ComX Computers
Product Specification Sheet

CT-9010011-WW

Corsair A115 High-Performance Tower CPU Air Cooler

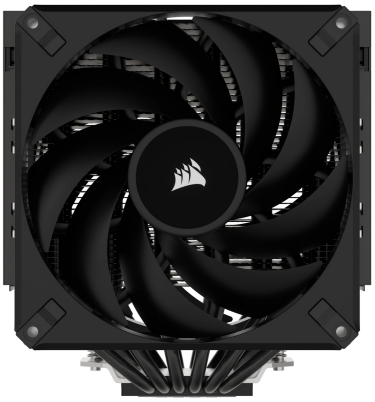
Product Overview

Corsair A115 High-Performance Tower CPU Air Cooler, Sintered Copper heatpipe material, 6x 6mm heatpipe Configuration, 2 fans, 140mm x 25mm fan dimensions, Cooling Socket support - Intel 1700 / Intel 1200 / Intel 1150 / Intel 1151 / Intel 1155 / Intel 1156 / AMD AM5 / AMD AM4, 15.3 - 84.5 CFM fan Airflow, PWM fan control Method











Specifications

Overview:

A115 Twin Tower CPU Air Cooler

High-Performance Air Cooler with six 6mm heat pipes and a copper cold plate for high-efficiency thermal transfer, paired with a variable slide-and-lock fan mount system and concentrated high airflow fans.

- Precision engineered convex copper cold plate optimized for latest CPUs
- Fits Intel LGA-1700 and AMD AM5 sockets and older
- Two AF140 ELITE fans with CORSAIR AirGuide technology
- Compatible with 3000 | 4000 | 5000 | 7000 Series cases
- Dimensions (L x W x H): 153mm x 155mm x 164.8mm

Features:

CORSAIR A115

HIGH-PERFORMANCE TWIN TOWER AIR CPU COOLER

ENGINEERED FOR PERFORMANCE

- High-performance XTM70 thermal paste pre-applied for convenience and performance.
- Optimized convex copper cold plate ensures superior surface contact and thermal transfer on both Intel and AMD CPUs.
- Six 6mm heat pipes for high-efficiency thermal transfer from cold plate to fin stack, cooling up to 270W TDP.

AHEAD OF THE COMPETITION

The A115 sets a new standard among performance CPU Air Coolers. With the high power draw and heat generated by the latest processors, every degree matters.

SLIDE-AND-LOCK

The next evolution of CORSAIR's innovative ratcheting Slide-and-Lock fan mount system, now slimmer than ever, lets you adjust the height of the fans tool-free to easily accommodate nearly any DRAM module on the market - or replace your memory on the fly.

OPTIMAL AIRFLOW WITH PERFORMANCE FANS

Two high-performance AF140 ELITE 140mm fans with CORSAIR AirGuide technology use anti-vortex vanes to direct airflow into a concentrated stream, providing more even airflow across the fin stack and supporting overall case airflow.

HOLDFAST 2.0

CORSAIR's acclaimed retention system gets an upgrade to ensure even more consistent thermal performance and easier installation, with the same secure and reliable fit on the latest Intel and AMD CPUs, including LGA 1700, 1200, 115x, and AMD Socket AM5 / AM4.

Specifications:

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Specifications	
Product Code	CT-9010011-WW
Product Length	155
Product Width	153
Product Height	164.8
Heatpipe Configuration	6x 6mm

Heatpipe Material	Sintered Copper
Lighting	NONE
Number of Fans	2
Fan Dimensions	140mm x 25mm
Cooling Socket Support	Intel 1700, Intel 1200, Intel 1150, Intel 1151, Intel 1155, Intel 1156, AMD AM5, AMD AM4
Fan Speed	400 - 1600 RPM +/-10%
Fan Airflow	15.3 - 84.5 CFM
Fan Static Pressure	0.1 - 1.73 mm-H2O
Noise Level	5 - 33.9 dBA
Fan Control Method	PWM
PWM	Yes
Weight	2.2
Fan Model	AF ELITE

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/CT-9010011-WW-Corsair-A115-High-Performance-Tower-CPU-Air-Cooler-p-306827.php

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