

SilverStone SST-NP360-ARGB

SilverStone NovaPeak 360 ARGB All-in-one Liquid Cooler User Manual

Model: SST-NP360-ARGB

1. INTRODUCTION

Thank you for choosing the SilverStone NovaPeak 360 ARGB All-in-one Liquid Cooler. This product is designed to provide efficient and reliable cooling for your CPU, featuring advanced pump technology, high-performance fans, and customizable ARGB lighting effects. This manual provides essential information for the proper installation, operation, and maintenance of your liquid cooler.

Safety Precautions

- Always disconnect power from your computer before installation or maintenance.
- Handle components with care to avoid damage.
- Keep out of reach of children.
- Do not open the liquid loop; it is factory-sealed and contains coolant.
- Ensure proper grounding to prevent electrostatic discharge (ESD) damage.

2. PACKAGE CONTENTS

Please verify that all components are present before beginning installation. If any items are missing or damaged, please contact your retailer or SilverStone support.

- NovaPeak 360 ARGB Radiator with Integrated Pump/Cold Plate
- 3 x 120mm ARGB Radiator Fans
- Intel Mounting Kit (LGA115x/1200/1700/1851/2011/2066)
- AMD Mounting Kit (AM5/AM4)
- Thermal Paste (pre-applied or tube)

- ARGB Controller (if not motherboard sync compatible)
- Fan Screws and Mounting Hardware
- User Manual



Overall view of the NovaPeak 360 ARGB liquid cooler, showing the radiator, three ARGB fans, and the pump/cold plate assembly.

3. SPECIFICATIONS

Detailed technical specifications for the NovaPeak 360 ARGB liquid cooler:

Feature	Specification
Model Number	SST-NP360-ARGB
Product Dimensions	15.59"L x 4.72"W x 1.1"H (Radiator)

Feature	Specification
Weight	5.5 Pounds
Manufacturer	SilverStone Technology
Power Connector Type	4-Pin (PWM)
Voltage	12 Volts
Wattage	3.24 watts (Pump)
Cooling Method	Water
Compatible Devices	Personal Computer (Intel LGA 115x/1200/1700/1851/2011/2066, AMD Socket AM5/AM4)
Noise Level	12.1 dB (Pump)
Material	Aluminum (Radiator), Copper (Cold Plate)
Maximum Rotational Speed	2200 RPM (Fans)

4. INSTALLATION GUIDE

This section outlines the general steps for installing the NovaPeak 360 ARGB liquid cooler. Specific steps may vary slightly depending on your motherboard and PC case. Refer to your motherboard and case manuals for detailed instructions.

4.1 Prepare Your System

1. Power off your computer and unplug it from the wall outlet.
2. Open your PC case and remove any existing CPU cooler. Clean the CPU surface thoroughly to remove old thermal paste.
3. Identify the appropriate mounting hardware for your CPU socket (Intel or AMD).

4.2 Install Radiator Fans

1. Attach the three 120mm ARGB fans to the radiator using the provided fan screws. Ensure the fan airflow direction is as desired (typically pushing air through the radiator or pulling air through it, depending on case airflow).
2. Connect the fan PWM cables and ARGB cables. The NovaPeak series features a modular cabling design for simplified connections.



Close-up of the modular cabling connection point on the NovaPeak radiator fan, illustrating the simplified wiring.

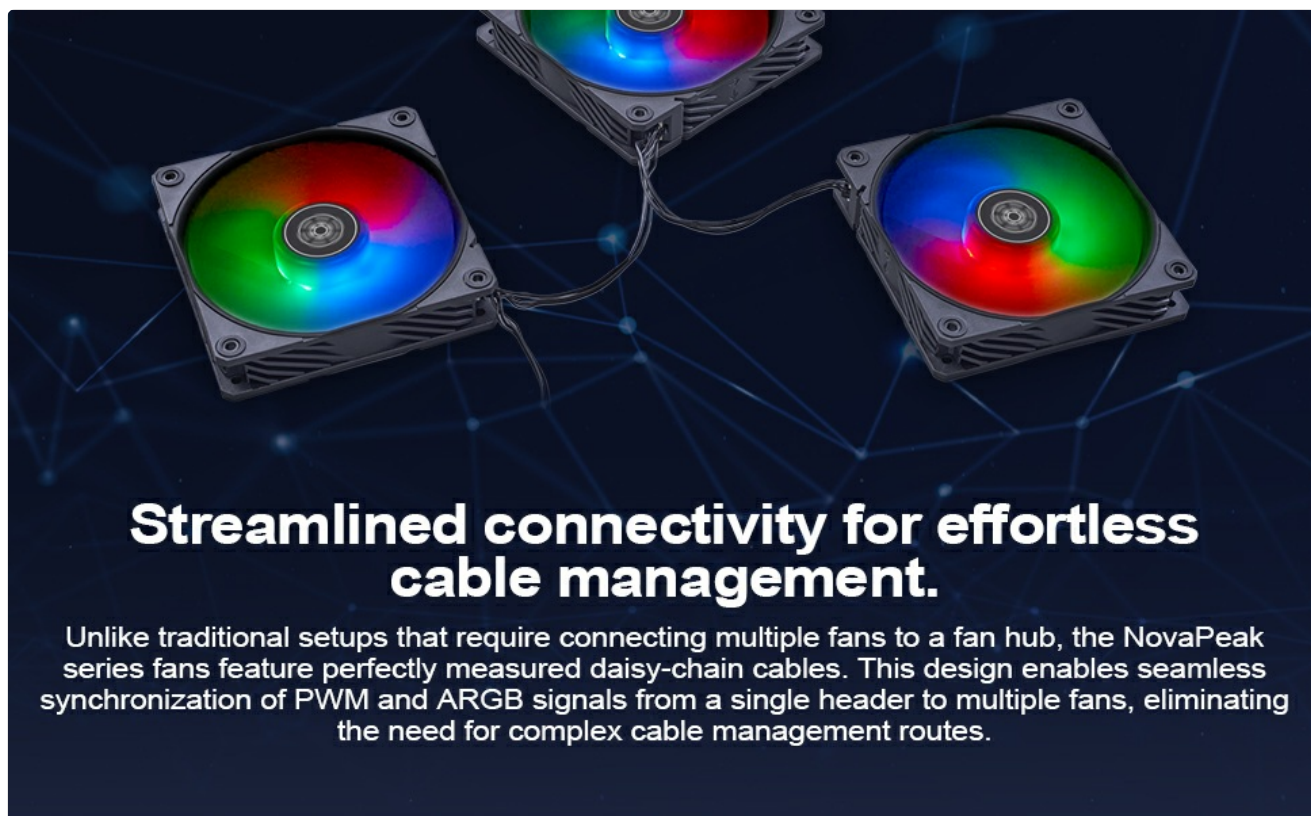


Illustration of the streamlined connectivity for effortless cable management, demonstrating the daisy-chain cabling of the fans.

4.3 Mount Radiator

1. Mount the radiator assembly into your PC case in an appropriate 360mm fan mounting location (e.g., front, top). Secure it with the provided screws.

4.4 Install Pump/Cold Plate

1. Apply thermal paste to the center of your CPU's integrated heat spreader (IHS) if it's not pre-applied on the cold plate. A pea-sized dot or a thin line is usually sufficient.
2. Carefully place the pump/cold plate assembly onto the CPU, aligning it with the mounting holes.
3. Secure the pump/cold plate using the appropriate Intel or AMD mounting brackets and screws. Tighten screws in a cross pattern until snug, ensuring even pressure.



Detailed view of the copper baseplate of the NovaPeak liquid cooler, designed for optimal contact with the CPU.



Visual explanation of the slightly-convexed copper baseplate, emphasizing its firm contact with the processor.

4.5 Connect Cables

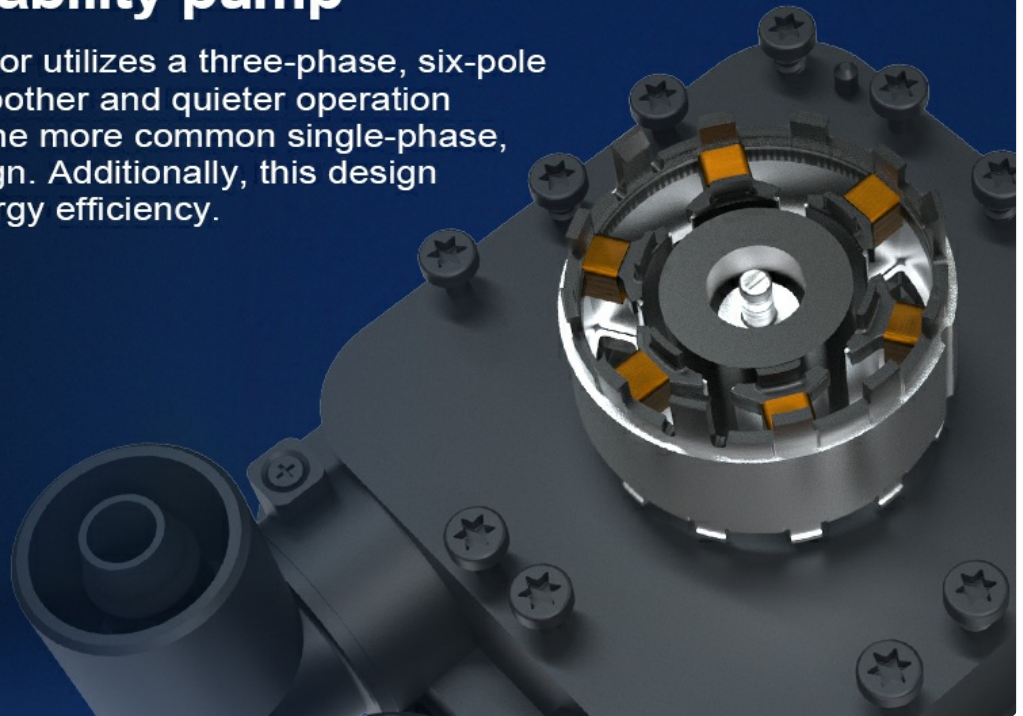
1. Connect the pump's 4-pin power cable to the CPU_FAN or AIO_PUMP header on your motherboard. Ensure it receives full power (often set to 100% in BIOS).
2. Connect the fan PWM cables to your motherboard's fan headers or a fan hub.
3. Connect the ARGB cables to your motherboard's 5V ARGB header or the included ARGB controller.



Close-up of the NovaPeak pump block with its ARGB lighting effects active, displaying the snowflake logo.

High-reliability pump

The pump motor utilizes a three-phase, six-pole design for smoother and quieter operation compared to the more common single-phase, four-pole design. Additionally, this design enhances energy efficiency.



Internal diagram of the high-reliability pump motor, showing its three-phase, six-pole design for smoother and quieter operation.

4.6 Final Checks

1. Ensure all cables are securely connected and routed neatly to avoid interference with moving parts.
2. Close your PC case.
3. Reconnect power and boot your system.

5. OPERATION

Once installed, the NovaPeak 360 ARGB liquid cooler operates automatically based on your system's thermal load and fan/pump speed settings.

5.1 Fan and Pump Control (PWM)

The fans and pump are PWM (Pulse Width Modulation) controlled, allowing your motherboard to dynamically adjust their speed based on CPU temperature. This ensures optimal cooling performance while minimizing noise when the system is idle or under light load.

- Access your motherboard's BIOS/UEFI settings to configure fan curves for the CPU_FAN/AIO_PUMP headers.
- Ensure the pump header is set to run at full speed (100%) for consistent coolant flow.

Efficient heat dissipation performance

The NovaPeak radiator fans boasts impressive airflow and static pressure capabilities, ensuring efficient heat dissipation even under heavy loads or overclocking scenarios.

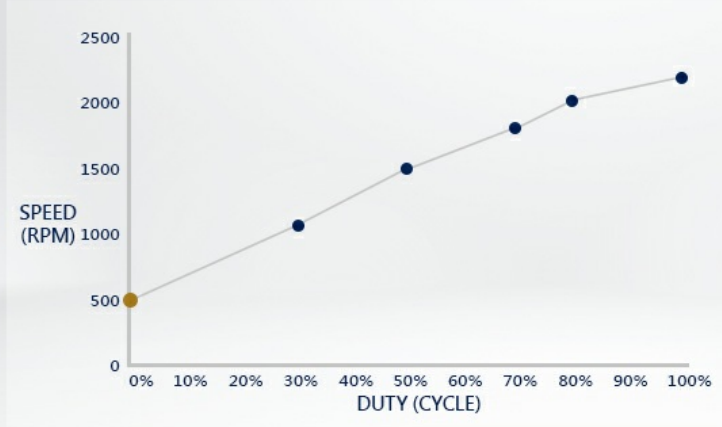


Diagram illustrating the efficient heat dissipation performance of the NovaPeak radiator fans, including a fan speed vs. duty cycle graph.

5.2 ARGB Lighting Control

The NovaPeak 360 ARGB features addressable RGB lighting on both the pump and fans, allowing for extensive customization.

- **Motherboard Sync:** If connected to a compatible 5V ARGB header on your motherboard, you can control lighting effects using your motherboard manufacturer's RGB software (e.g., ASUS Aura Sync, MSI Mystic Light Sync, GIGABYTE RGB Fusion, ASRock Polychrome Sync).
- **ARGB Controller:** If your motherboard lacks an ARGB header or you prefer standalone control, use the included ARGB controller to cycle through various lighting modes, adjust brightness, and change speed.



Individual NovaPeak ARGB fan showcasing its vibrant lighting effects and transparent blades.

6. MAINTENANCE

Regular maintenance helps ensure optimal performance and longevity of your liquid cooler.

- **Dust Cleaning:** Periodically clean dust from the radiator fins and fan blades using compressed air or a soft brush. Excessive dust buildup can impede airflow and reduce cooling efficiency.
- **Check Connections:** Occasionally inspect all cable connections (power, PWM, ARGB) to ensure they are secure.
- **Liquid Loop:** The liquid loop is factory-sealed and requires no user maintenance or refilling. Do not attempt to open or modify the tubing or pump.

7. TROUBLESHOOTING

If you encounter issues with your NovaPeak 360 ARGB liquid cooler, refer to the following common problems and solutions:

7.1 High CPU Temperatures

- **Check Pump Connection:** Ensure the pump's power cable is securely connected to the CPU_FAN or AIO_PUMP header and is receiving full power (100% speed) in BIOS.
- **Verify Cold Plate Contact:** Ensure the cold plate is making firm and even contact with the CPU. Re-seat the cooler if necessary, applying new thermal paste.
- **Fan Operation:** Check if all fans are spinning. Ensure fan cables are properly connected to PWM headers.
- **Airflow:** Verify that the radiator fans are installed correctly for optimal airflow within your case. Clean any dust buildup on the radiator fins.

7.2 Fans Not Spinning or ARGB Not Lighting Up

- **Power Connections:** Ensure all fan PWM cables and ARGB cables are securely connected to the motherboard headers or the ARGB controller.
- **ARGB Header:** Verify that the ARGB header on your motherboard is enabled in BIOS and that the correct software is being used for control.
- **Controller Functionality:** If using the ARGB controller, ensure it is powered and functioning correctly. Try cycling through modes.

7.3 Unusual Noises

- **Fan Noise:** Check for any cables obstructing fan blades. Ensure fan screws are tightened. Adjust fan curves in BIOS to reduce speed at idle.
- **Pump Noise:** A slight hum from the pump is normal. Excessive gurgling or grinding might indicate air bubbles. Gently tilt your PC case to help move air bubbles to the radiator. Ensure the pump is mounted lower than the highest point of the radiator.

8. WARRANTY AND SUPPORT

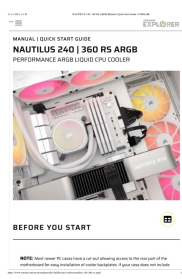
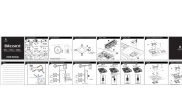
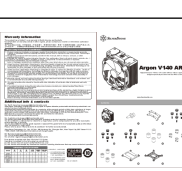
SilverStone Technology provides a limited warranty for the NovaPeak 360 ARGB liquid cooler against defects in materials and workmanship. The warranty period and terms may vary by region. Please retain your proof of purchase for warranty claims.

Technical Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please visit the official SilverStone Technology website for contact information and support resources.

Website: www.silverstonetek.com

Related Documents - SST-NP360-ARGB

 User Guide JONSBO TH-240/360 ARGB Water/Liquid Cooler 240/360MM WATER/LIQUID COOLER WWW.JONSBO.COM	JONSBO TH-240/360 ARGB Water/Liquid Cooler User Guide and Installation Manual Comprehensive user guide and installation manual for the JONSBO TH-240/360 ARGB 240/360MM Water/Liquid Cooler. Includes parts list, software interface details, and step-by-step installation instructions for both Intel and AMD platforms.
 MANUAL / QUICK START GUIDE NAUTILUS 240 / 360 RS ARGB PERFORMANCE ARGB LIQUID CPU COOLER BEFORE YOU START	CORSAIR NAUTILUS 240/360 RS ARGB Liquid CPU Cooler Installation Guide Comprehensive quick start guide for installing the CORSAIR NAUTILUS 240 and NAUTILUS 360 RS ARGB liquid CPU coolers. Includes hardware identification, Intel and AMD installation steps, and FAQs.
 AZZA Blizzard CPU Liquid Cooler User Manual	AZZA Blizzard CPU Liquid Cooler User Manual Comprehensive user manual for the AZZA Blizzard CPU Liquid Cooler, covering installation, ARGB control, and package contents for 120mm, 240mm, and 360mm models.
 SilverStone Argon V140 ARGB CPU Cooler Installation Guide	SilverStone Argon V140 ARGB CPU Cooler Installation Guide Installation guide and warranty information for the SilverStone Argon V140 ARGB CPU cooler, detailing mounting procedures for Intel and AMD platforms, fan connections, and product support.
 ENERMAX LIQMAX III ARGB VERSION 120 / 240 / 280 / 360 mm User's Manual	ENERMAX LIQMAX III ARGB Series User's Manual Comprehensive user's manual for the ENERMAX LIQMAX III ARGB series liquid CPU coolers, detailing specifications, installation, warranty, and RGB control.
 MANUAL / QUICK START GUIDE NAUTILUS 240 / 360 RS ARGB PERFORMANCE ARGB LIQUID CPU COOLER BEFORE YOU START	Corsair Nautilus 240 / 360 RS ARGB Liquid CPU Cooler - Quick Start Guide A comprehensive quick start guide for the Corsair Nautilus 240 and 360 RS ARGB liquid CPU coolers, detailing installation steps for both Intel and AMD platforms, included hardware, and setup.



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 ARGB 10 , SST-NP360-ARGB Intel LGA 115x/1200/1700/2011/2066 AMD AM5/AM4 66 x 63 x 81 120 x
 28 x 396 A 460 3.100 10 RPM Pump12V LED5V Pump0,27A LED0,68A 3- 4-1- ARGB 5V
 www.silverstonetek.com NovaPeak360-ARGB All-In-One ARGB SilverStone ARGB
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ARGB I **SST-NP360-ARGB** Intel LGA 115x/1200/1700/2011/2066 AMDAM5
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www.silverstonetek.com NovaPeak360-ARGB Ausgezeichnete Komplettlösung zur
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- NovaPeak360-ARGB** Solution de refroidissement liquide tout-en-un supérieure avec des effets lumineux ARGB captivants
- Boîtier de pompe SilverStone distinctif avec éclairage ARGB captivant
 - Conception modulaire des câbles qui simplifie la connexion et la gestion des câbles
 - La plaque de base en cuivre légèrement convexe assure un bon contact avec le processeur
 - Ailettes de refroidissement optimisées pour le radiateur avec un débit d'air et des valeurs de pression statique énormes
 - Utilise un moteur triphasé à six pôles
 - Contrôleur ARGB inclus avec 10 modes d'éclairage, ainsi qu'une luminosité et une vitesse de changement de couleur réglables

Specifications	
Modèle nr.	SST-NP360-ARGB
Application	Intel LGA 1200/2011/2011/2066 AMD Socket AM5/AM4
Boîtier à eau	Dimensions 120mm (L) x 25mm (H) x 81mm (P)
	Matériau Base en cuivre avec corps en plastique
Régulateur	Dimensions 120mm (L) x 25mm (H) x 20mm (P)
	Matériau Aluminium
Tuyau	Longueur 400mm
	Matériau Caoutchouc
Pompe	Vitesse du moteur 1200 ± 10% RPM
	Tension estimée 12V
	Courant nominal 1,0A
	Connecteur 3 Pin 4 + 1 Pin ARGB (5V LED)
	Dimensions 120mm (L) x 25mm (H) x 20mm (P)
	Vitesse de rotation 500 ~ 2 200 RPM
Ventilateur	Flux d'air 75/74 CFM
	Pression 3,4mmH ₂ O
	Niveau sonore 12.1-13.1 dBA
	Connecteur 4 Pin PWM & 1 Pin ARGB (5V LED)
Remarque	Assurez-vous que le câble RGB du boîtier de commande et de la carte mère que vous souhaitez connecter sont les mêmes que la définition du port RGB de l'alimentation. Une connexion incorrecte peut causer des dysfonctionnements ou des dommages

[pdf] Dimension Guide

PowerPoint SST TW Daphne Kang SilverStone NovaPeak Series Une connexion incorrecte peut causer des dysfonctionnements ou dommages Boîtier de pompe SilverStone distinctif avec éclairage e v1silverstonetek upload sstedm np360 argb NP360 ARGB Product Sheet FR |||

www.silverstonetek.com NovaPeak360-ARGB Solution de refroidissement liquide tout-en-un supérieure a ... mensions Vitesse de rotation Flux d air Pression Niveau sonore Tension estime Connecteur Remarque **SST-NP360-ARGB** Intel LGA 115x/1200/1700/2011/2066 AMD Socket AM5/AM4 66mm L x 63mm H x 81mm P ... lang:fr **score:31** filesize: 203.53 K page_count: 1 document date: 2024-07-09



- NovaPeak360-ARGB** Solutione di raffreddamento a liquido all-in-one superiore con accattivanti effetti di illuminazione ARGB
- Caratteristico corpo pompa SilverStone con accattivante display luminoso ARGB
 - Il design modulare dei cavi semplifica la connessione e la gestione dei cavi
 - La piastrina di base in rame leggermente convessa garantisce un contatto stabile con il processore
 - Ventole di raffreddamento ottimizzate per radiatore con un flusso d'aria enorme e valori di pressione statica
 - Utilizza un design della il motore trifase a sei poli
 - Controller ARGB incluso con 10 modalità di illuminazione, luminosità regolabile e velocità di cambio colore

Specifications	
Modello nr.	SST-NP360-ARGB
Applicazione	Intel LGA 1200/2011/2011/2066 AMD Socket AM5/AM4
Boiscao del	Dimensioni 120mm (L) x 25mm (H) x 81mm (P)
Regolatore	Dimensioni 120mm (L) x 25mm (H) x 20mm (P)
Tubo	Materiali Alluminio
	Longhezza 400mm
Pompa	Velocità del motore 1200 ± 10% RPM
	Tensione stimata 12V
Ventilatore	Corrente nominale 1,0A
	Connettore 3 Pin 4 + 1 Pin ARGB (5V LED)
Nota	Dimensioni 120mm (L) x 25mm (H) x 20mm (P)
	Velocità 500 ~ 2 200 RPM
	Flusso d'aria 75/74 CFM
	Pressione dell'aria 3,4mmH ₂ O
Nota	Niveau sonore 12.1-13.1 dBA
	Connecteur 4 Pin PWM & 1 Pin ARGB (5V LED)
Assurez-vous que le câble RGB du boîtier de commande et de la carte mère que vous souhaitez connecter sont les mêmes que la définition du port RGB de l'alimentation. Une connexion incorrecte peut causer des dysfonctionnements ou des dommages	

[pdf] Specifications

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www.silverstonetek.com NovaPeak360-ARGB Soluzione di raffreddamento a liquido all-in-one superiore ... oni Velocit Flusso d aria Pressione dell aria Livello di rumore Voltaggio stimato Connettori Nota **SST-NP360-ARGB** Intel LGA 115x/1200/1700/2011/2066 AMD Socket AM5/AM4 66mm L x 63mm A x 81mm P ... lang:it **score:31** filesize: 200.66 K page_count: 1 document date: 2024-07-09



- NovaPeak360-ARGB** Superior All-In-One Liquid Cooling Solution with Captivating ARGB Lighting Effects
- Distinctive SilverStone pump housing with captivating ARGB lighting display
 - Modular cabling design greatly simplifies connection and management of cables
 - A slightly convexed copper baseplate ensures firm contact with the processor
 - Radiator-optimized cooling fans with tremendous airflow and static pressure figures
 - Three-phase, six-pole motor design
 - ARGB controller included with 10 lighting modes, along with adjustable brightness and color-changing speed

Specifications	
Modello nr.	SST-NP360-ARGB
Applicazione	Intel LGA 1200/2011/2011/2066 AMD Socket AM5/AM4
Water block	Dimension 120mm (L) x 25mm (H) x 81mm (D)
	Material 240 (W) x 40 (H) x 13 (D) (mm)
Radiator	Dimension 120mm (L) x 25mm (H) x 20mm (D)
	Material 40 (W) x 13 (H) x 20 (D) (mm)
Tube	Length 400mm
	Material Rubber
Pump	Rated Voltage 12V
	Rated Current 1.0A
Fan	Speed 500 ~ 2 200 RPM
	Airflow 75/74 CFM
Remark	Noise level 12.1-13.1 dBA
	Rated Voltage 12V
Assurez-vous que le câble RGB du boîtier de commande et de la carte mère que vous souhaitez connecter sont les mêmes que la définition du port RGB de l'alimentation. Une connexion incorrecte peut causer des dysfonctionnements ou des dommages	

[pdf] Specifications Datasheet

PowerPoint SST TW Daphne Kang NP360 ARGB Product Sheet EN silverstonetek tw upload sstedm np360 argb SilverStoneNovaPeak 360 product sheetData sheet120mm W x 25mm H 120mm D 4 72 98 Speed 500 ~ 2 200 RPM Airflow 75 74 CFM air pressure 3 4mmH2O Noise levelNovaPeak ARGBSilverStone NovaPeak Price Comparison Skinflint

UKv1v12d1e70ce3ef34d854cd6608d285ed8e6138dsilverstonetek ENsilverstonetek ENGzhls at blob ldb 6 c d 2d1e70ce3ef34d854cd6608d285ed8e6138d ||| ||| www.silverstonetek.com NovaPeak360-ARGB Superior All-In-One Liquid Cooling Solution with Captivating ARGB Lighting Effects Distinctive SilverStone pump housing with captivating ARGB lighting display Modular cabling design greatly simplifies

www.silverstonetek.com NovaPeak360-ARGB Superior All-In-One Liquid Cooling Solution with Captivati ... Current Connector Dimension Speed Airflow air pressure Noise level Rated Voltage Connector Remark **SST-NP360-ARGB** Intel LGA 115x/1200/1700/2011/2066 AMD Socket AM5/AM4 66mm W x 63mm H x 81mm D ... lang:en **score:29** filesize: 197.36 K page_count: 1 document date: 2024-07-09



NovaPeak360-ARGB Solución superior de refrigeración líquida con iluminación ARGB

- Distintiva carcasa de la bomba de SilverStone con una fascinante iluminación ARGB
- El diseño de cables modulares simplifica la conexión y la gestión de los cables
- Placa base de cobre ligeramente convexa que asegura un contacto firme con el procesador
- Aspas de ventilador optimizadas para el disipador, con un tremendo flujo de aire y presión estática
- Usa un diseño de motor de tres fases y seis aspas
- Controlador ARGB incluido con 10 modos de iluminación, además de brillo ajustable y velocidad de cambio del color

Especificaciones		SST NP360-ARGB
Modelo No.	Aplicación	Intel LGA 115x/120x/170x/2011/2066 AMD Socket AM5/AM4
Bloque de agua	Medida	86mm (L) x 83mm (H) x 83mm (D)
	Material	Base de cobre con cuerpo de aluminio
	Medida	120mm (L) x 28mm (H) x 28mm (D)
Radiador	Medida	120mm (L) x 28mm (H) x 28mm (D)
	Material	Aluminio
	Longitud	46mm
Tubo	Material	Aluminio
	Longitud	46mm
	Motor	3,100 ±10% RPM
Pump	Rated voltage	Pump: 12V
	Rated Current	LED: 50mA
	Connector	4-Pin 4+4 Pin ARGB (SV LED)
Fan	Dimension	120mm (96x 28mm) (H) x 120mm (D)
	Speed	1,200 ±10% RPM
	Static pressure	1.4mmH ₂ O
Remark	Remark	12V
	Remark	4-Pin PWM 4+4 Pin ARGB (SV LED)
	Remark	Please check to make sure the control box and motherboard RGB port that you want to connect are the same as NovaPeak. RGB port definition incorrect connection may cause malfunction or damage.

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RGB NovaPeak Series

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NP360-ARGB Intel LGA 115x/1200/1700/2011/2066 AMD AM5/AM4 66 . x 63 . x 81 .

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NovaPeak360-ARGB Superior All-In-One Liquid Cooling Solution with Captivating

- Distinctive SilverStone pump housing with captivating ARGB lighting display
- Modular cabling design greatly simplifies connection and management of cables
- A slightly convex copper baseplate ensures firm contact with the processor
- Radiator-optimized cooling fans with tremendous airflow and static pressure figure
- Three-phase, six-pole motor design
- ARGB controller included with 10 lighting modes, along with adjustable brightness and color-changing speed

Specifications		SST NP360-ARGB
Model No.	Application	Intel LGA 115x/120x/170x/2011/2066 AMD Socket AM5/AM4
Water block	Dimension	86mm (L) x 83mm (H) x 83mm (D)
	Material	Base of copper with plastic body
	Dimension	120mm (L) x 28mm (H) x 28mm (D)
Radiator	Dimension	120mm (L) x 28mm (H) x 28mm (D)
	Material	Aluminum
	Length	46mm
Tube	Material	Aluminum
	Length	46mm
	Motor speed	3,100 ±10% RPM
Pump	Rated voltage	Pump: 12V
	Rated Current	LED: 50mA
	Connector	4-Pin 4+4 Pin ARGB (SV LED)
Fan	Dimension	120mm (96x 28mm) (H) x 120mm (D)
	Speed	1,200 ±10% RPM
	Static pressure	1.4mmH ₂ O
Remark	Remark	12V
	Remark	4-Pin PWM 4+4 Pin ARGB (SV LED)
	Remark	Please check to make sure the control box and motherboard RGB port that you want to connect are the same as NovaPeak. RGB port definition incorrect connection may cause malfunction or damage.

[pdf] Specifications

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www.silverstonetek.com NovaPeak360-ARGB Superior All-In-One Liquid Cooling

Solution with Captivati ... Current Connector Dimension Speed Airflow air pressure

Noise level Rated Voltage Connector Remark SST-NP360-ARGB Intel LGA

115x/1200/1700/2011/2066 AMD Socket AM5/AM4 66mm W x 63mm H x 81mm D ...

lang:en score:27 filesize: 223.03 K page_count: 1 document date: 2024-07-09



NovaPeak360-ARGB Solución superior de refrigeración líquida multiuso con increíble

- Característica carcasa de la bomba de SilverStone con una fascinante iluminación ARGB
- El diseño de cables modulares simplifica la conexión y la gestión de los cables
- Placa base de cobre ligeramente convexa que asegura un contacto firme con el procesador
- Aspas de ventilador optimizadas para el disipador, con un tremendo flujo de aire y presión estática
- Usa un diseño de motor de tres fases y seis aspas
- Controlador ARGB incluido con 10 modos de iluminación, además de brillo ajustable y velocidad de cambio del color

Especificaciones		SST NP360-ARGB
Modelo No.	Aplicación	Intel LGA 115x/120x/170x/2011/2066 AMD Socket AM5/AM4
Bloque de agua	Medida	86mm (L) x 83mm (H) x 83mm (D)
	Material	Base de cobre con cuerpo de plástico
	Medida	120mm (L) x 28mm (H) x 28mm (D)
Radiador	Medida	120mm (L) x 28mm (H) x 28mm (D)
	Material	Aluminio
	Longitud	46mm
Tubo	Material	Aluminio
	Longitud	46mm
	Motor	3,100 ±10% RPM
Bomba	Voltage classified	Pump: 12V
	Current classified	LED: 50mA
	Connector	4-Pin 4+4 Pin ARGB (SV LED)
Medidas	Medida	120mm (L) x 28mm (H) x 28mm (D)
	Speed	1,200 ±10% RPM
	Static pressure	1.4mmH ₂ O
Ventilador	Remark	12V
	Remark	4-Pin PWM 4+4 Pin ARGB (SV LED)
	Remark	Please check to make sure the control box and motherboard RGB port that you want to connect are the same as NovaPeak. RGB port definition incorrect connection may cause malfunction or damage.

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np360 argb |||

www.silverstonetek.com NovaPeak360-ARGB Solucin superior de refrigeracin liquida

multiuso con incre ... ores Medidas Velocidad Flujo de aire Presin del aire Nivel de

ruido Voltaje clasificado Conectores SST-NP360-ARGB Intel LGA

115x/1200/1700/2011/2066 Zcalos AMD AM5/AM4 66mm L x 63mm A x 81mm G ...

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NovaPeak360-ARGB 新するARGBライティング搭載を備えた高性能オールインワン水冷

- 最新のARGBライティング素子を搭載したSilverStone独自のポンプハウジング
- モジュラータイプは設計により、設置およびケーブルの管理がシンプルになっています
- 確かな凸状の樹脂ベースプレートがプロセスとの接触を確保
- 十分なエアフローと静寂を確保したラジエーター最適な冷却ファン
- 3色、6色モード設計可能
- 10のライティングモード対応のARGBコントローラで、確度およびカラー変更速度も調整可能

製品仕様	
型番	SST-NP360-ARGB
応用	Intel LGA 115x/1200/1700/2011/2066 AMD Socket AM4/AM5
ラジエーター	寸法
	66mm(W) x 81mm(H) x 81mm(D)
ポンプ	寸法
	120mm(W) x 28mm(H) x 396mm(D)
ラジエーター	材質
	アルミニウム
チューブ	長さ
	460mm
	材質
	ゴム
ポンプ	モーター-回転数
	3,100 ±12% RPM
	定格電圧
	Pump: 12V LED: 5V
	定格電流
	Pump: 0.27A LED: 0.68A
コネクタ	コネクタ
	3 Pin 4 Pin 5 Pin ARGB (V) (12V)
	寸法
	120mm(W) x 28mm(H) x 120mm(D)
ファン	回転数
	500 ±20% RPM
	エアフロー
	75.14 CFM
	ノイズ
	14.9mm(C)
	アイズレベ
	123 ±11 dB(A)
コネクタ	定格電圧
	12V
	4 Pin PWM 5 Pin 12 Pin ARGB (V) (LED)

※ポンプ・ファン・ケーブルに付いた「S」マークは「SilverStone」の登録商標です。本製品の保証は、本製品の製造・設計・検査・品質管理の範囲に限ります。

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www.silverstonetek.com NovaPeak360-ARGB ARGB ARGBSilverStone 36 10ARGB

SST-NP360-ARGB Intel LGA 115x/1200/1700/2011/2066 AMDAM5/AM4 66mm W x

63mm H x 81mm D 120mm W x 28mm H x 396mm D 460mm 3,100 10 RPM

Pump12V LED5V Pump0.27A LED0.68A...

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