x 25 mm PWM fan with two ball bearings
- E1B CPU carrier for LGA4677 and mounting screws included
- LGA4677 CPUs with E1A / E1C carrier and LGA4710 CPUs with E2A / E2B carrier require a separate plastic CPU carrier frame

Socket Type	LGA4677, LGA4710
Solution	2U Server

Suggestion TDP (W)	320
Cooler Dimensions	118 x 80 x 66.5 mm
Material	Aluminium fin with five copper heatpipes
Installation	Mounting screw (include E1B CPU carrier)
Weight	430g
Thermal Interface	Pre-apply
Product Code	AK-CC9503BP01
Dimensions	60 x 60 x 25mm (Cable Length: 200mm)
Bearing	Two ball bearing
Fan Speed	2600-8000 RPM
Max Airflow	47.2 CFM
Max Air Pressure	22.0 mm-H2O
Noise Level	52.5 dB(A) (Max)
Fan Rated Current	0.82A (Max:0.85A)
Fan Rated Voltage	DC 12V
Connector	4-Pin PWM (2510 connector)
Fan Life Expectancy	80,000 hours
Warranty	2 years