

POSEIDON VISTEK ARGB

Know Your Cool

FEATURES 特点, 特點

- ENGLISH**
- 1.9-inch digital display delivers real-time performance metrics readouts.
 - As ventoinhas PWM de quadro único garantem conectividade simplificada, refrigeração precisa e iluminação RGB vibrante.
 - Compatible with os sockets AMD AM5 e Intel LGA 1851.
 - Aletas do radiador UTTERIGHT com ângulo reto expandem a área de superfície para maior eficiência térmica.
 - Cabeçote de bomba rotativo para alinhamento perfeito da tela em qualquer configuração.
- PORTUGUÊS**
- Tela digital de 1.9 polegadas com métricas de desempenho em tempo real.
 - As ventoinhas PWM de quadro único garantem conectividade simplificada, refrigeração precisa e iluminação RGB vibrante.
 - Compatible with os sockets AMD AM5 e Intel LGA 1851.
 - Aletas do radiador UTTERIGHT com ângulo reto expandem a área de superfície para maior eficiência térmica.
 - Cabeçote de bomba rotativo para alinhamento perfeito da tela em qualquer configuração.
- DEUTSCH**
- 1.9-Zoll-Digitalanzeige für Echtzeit-Leistungsmetriken.
 - Einteilige PWM-Lüfter gewährleisten eine optimierte Konnektivität, präzise gesteuerte Kühlung und lebendige RGB-Beleuchtung.
 - Unterstützt AMD AM5 und Intel LGA 1851 Sockel.
 - UTTERIGHT-Radiatorklammen mit rechtwinkligem Design vergrößern die Oberfläche für eine verbesserte Wärmeeffizienz.
 - Drehbarer Pumpenkopf für eine perfekte Ausrichtung des Displays in jeder Konfiguration.
- ESPAÑOL**
- Pantalla digital de 1.9 pulgadas que muestra métricas de rendimiento en tiempo real.
 - Los ventiladores PWM de un solo marco garantizan una conectividad optimizada, una refrigeración de precisión y una iluminación RGB vibrante.
 - Compatible con sockets AMD AM5 e Intel LGA 1851.
 - Aletas del radiador UTTERIGHT con diseño de ángulo recto, maximizando la eficiencia térmica.
 - Cabezal de bomba giratorio que permite una alineación perfecta de la pantalla en cualquier configuración.

- РУССКИЙ**
- 1.9-дюймовый цифровой дисплей отображает данные о производительности в реальном времени.
 - Однокаркасные PWM-вентиляторы обеспечивают оптимизированное подключение, точное управление охлаждением и яркую RGB-подсветку.
 - Поддерживает сокеты AMD AM5 и Intel LGA 1851.
 - UTTERIGHT радиаторные ребра с прямым углом увеличивают площадь поверхности для лучшей теплоотдачи.
 - Поворотная головка насоса позволяет идеально выровнять дисплей в любой конфигурации.
- FRANÇAIS**
- Ecran numérique de 1.9 pouce affichant en temps réel les métriques de performance.
 - Les ventilateurs PWM monobloc assurent une connectivité optimisée, un refroidissement contrôlé avec précision et un éclairage RGB éclatant.
 - Compatible avec les sockets AMD AM5 et Intel LGA 1851.
 - Ailettes de radiateur UTTERIGHT à angle droit maximisant la surface pour une efficacité thermique supérieure.
 - Tête de pompe rotative permettant un alignement parfait de l'affichage dans n'importe quelle configuration.
- УКРАЇНСЬКА МОВА**
- 1.9-дюймовий цифровий екран для відображення показників продуктивності в реальному часі.
 - Однокаркасні вентилятори PWM забезпечують оптимізоване підключення, точне керування охолодженням і яскраве RGB-підсвічування.
 - Підтримує сокети AMD AM5 та Intel LGA 1851.
 - Радіаторні ребра UTTERIGHT з прямим кутом для збільшення площі поверхні та покращення теплової ефективності.
 - Поворотна головка насоса дозволяє ідеально налаштувати дисплей у будь-якій збірці.
- KOREAN**
- 1.9인치 디지털 디스플레이에서 실시간 성능 지표를 제공.
 - 단일 프레임 PWM 팬은 효율적인 연결, 정밀 제어 냉각, 그리고 생동한 RGB 조명을 제공합니다.
 - AMD AM5 및 Intel LGA 1851 소켓 지원.
 - UTTERIGHT 라디에이터 변의 직각 설계로 표면적을 확장하여 뛰어난 열 효율성 제공.
 - 회전 가능한 펌프 헤드로 모든 환경에서 완벽한 디스플레이 정렬 가능.

- 日本語**
- 1.9インチのデジタルディスプレイがリアルタイムのパフォーマンスデータを表示。
 - シングルフレームPWMファンは、スムーズな接続、精密な冷却制御、そして鮮やかなRGBライティングを実現します。
 - AMD AM5およびIntel LGA 1851ソケット対応。
 - UTTERIGHTラジエーターフィンの直角デザインにより、後面積を拡張し優れた熱効率を実現。
 - 回転可能なポンプヘッドで、あらゆるセットアップに完璧に調整可能。
- 簡中**
- 1.9 吋數位顯示螢幕，提供即時效能數據。
 - 一體式 PWM 風扇，確保簡潔連接、精準散熱控制及炫彩 RGB 燈效。
 - 支援 AMD AM5 及 Intel LGA 1851 插座。
 - UTTERIGHT 90度直角式散熱鰭片設計，增加接觸表面積以提升散熱效率。
 - 可旋轉的水冷頭，讓展示方向完美對齊組裝配置。
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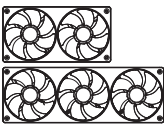
SPECIFICATIONS 产品规格, 產品規格

WATER BLOCK & PUMP 水冷头 & 幫浦, 水冷頭 & 幫浦	
Model Name 产品型号, 產品型號	Poseidon Vistek 360 / 240
Dimensions (WxDxH) 尺寸, 尺寸	φ70 x 59mm
Cold Plate Material 水冷板材質	Copper 铜, 銅
Pump Speed 幫浦转速, 幫浦轉速	2700 ± 10% RPM
Rated Voltage 额定电压, 额定電壓	12 VDC
Rated Current 额定电流, 额定電流	0.2A
Power Consumption 电力功耗, 電力功耗	2.4 W
RADIATOR 水冷排, 水冷排	
Dimensions (WxDxH) 尺寸, 尺寸	(240) : 272 x 121 x 27mm (360) : 392 x 121 x 27mm
Material 材质, 材質	Aluminium Alloy 铝合金, 鋁合金
TUBING 水冷管, 水冷管	
Length 长度, 長度	390±5mm

FANS 风扇, 風扇	
Fan Quantity 风扇数量, 風扇數量	Unity 360 ARGB x 1 Unity 240 ARGB x 1
Dimensions (WxDxH) 尺寸, 尺寸	Unity 360 ARGB : 363.3 x 125 x 25 mm Unity 240 ARGB : 243.6 x 125 x 25 mm
Bearing 轴承, 軸承	FDB 液压轴承, 液壓軸承
Fan Speed 风扇转速, 風扇轉速	700-2500 RPM ±10%
Air Flow 风量, 風量	78.2 CFM
Air Pressure 风压, 風壓	5.4 mmH2O
Acoustic Noise 运转声响, 運轉聲響	Unity 360 ARGB : 38 dB(A) Unity 240 ARGB : 38 dB(A)
Power Consumption 电力功耗, 電力功耗	Unity 360 ARGB : 10.2 W (Fan) / 8 W (LED) Unity 240 ARGB : 6.72 W (Fan) / 5 W (LED)
Rated Current 额定电流, 额定電流	Unity 360 ARGB : 0.85 A (Fan) / 1.6 A (LED) Unity 240 ARGB : 0.56 A (Fan) / 1.0 A (LED)
Rated Voltage 额定电压, 额定電壓	12 VDC (Fan) / 5 VDC (LED)
Connector & Control 接头 & 控制线, 接頭 & 控制線	Fan 转速, 轉速 : 2510~4Pin PWM Lights 灯效, 燈效 : 5V~3Pin ARGB
CPU Socket CPU插座, CPU插座	LGA1851 / LGA1700 / LGA1200 / LGA115X / LGA1366 AM5 / AM4 / AM3 / AM2 / FM2 / FM1

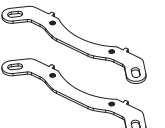
INSTALL CONTENTS 配件清单, 配件清單

A



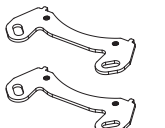
Fan
风扇, 風扇
240 x 1 / 360 x 1

B



Intel Mounting Bracket Intel
扣具

C



AMD Mounting Bracket AMD
扣具

D



Screw for Bracket
扣具螺丝, 扣具螺絲
x 4

E



Fan Screw
风扇螺丝, 風扇螺絲
x 4

F



Radiator Screw
水排螺丝, 水排螺絲
240 x 8 / 360 x 12

G



LGA 1851 / LGA 1700
LGA 1200 / LGA 115X
LGA 1366
Stud 螺柱 x 4

H



Silicone Insulation Pad
硅胶绝缘垫, 矽膠絕緣墊
x 4

I



Intel Backplate Intel
背板

J



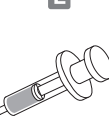
AMD Stud AMD
螺柱
x 4

K



Thumb Nut
手拧螺母, 手擰螺母
x 4

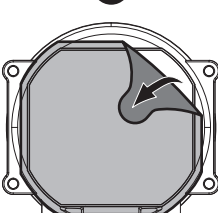
L



Thermal Grease
导热膏, 導熱膏

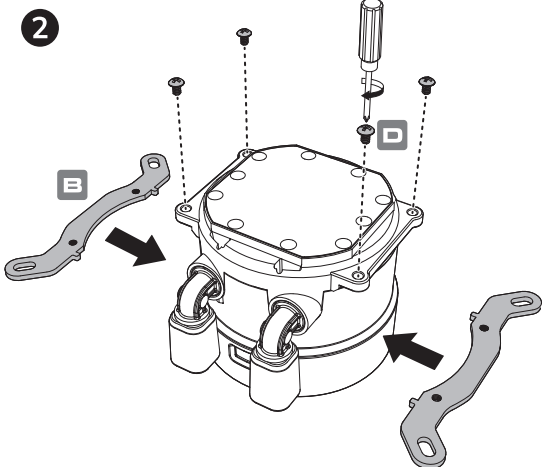
Intel LGA1851 / LGA1700 / LGA1200 / LGA115X / LGA1366

1



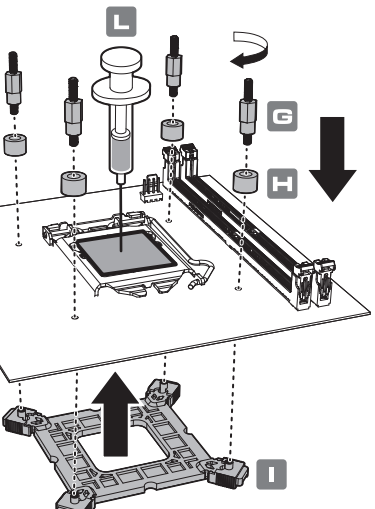
Please remove the protection tape before installing.
请在安装前撕掉铜底保护膜。
請在安裝前撕掉銅底保護膜。

2



B

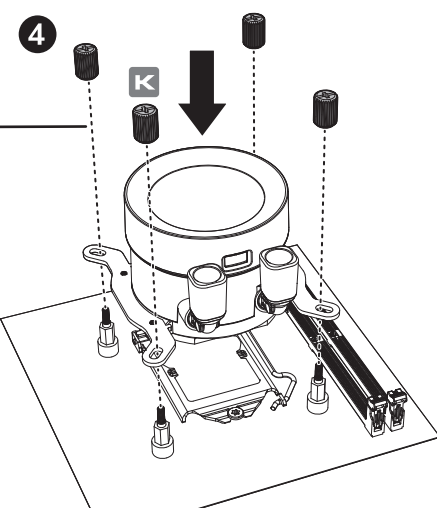
3



L

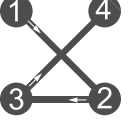
After installing the CPU, apply thermal paste evenly on its surface.
安装完成 CPU 后，请在其表面均匀涂抹散热膏。
安裝完成 CPU 後，請在其表面均勻塗抹散熱膏。

4



K

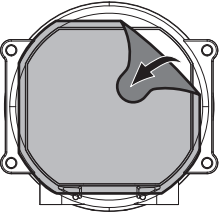
The suggestion of the screw sequence
螺絲順序建議 / 螺絲順序建議



1 4
3 2

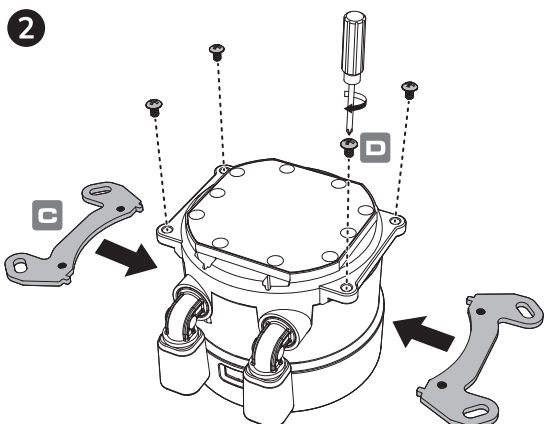
Please follow the sequence above to lock the bracket, and make sure the thumb screws are well installed.
请依照上述对角交叉顺序，使用螺丝起子锁紧螺母，并确保螺母安装到位。
請依照上述對角交叉順序，使用螺絲起子鎖緊螺母，並確保螺母安裝到位。

1



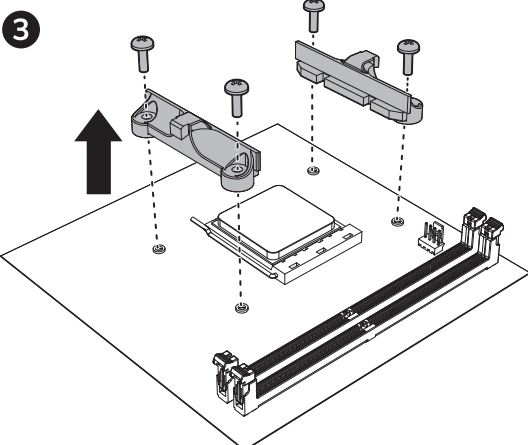
Please remove the protection tape before installing.
請在安裝前撕掉銅底保護膜。
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2



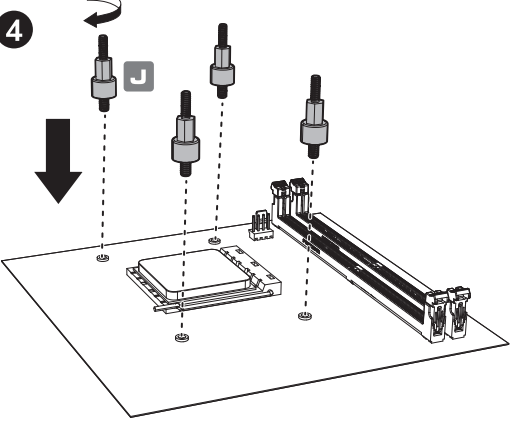
C

3



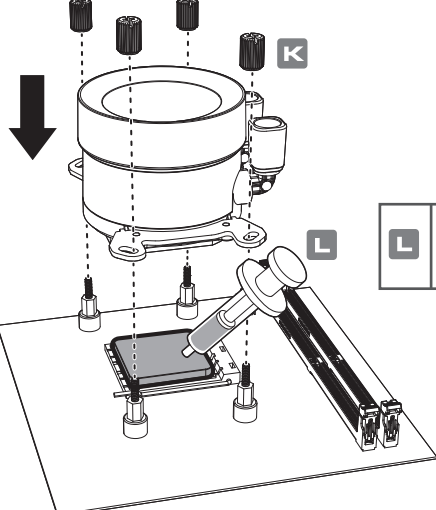
↑

4



↓

5



K

L

After installing the CPU, apply thermal paste evenly on its surface.
安裝完成 CPU 後，請在其表面均勻塗抹散熱膏。
安裝完成 CPU 後，請在其表面均勻塗抹散熱膏。

INSTALLATION 安裝, 安裝

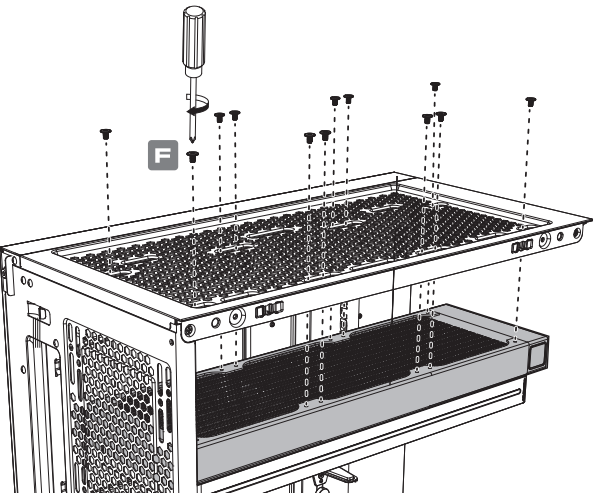
240

360

A

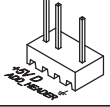
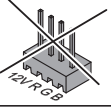
A

F



!

Please do not connect on the 4pin 12V header.
注意：請勿連接4pin 12V接口
注意：請勿連接4pin 12V接口



Please check your motherboard is compatible with 5V 3pin Addressable RGB Header.
請先確認您的主板支援5V 3pin ARGB可編程接口
請先確認您的主板支援5V 3pin ARGB可編程接口

Matters needing attention:
1. Please connect the ARGB port to the motherboard header or the ARGB controller.
2. The power port of pump head must be connected to AIO PUMP port, otherwise it will seriously affect the performance.
3. If there is no AIO PUMP port, please plug into the system fan port and set the port fan mode to PWM mode.
注意事項:
1. 請將ARGB接頭連接到主板接口或是ARGB控制器。
2. 水冷頭電源線必須連接在AIO PUMP插座, 否則會嚴重影響性能。
3. 如果沒有AIO PUMP插座, 請將水冷頭電源線接到系統風扇插座, 並把風扇模式設置為PWM模式。
注意事項:
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CPU FAN

AIO

PUMP

CPU FAN

AIO

PUMP

Connect the USB cable to an available USB 2.0 header on the motherboard.
請將 USB 接頭連接到主板上可用的 USB 2.0 內部接口。
請將 USB 接頭連接至主機板上可用的 USB 2.0 內部接針。

SOFTWARE INSTALLATION 軟體安裝, 軟體安裝

After installing the Poseidon Vistek, please turn on your computer and visit the official website to download and install the driver. This will activate the Poseidon Vistek.
Download link : <https://cougargaming.com/products/cooling/poseidon-vistek-argb/>
安裝 Poseidon Vistek 後，請啟動電腦並前往官網下載並安裝驅動程式，即可啟用 Poseidon Vistek。
下載地址： <https://cougargaming.com/products/cooling/poseidon-vistek-argb/>
安裝 Poseidon Vistek 後，請開啟電腦並前往官方網站下載並安裝驅動程式，即可啟用 Poseidon Vistek。
下載網址： <https://cougargaming.com/products/cooling/poseidon-vistek-argb/>

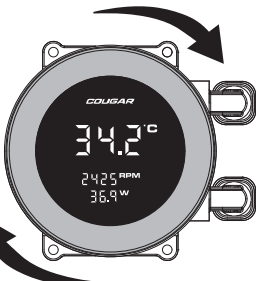


Official website

Scan the QR code below to download the COUGAR LCD Editor software.
扫描下方二维码下載 COUGAR LCD Editor 軟體。
掃描下方 QR Code 以下載 COUGAR LCD Editor 軟體。

CUSTOMIZABLE DISPLAY ORIENTATION 顯示方向自定义, 顯示方向自訂

The orientation of the display can be adjusted by rotating the water block.
可透過旋轉水冷頭，調整資訊顯示的方向。
可透過旋轉水冷頭，調整資訊顯示的方向。



GLOBAL WARRANTY POLICY 全球保固政策, 全球保固政策

WARRANTY PERIODS OF COUGAR GAMING DEVICES
Product : COUGAR Poseidon Vistek ARGB 360 / 240
Warranty : 5 Years 5年保固, 5年保固
This warranty gives you specific legal rights. You may also have other rights granted under local law. These rights may vary.
CONDITIONS WHERE FREE MAINTENANCE IS NOT PROVIDED
• Any fault or damage caused by natural disasters (including storm, fire, flood, thunder, earthquake, etc).
• Any fault or damage caused by accidental factors and man-made reasons (including hit, scrape, crash, moving, compression, stain, corrosion, use of incurred on unsuitable voltage, computer virus, riot, misuse, malicious damage, etc).
• Use in an improper operating environment (including high temperature, high humidity, water inflow, etc).
• Inability to provide the product warranty card, purchase receipt or invoice to prove the product is still within the warranty period and the shipping date of the product is out of warranty.
• The warranty card or product serial number has been altered or its number is hard to identify.
• The warranty period has expired.
• Any fault or damage caused by non-compliance with regulations stated on the user manual or improper, rough and careless treatment.
• Any fault or damage caused by use of parts not certified by COUGAR original manufacturer.
• The problem is caused by improper repair or adjustment by the buyer or any manufacturer without authorization from COUGAR.
• The product is not acquired from an authorized distributor of the company or is acquired from illicit sources.
• Paper carton, instruction and other accessories are not warranted.
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• COUGAR is not liable for the death or damage of person or loss of property when product is using as, including but not limited to, medical equipment, military equipment, traffic equipment and disaster prevention system.
• COUGAR is not liable for any damages, expenses, lost data, lost revenues, lost savings, lost profits, or any incidental or consequential damages due to using defect product of COUGAR.

WARRANTY AGREEMENT
• If the product has defects in material or manufacture, COUGAR will provide product repair and replacement service within the warranty period.
• Our warranty service is based on the date of the invoice or warranty card (must be affixed with the store stamp).
If you lose the aforementioned evidence, we will apply the original shipping date of the product as the beginning date of warranty period. The shipping date will be identified by the product serial number(S/N).
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FR



Cet appareil se recycle

FR



A DÉPOSER EN MAGASIN

FR



A DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefaireindomdechets.fr
Privilégiez la réparation ou le don de votre appareil !