



<b>Embargo Date</b>	June 4, 2024
<b>First Customer Ship Date</b>	July 30, 2024
<b>Product Etail Title</b>	CORSAIR iCUE LINK TITAN 360 RX RGB Liquid CPU Cooler – RX120 RGB Fans – Fits Intel® LGA 1851/1700, AMD® AM5/AM4 – iCUE LINK System Hub Included
<b>Product Title</b>	CORSAIR iCUE LINK TITAN 360 RX RGB
<b>Product Name</b>	CORSAIR iCUE LINK TITAN 360 RX RGB Liquid CPU Cooler with RX120 RGB fans
<b>Pre-Order Option</b>	No
<b>Product Imagery Link</b>	<a href="#">LINK</a>
<b>Password</b>	iLTrx@gbww

**Overview**

**25 Word Product Description**

The CORSAIR iCUE LINK TITAN RX RGB delivers high-performance, ultra-quiet cooling with optimized thermal performance, streamlined iCUE LINK connectivity, and dynamic RGB lighting.

**Overview**

**50 Word Product Description**

The CORSAIR iCUE LINK TITAN RX RGB CPU Cooler delivers high-performance, ultra-quiet cooling with the effortless connectivity of iCUE LINK. An optimized convex cold plate, RX RGB fans, and pre-applied XTM70 thermal paste ensure peak cooling performance on the latest Intel® and AMD® CPUs, while the modular CapSwap design makes it quick and easy to customize your pump cap with optional accessories.

**Overview**

**100 Word Product Description**

The CORSAIR iCUE LINK TITAN RX RGB CPU Cooler delivers high-performance, low-noise cooling and seamless iCUE LINK connectivity. Its FlowDrive cooling engine features a high-performance three-phase pump with a 6-year warranty, a precision engineered cold plate surface profile for optimal thermal contact, and pre-applied XTM70 thermal paste for unparalleled efficiency. iCUE LINK RX RGB fans, with AirGuide technology and Magnetic Dome bearings, ensure superior airflow and quiet operation. PWM control and Zero RPM mode let you decide the balance between cooling performance and fan noise. Dynamic RGB lighting via iCUE software and easy CapSwap modules give you unprecedented customization. The TITAN RX RGB supports the latest CPU sockets, including Intel® LGA 1851/1700 and AMD® AM5/AM4.

## Features

- **All-in-One CPU Cooling Made Easy with iCUE LINK:** High-performance, low-noise AIO cooling helps you get the most out of your CPU, taking advantage of the iCUE LINK ecosystem for simplified, streamlined connections.
- **Effortless Connectivity and Intelligent Design:** iCUE LINK technology lets you connect all your components in sequence using universal connectors, all plugged into a single port on the included iCUE LINK System Hub. Build faster, reduce cable clutter, and create a more intelligent, cohesive system setup.
- **FlowDrive Cooling Engine:** A performance pump powered by a three-phase motor, combined with a precision engineered cold plate surface profile to ensure maximum contact with your CPU's integrated heat spreader, form CORSAIR's ultra-efficient FlowDrive engine.
- **Pre-Mounted iCUE LINK RX RGB Fans:** RX RGB fans are specifically engineered for high airflow and static pressure, excelling as radiator cooling fans. CORSAIR AirGuide technology and Magnetic Dome bearings deliver unrivaled cooling performance and low noise.
- **Quiet PWM-Controlled Cooling and Zero RPM Mode:** Dictate your exact fan speeds up to 2,100 RPM with PWM control, plus support for Zero RPM PWM signals allows fans to stop entirely at low temperatures, eliminating fan noise completely.
- **Dynamic RGB Lighting:** Immerse your system in dynamic illumination with 20 individually addressable RGB LEDs on the pump and an additional eight on each fan, all fully customizable through CORSAIR iCUE software.
- **Pre-Applied XTM70 Thermal Paste:** CORSAIR's highest-quality premium thermal paste comes already pre-applied for optimal installation, ensuring quality thermal transfer and efficiency for years to come.
- **CapSwap Modular Design:** Easily customize your cooler with alternative pump cap modules (sold separately) that snap on in seconds, tool-free. Add new visual designs, motherboard VRM cooling, a personalized LCD screen, and more.
- **Wide Compatibility:** Supports a wide range of Intel® and AMD® socket types, including Intel 1851/1700 and AM5/AM4.
- **Unite Your Setup:** Set up automated fan curves and fully customize your RGB lighting effects with powerful CORSAIR iCUE software, creating synchronized light shows with all of your iCUE devices system-wide.
- **Part of the iCUE LINK Ecosystem:** iCUE LINK is the next leap forward in PC building, spanning across fans, coolers, and more, letting you neatly chain all of these components together for clean cabling, less mess, and a faster build.

## Search Term

rgb cpu cooler

lga 1851 cpu cooler

high-performance cooling

icue link aio

corsair titan rx rgb, cpu water cooler, aio rgb cooler, am5 cpu cooler, pc liquid cooling

**Tech Specs**

Radiator Dimensions (mm):	396mm x 120mm x 27mm
Coldplate Material:	Copper
Radiator Material:	Aluminum
Fans included:	3x iCUE LINK RX120 RGB fans
Fan Bearing:	Magnetic Dome
Fan Max Speed:	300 - 2,100 RPM ±10%
Fan Dimensions:	120 x 120 x 25mm
Fan Airflow:	10.4 – 73.5 CFM
Fan Static Pressure:	0.12 – 4.33 mm-H <sub>2</sub> O
Fan Noise Level:	10 - 36 dB(A)
Tubing Length:	450mm
Tubing Material:	Black Sleeved Low-Permeation Rubber
Lighting:	RGB via iCUE
Cooling Socket Support:	AMD: AM5, AM4   Intel: 1851, 1700
Warranty:	6 Years

**Box Contents**

- CORSAIR iCUE LINK TITAN 360 RX RGB
- 3x iCUE LINK RX120 RGB fans
- 1x iCUE LINK System Hub
- Mounting Kit for All Modern CPU Sockets
- Fan and Radiator Mounting Screws
- Warranty & Safety Leaflet

**Shipping Info**

<b>Model:</b>	CORSAIR iCUE LINK TITAN 360 RX RGB
<b>Part Number:</b>	CW-9061018-WW
<b>UPC Code:</b>	840006685432
<b>EAN:</b>	0840006685432
<b>GTIN:</b>	10840006685439
<b>Product Weight (kg):</b>	1.67kg / 3.68lbs
<b>Box Shipping Weight (kg):</b>	2.5149kg / 5.544lbs
<b>Pallet Quantity:</b>	72
<b>Retail Box Dimensions (L x W x H mm):</b>	443mm*190mm*132mm / 17.44"*7.48"*5.197"
<b>Master Shipper Dimensions (L x W x H mm):</b>	465mm*408mm*444mm / 18.31"*16.06"*17.48"
<b>Master Carton Weight (kg):</b>	16.80kg / 37.04lbs
<b>Master Carton quantity:</b>	6
<b>Harmonized Tariff Code:</b>	8473.30.5100
<b>Warranty:</b>	6 Year
<b>Country of Origin:</b>	CHINA