ComX Computers
Product Specification Sheet

MAM-T4PN-218PC-R1

Cooler Master MasterAir MA410M TUF Edition RGB AIR CPU Cooler

Product Overview

Cooler Master MasterAir MA410M Cooler, Compatibility: AMD AM4/ AM3+/ AM3/ AM2+/ AM2/ FM2+/ FM2/ FM1, Intel 2066/ 2011-v3/ 2011/ 1366/ 115X/ 775



Specifications

Features:

PUSH-PULL FAN CONFIGURATION
To avoid dynamic losses and help accelerate heat exhaust, the push-pull MasterFan helps pulling heat away faster from heatsink.

AIR-GUIDE ARMOR
Specialized armor designed to guide the flow of air for peak cooling performance and reduce dead heat spots on the cooler. The armor is also illuminated by 28 addressable rgb LED's for full color customization.

HEXAGON HOLOGRAM ALUMINUM FIN
Aluminum hexagon fin cutout that creates a unique hologram lighting that can be seen through the top of the cooler. The specialized aluminum fin design dissipates heat faster for maximum cooling efficiency.

THERMAL DETECTION
The CPU temperature is detected by the thermal sensor and displayed through color lighting. When the CPU runs at max load the color will change to red and the color will be blue at idle or normal load.

Wired Addressable RGB Controller
A compact size Addressable RGB LED controller that allows you to easily customize your RGB devices without the need for either an RGB capable motherboard or software. You can have the colorful rig you've always wanted with just the touch of a button

CDC 2.0
4 heatpipes with Continuous Direct Contact Technology 2.0 Comparing to its previous version CDC 1.0., CDC 2.0 creates 45% more contact surface area on cooler base by compressing heatpipes together. It significantly increases heat dissipation capability and outperform its predecessor.

Specifications:

© 2018 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	MAM-T4PN-218PC-R1
Product Name	MasterAir MA410M
Model	MAM-T4PN-218PC-R1
CPU Socket	Intel LGA 2066 / 2011-v3 / 2011 / 1151 / 1150 / 1155 / 1156 / 1366 socket
	AMD AM4 / AM3+ / AM3 / AM2+ / AM2 / FM2+ / FM2 / FM1 socket
Dimensions (LxWxH)	111.8 x 130.9 x 165.1 mm (4.4 x 5.1 x 6.5 inch)
Heat Sink Material	4 Heat Pipes / CDC 2.0 / Aluminum Fins
Heat Sink Weight	820 g (1.8 lb.)
Heat Pipes Dimensions	ø6mm
Fan Dimensions	120 x 120 x 25 mm (4.7 x 4.7 x 1 inch)
Fan Speed	650 - 1,800 RPM (PWM) +/- 10%
Fan Air Flow	53.38 CFM (Max)
Fan Air Pressure	1.65 mmH2O (Max)
Fan MTTF	40,000 hours
Fan Noise Level	6 - 31 dBA
Fan Connector	4-Pin (PWM)
Fan Rated Voltage	12 VDC
Fan Rated Current	0.3 A
Fan Safety Current	0.37 A
Fan Power Consumption	3.6 W

Product Information Online

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

Product page:
https://www.comx.co.za/MAM-T4PN-218PC-R1-Cooler-Master-MasterAir-MA410M-TUF-Edition-RGB-AIR-CPU-Cooler-p-210211.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx.co.za/terms-of-use.php
Terms of Sale: https://www.comx.co.za/terms-of-sale.php

PDF generated: 2026-11-20 13:17:20.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.