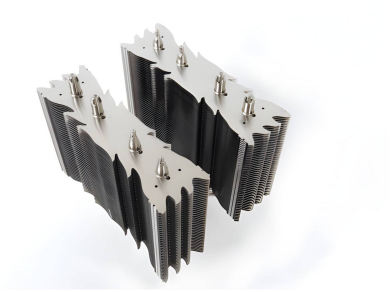
CC-TiFX14

Thermalright iFX-14 CPU cooler

Product Overview

Thermalright iFX-14, triple heatsink system, aluminum fins with 4 x mega-sized 8mm copper heatpipes to copper base (for cpu) + back-side dual copper heatpipe heatsink (to be mounted underneath the MB); for Amd AM2/1207; intel LGA775, 790g+130g - heatsink only; with clip for optional 2 x 120/140mm fan (for cpu heatsink) + 80mm fan (for back-side heatsink)







Specifications

About this product

Buy the Thermalright iFX-14 high performance twin tower CPU air cooler designed for extreme heat dissipation and stable system performance. Featuring advanced heatpipe technology, large fin surface area, and optional dual fan support, this cooler delivers efficient thermal control for demanding processors. Shop now for reliable cooling performance and upgrade your PC airflow with a premium air cooling solution built for durability and efficiency.

Overview Summary

Thermalright iFX-14 CPU Air Cooleris a high-end twin tower heatsink designed for efficient heat dissipation in desktop computer systems. It uses four 8mm heatpipes to transfer heat quickly from the CPU to a large aluminum fin array, improving airflow and thermal stability under load.

This cooler is engineered for performance-oriented users who require consistent cooling for gaming, productivity, and heavy

multitasking workloads. Its large surface area supports 120mm and 140mm fan configurations, allowing flexible airflow optimization depending on system case layout and thermal needs.

Built with a robust mounting system and durable materials, the Thermalright iFX-14 ensures long-term reliability and stable CPU temperatures even under extended high-load conditions.

Performance tier: High performance air cooling

Uses: Gaming PCs, workstation builds, overclocking setups, high performance desktop cooling

Description

The Thermalright iFX-14 is a dual tower CPU air cooler designed for maximum thermal efficiency in desktop systems. Its structure consists of dense aluminum fin stacks connected by multiple copper heatpipes that rapidly transfer heat away from the processor surface. This design ensures stable performance under sustained workloads and helps maintain lower CPU temperatures during intensive tasks.

The cooler supports multiple fan configurations, allowing users to customize airflow for either quiet operation or enhanced cooling performance. Its large form factor is optimized for high heat dissipation capacity, making it suitable for performance gaming rigs and productivity-focused systems that require consistent thermal control.

Features

The Thermalright iFX-14 is designed for advanced thermal performance and system stability.

- Dual tower heatsink design for expanded cooling surface area
- Four 8mm heatpipes for fast heat transfer
- Supports 120mm and 140mm fan configurations
- High density aluminum fin structure for improved airflow efficiency
- Robust mounting system for stable installation
- Optimized airflow design for reduced thermal buildup

What's in the Box

- 1 x Thermalright iFX-14 CPU Cooler
- Mounting hardware kit
- Installation accessories
- User installation guide

Specifications

- Product type: CPU air cooler
- Design: Dual tower heatsink
- Heatpipes: 4 x 8mm copper heatpipes
- Fan support: 120mm and 140mm
- Heatsink material: Aluminum fins with copper base heatpipes
- Cooling type: Air cooling
- Structure: High density fin array
- Mounting system: Multi platform compatible bracket system
- Application: Desktop CPU cooling

FAQ

Is the Thermalright iFX-14 suitable for gaming PCs?

Yes, the iFX-14 is designed for high performance cooling and is suitable for gaming PCs that require stable CPU temperatures under load.

Does the iFX-14 support multiple fan sizes?

Yes, it supports both 120mm and 140mm fans, allowing users to optimize airflow and noise levels based on their setup.

Is this cooler good for overclocking?

Yes, its dual tower design and multiple heatpipes make it suitable for overclocked systems that generate higher thermal output.

What type of cooling does it use?

It uses an air cooling system with heatpipes and aluminum fin stacks for passive heat dissipation assisted by fans.

Is installation complicated?

It uses a mounting bracket system designed for secure installation, but due to its size, careful fitting inside the PC case is recommended.

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/CC-TiFX14-Thermalright-iFX-14-CPU-cooler-p-23574.php

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