WC-CH100iRA

Corsair iCUE Link H100i RGB AIO 240mm CPU water cooling with Corsair Link - Black

Product Overview

Corsair iCUE Link H100i RGB AIO 240mm CPU water cooling with Corsair Link for Real-Time monitoring and control - Black , Copper waterblock with 33x Capellix RGB LED Lighting on waterblock, Pre-filled / closed-loop / sealed Coolant system, Aluminum radiator, Integrated low profile pump and improved cold plate, Sealed reservoir for zero Maintenance, Cooling Socket support Intel 1700 / Intel 1200 / Intel 1150 / Intel 1151 / Intel 1155 / Intel 1156 / AMD AM5 / AMD AM4, CW-9061001-WW











Specifications

Overview:

iCUE LINK H100i RGB AIO Liquid CPU Cooler

A powerful all-in-one CPU cooler leveraging revolutionary iCUE LINK technology for easier, faster, and cleaner building than ever before.

- 240mm Radiator with QX120 RGB fans spinning up to 2,400 RPM
- Copper cold plate compatible with latest Intel 1700 & AMD AM5 sockets
- iCUE LINK System Hub included to connect up to 14 devices

Features:

iCUE LINK H100i RGB

240mm ALL-IN-ONE CPU COOLER

BUILD BETTER. BUILD SMARTER.

Redefine the way you build a DIY PC with a groundbreaking single-cable technology that automatically detects and configures your PC fans, CPU coolers, and other internal components.

THE EASY WAY TO BUILD A PC

Reduce cable clutter with a network of smart, interconnected components.

LINK YOUR COMPONENTS

The iCUE LINK ecosystem uses a single connector for all iCUE LINK devices.

UNITE YOUR SETUP

Each component connects directly to the next, creating a chain of devices.

EFFICIENT AND QUIET CPU COOLING

High-performance pump head and split-flow copper cold plate

EFFORTLESS INSTALLATION

Single cable connects to included hub with automatic installation

UNPARALLELED LIGHTING

QX RGB fans with 34 LEDs per fan and exclusive Time Warp lighting mode

NEXT-GEN AIO CPU COOLING

Boost your processor's performance with a split-flow copper cold plate with pre-applied CORSAIR XTM70 thermal paste. QX120 RGB fans ramp up to 2,400 RPM, complete with stunning lighting and next to no wiring for a flawless look.

KEEP NOISE DOWN

Enjoy ultra-quiet performance under any conditions with auto-adjusting pump speeds, precisely controlled by iCUE software.

YOUR SETUP AT YOUR COMMAND

Adjust fan and pump speeds, control and synchronize RGB lighting, and monitor CPU and coolant temperatures in iCUE.

iCUE LINK SYSTEM HUB INCLUDED

Included CORSAIR iCUE LINK System Hub - connect up to 14 iCUE LINK devices (seven per port) in any order.

ZERO RPM MODE

PWM control lets you precisely set fan speeds so your fans only spin as fast as they need to, resulting in less fan noise overall, while support for Zero RPM means they can stop spinning completely at low loads.

EXTREME PERFORMANCE THERMAL PASTE

All iCUE LINK RGB AIOs include pre-applied CORSAIR XTM70 Extreme Performance thermal paste for maximum heat transfer from your high-end processor to the cooler cold plate.

For reliably high cooling performance, every step in the heat transfer and dissipation chain matters.

Specifications:

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Specifications	
Product Code	WC-CH100iRA
Lighting	RGB
Radiator Dimensions	277mm x 120mm x 27mm
Number of Fans	2
Cold Plate Material	Copper
Radiator Material	Aluminum
Fan Dimensions	120mm x 25mm
Cooling Socket Support	Intel 1700, Intel 1200, Intel 1150, Intel 1151, Intel 1155, Intel 1156, AMD AM5, AMD AM4
Fan Speed	480 - 2400RPM +/-10%
Fan Airflow	16.44 - 63.1 CFM
Fan Static Pressure	0.17 - 3.8mm-H2O
Radiator Size	240mm
iCUE Software	Yes
Tubing Length	400mm
Coldplate Dimensions	56 x 56mm
Tubing Material	Black Sleeved Low-Permeation Rubber
Fan Control Method	Digital
AMD Processors Supported	Ryzen
Intel Processors Supported	Core i9, i7, i5, i3, Pentium, Celeron
PWM	No
Weight	2.12

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/WC-CH100iRA-Corsair-iCUE-Link-H100i-RGB-AIO-240mm-CPU-water-cooling-with-Corsair-p-285294.php

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