ComX Computers
Product Specification Sheet

OCPOLEP1X2CWH

OCPC Pole Pi Graphics card cooling

Product Overview

OCPC Pole Pi Graphics card cooling, 104 x 50.2 x 175mm dimensions, Aluminum material, 80 x 80 x 25mm fan dimension, 2x FDB fluid Dynamic bearing fan PWM, 800-2500rpm fan Speed, 34.2 CFM fan Air Volume, 4 pin + 3 pin ARGB pin Connect





Specifications

Overview Summary:

The OCPC POLE PI GPU Cooling Stand is designed to stabilize and actively cool high-performance graphics cards. Featuring a durable aluminum frame and dual 80mm PWM fans, it improves airflow around your GPU while maintaining a clean, horizontal mounting position. ARGB synchronization allows integration with compatible motherboard lighting systems for a unified build aesthetic.

Ideal for gaming rigs and performance workstations, this cooling stand supports up to two graphics cards and enhances thermal efficiency under load. Its magnetic base ensures secure placement, while low-noise operation keeps system acoustics controlled during intensive tasks. Buy now to improve GPU stability and cooling performance in your setup.

Performance tier: High-end enthusiast cooling accessory

Uses:GPU thermal management, gaming PC builds, dual graphics card support, airflow optimization, workstation stability enhancement

Overview:

OCPC POLE PI GRAPHICS CARD COOLING
OCPOLEP1X2CWH POLE P1 GPU Cooling Stand - White POLE P1 is a new unique patent pending Design Graphics Card Cooling Holder Developed by OCPC Gaming POLE P1 is Designed for Holding Graphics Card/Cards at the proper position horizontally And provide effective Cooling for enhancing Performance of Gaming PC.

Description:

The OCPC POLE PI graphics card cooling stand is engineered to stabilize and support up to two graphics cards in a horizontal position while actively improving airflow within the PC chassis. Designed for gaming and performance-focused systems, it

combines structural support with dual-fan active cooling to help maintain lower GPU temperatures under load. The aluminum construction ensures rigidity and durability, while integrated ARGB lighting allows synchronization with compatible motherboards for a cohesive system aesthetic. This solution is aimed at users seeking improved thermal efficiency and better physical GPU support in high-performance builds.

Features:

Dual GPU Support Cooling Stand for Gaming Systems
The POLE P1 is built to address both GPU sag prevention and thermal management in modern gaming PCs. By holding graphics cards in an optimal horizontal alignment, it reduces strain on the motherboard slot while simultaneously directing airflow across critical GPU surfaces. The dual-fan configuration enhances heat dissipation, making it suitable for high-end or multi-GPU configurations.

The product is developed with a focus on airflow optimization and system stability. Its magnetic base helps maintain firm placement inside the chassis without requiring adhesives, while the aluminum body contributes to overall structural strength and heat resistance.

Part number and model reference: OCPOLEP1X2CWH.

Cooling Performance and Build Quality
Equipped with two 80 x 80 x 25 mm fluid dynamic bearing fans, the cooling system operates with PWM control for dynamic speed adjustment based on thermal demand. Fan speeds range from 800 to 2500 RPM, delivering a balance between quiet operation and effective cooling performance. Airflow reaches up to 34.2 CFM, supporting consistent heat removal from the GPU area.

The aluminum frame not only improves durability but also supports stable mounting for up to two graphics cards, making it suitable for advanced gaming and workstation builds.

Key operational characteristics:

- Dual 80 mm FDB PWM fans for stable airflow control
- Fan speed range: 800 to 2500 RPM +/-10%
- Airflow capacity: 34.2 CFM +/-10%
- Noise level: up to 28 dBA
- Wind pressure: 0.93 mm H2O +/-10%
- Power input: 3.84 W +/-10%
- Rated voltage: 12V DC (fan), 5V (LED ARGB)

Design, Connectivity, and System Integration
The stand features ARGB lighting compatibility, allowing synchronization with supported motherboard lighting ecosystems via a 4-pin plus 3-pin ARGB connection. This enables customizable lighting effects that integrate into broader system builds.

Its compact footprint makes it suitable for a range of PC case sizes, while still providing sufficient clearance and airflow routing for high-performance GPUs.

Physical and technical details:

- Dimensions: 104 x 50.2 x 175 mm (W x D x H)
- Material: Aluminum
- Fan size: 80 x 80 x 25 mm
- Connector type: 4-pin PWM + 3-pin ARGB

The OCPC POLE PI cooling stand OCPOLEP1X2CWH is positioned for users building performance-oriented gaming systems where thermal consistency, hardware support, and internal airflow optimization are priorities.

Specifications:

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Specifications	
Product Code	OCPOLEP1X2CWH
Dimensions	104 x 50.2 x 175mm (W x D x H)
Material	Aluminum
Fan Dimension	80 x 80 x 25mm (L x W x H)
Fan Quantity	2 x (FDB) Fluid Dynamic Bearing Fan [PWM]
Fan Speed	800-2500RPM +/-10%
Fan Air Volume	34.2CFM +/-10%
Fan Wind Pressure	0.93MM H2O +/-10%
Noise Level	=28dBA
Rated Voltage (Fan)	12V DC
Rated Voltage (LED)	5V
Rated Current	0.1A +/-10%
Power Input	3.84W +/-10%
Pin Connect	4Pin + 3Pin ARGB
Color	White

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/OCPOLEP1X2CWH-OCPC-Pole-Pi-Graphics-card-cooling-p-338284.php

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