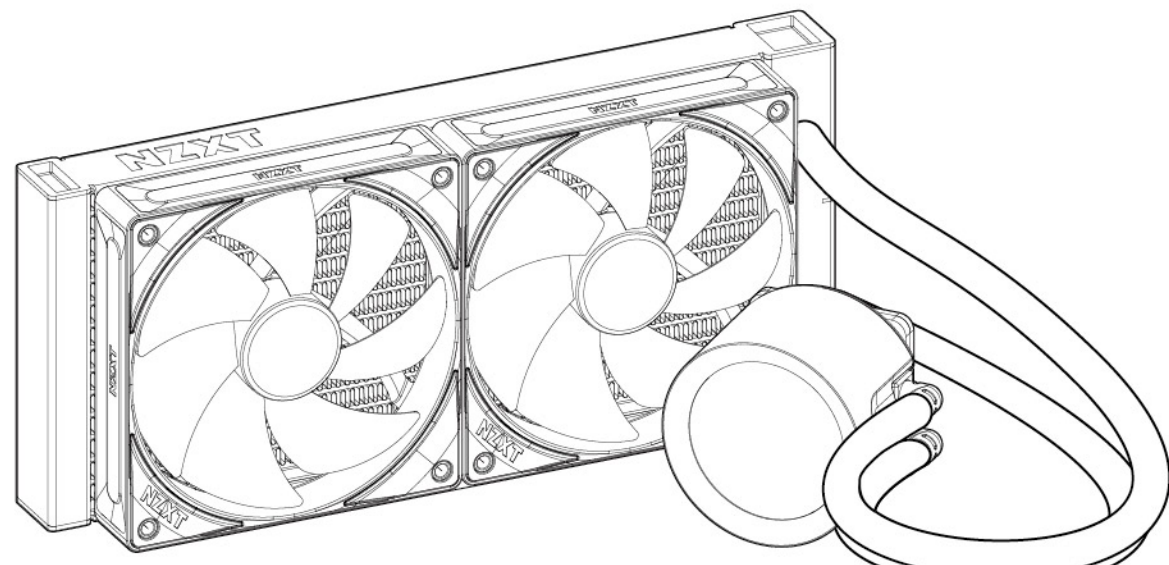


NZXT



NZXT CAM

KRAKEN PLUS

240MM / 280MM / 360MM AIO LIQUID COOLER WITH 1.54" LCD

A. Kraken Plus KIT DE MONTAJE INTEL B. Placa trasera Intel C. Soporte de retención Intel (preinstalado) D. Parafuso afastador para encaixe Intel 1851/1700 E. Intel 1200/115X KIT DE MONTAJE AMD F. AMD AMS/AM4 retención G. AMD Soporte H. AMD AMS/AM4 retención I. Parafuso largo (30mm UNC 6-32) J. Parafuso corto (5mm UNC 6-32) K. Anillo L. Ventoinha de pressão estática Série F M. Cabo de conexão completo N. Cabo reparador de ventoinha	A. Kraken Plus INTEL 安裝套件 B. Intel 背板 C. Intel 扣板 (預裝) D. Intel 螺絲 1851/1700 螺絲柱 E. Intel 插頭 1200/115X 螺絲柱 AMD 安裝套件 F. AMD AMS/AM4 扣板 G. AMD 螺絲柱 H. 手動螺絲 I. 長螺絲 (30mm UNC 6-32) J. 短螺絲 (5mm UNC 6-32) K. 墊圈 L. F 系列靜壓風扇 M. 全套連接線 N. 風扇分線器電纜
--	---

A. Kraken Plus INTEL 安裝套件 B. Intel 背板 C. Intel 扣板 (預裝) D. Intel 螺絲 1851/1700 螺絲柱 E. Intel 插頭 1200/115X 螺絲柱 AMD 安裝套件 F. AMD AMS/AM4 扣板 G. AMD 螺絲柱 H. 手動螺絲 I. 長螺絲 (30mm UNC 6-32) J. 短螺絲 (5mm UNC 6-32) K. 墊圈 L. F 系列靜壓風扇 M. 全套連接線 N. 風扇分線器電纜	A. Kraken Plus INTEL 安裝套件 B. Intel 背板 C. Intel 扣板 (預裝) D. Intel 螺絲 1851/1700 螺絲柱 E. Intel 插頭 1200/115X 螺絲柱 AMD 安裝套件 F. AMD AMS/AM4 扣板 G. AMD 螺絲柱 H. 手動螺絲 I. 長螺絲 (30mm UNC 6-32) J. 短螺絲 (5mm UNC 6-32) K. 墊圈 L. F 系列靜壓風扇 M. 全套連接線 N. 風扇分線器電纜
---	---

A. Kraken Plus INTEL 安裝套件 B. Intel 背板 C. Intel 扣板 (預裝) D. Intel 螺絲 1851/1700 螺絲柱 E. Intel 插頭 1200/115X 螺絲柱 AMD 安裝套件 F. AMD AMS/AM4 扣板 G. AMD 螺絲柱 H. 手動螺絲 I. 長螺絲 (30mm UNC 6-32) J. 短螺絲 (5mm UNC 6-32) K. 墊圈 L. F 系列靜壓風扇 M. 全套連接線 N. 風扇分線器電纜	A. Kraken Plus INTEL 安裝套件 B. Intel 背板 C. Intel 扣板 (預裝) D. Intel 螺絲 1851/1700 螺絲柱 E. Intel 插頭 1200/115X 螺絲柱 AMD 安裝套件 F. AMD AMS/AM4 扣板 G. AMD 螺絲柱 H. 手動螺絲 I. 長螺絲 (30mm UNC 6-32) J. 短螺絲 (5mm UNC 6-32) K. 墊圈 L. F 系列靜壓風扇 M. 全套連接線 N. 風扇分線器電纜
---	---

HARDWARE INTRODUCTION

INTRODUCCIÓN DE HARDWARE

PRESENTATION DU MATÉRIEL

EINLEITUNG HARDWARE

INTRODUZIONE ALL'HARDWARE

INTRODUÇÃO DO HARDWARE

하드웨어 소개

ハードウェア紹介

硬件介绍

硬體介紹

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

Hardware Introduction

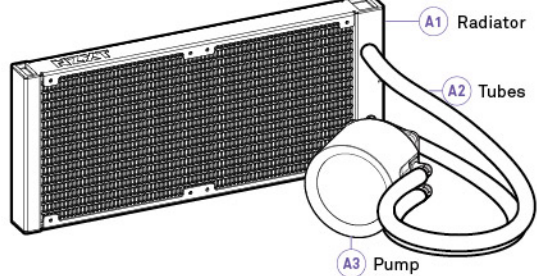
Hardware Introduction

Hardware Introduction

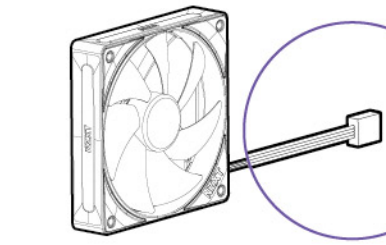
Hardware Introduction

Hardware Introduction

Hardware Introduction



A Kraken Plus



L Series Static Pressure Fan

KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines	KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines
---	---

KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines	KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines
---	---

KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines	KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines
---	---

KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines	KRAKEN PLUS A1. Radiador A2. Tubos A3. Bomba L1. Cable de ventilador PWM de 4 pines L2. Cable de ventilador PWM de 4 pines M1. Conector de 18 pines M2. Conector de bomba de 3 pines M3. Conector de 8 pines (hembra) M4. Conector de alimentación de la bomba SATA M5. USB Connector N1. Cable divisor de ventilador N2. Cabezales PWM de 4 pines
---	---

COMPONENT LIST

LISTA DE COMPONENTES

LISTE DES COMPOSANTS

KOMPONENTENLISTE

ELENCO DEI COMPONENTI

LISTA DE COMPONENTES

구성품 목록

部品リスト

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

零件表

AMD MOUNTING KIT

F AMD AM5/AM4 RETENTION BRACKET

x1

G AMD SOCKET AM5/AM4 STANDOFF

x4

OTHER MOUNTING ACCESSORIES

H THUMBSCREW

x4

I LONG SCREWS (30MM UNC 6-32)

240 - x18 / 280 - x18 / 360 - x12

J SHORT SCREWS (5MM UNC 6-32)

240 - x8 / 280 - x8 / 360 - x12

K WASHER

240 - x8 / 280 - x8 / 360 - x12

L F SERIES STATIC PRESSURE FAN

240 - x2 / 280 - x2 / 360 - x3

M BREAKOUT CABLE SET

x1

INSTALLING THE PUMP

INSTALACIÓN DE LA BOMBA

INSTALLATION DE LA POMPE

MONTAGE DER PUMPE

INSTALLAZIONE DELLA POMPA

INSTALAÇÃO DA BOMBA

배터리 설치하기

ポンプの取り付け

安裝泵

安裝泵

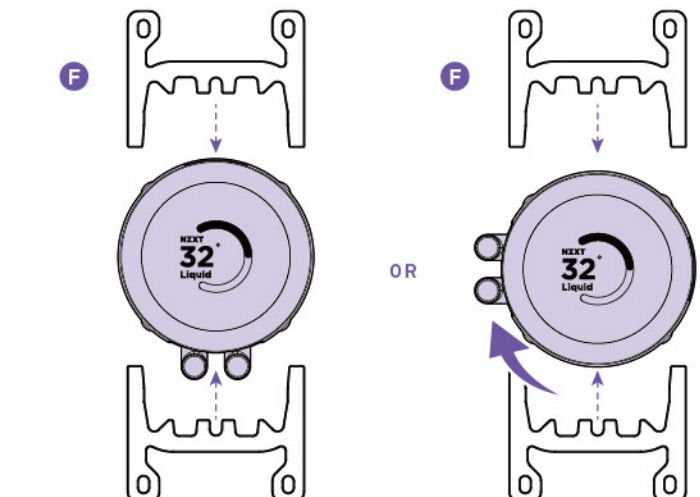
安裝泵

安裝泵

INSTALLING THE PUMP

INSTALACIÓN DE LA BOMBA
INSTALLATION DE LA POMPE
MONTAGE DEL PUMPE
INSTALLAZIONE DELLA POMPA
INSTALAÇÃO DA BOMBA
펌프 설치하기
ポンプの取り付け
安裝要
安裝要

AMD INSTALLATION -
AM5 & AM4 SOCKETS



STEP 4

- Orient the pump's tube to fit your build.
- Install the AMD AM5/AM4 Retention Bracket by pushing both sides into the slot on the pump until secure. Make sure the bracket is evenly secured on all sides before installation.
- The display orientation can be adjusted via NZXT CAM.
- Orient the tube of the bomba de tal modo que encaje en tu sistema.
- Instala el soporte de retención AMD AM5/AM4, presionando los dos lados dentro de la ranura en la bomba hasta que quede fijo. Asegúrate de que el soporte está fijado uniformemente por todos los lados antes de la instalación.
- La orientación de la pantalla se puede ajustar a través de NZXT CAM.

- Orient the tube of the pompe de manière à l'adapter à ta configuration.
- Installe le support de maintien AMD AM5/AM4 en poussant sur les deux côtés pour l'insérer dans le logement de la pompe jusqu'à ce qu'il soit bien en place. Vérifie que tous les côtés du support sont bien en place avant l'installation.
- L'orientation de l'écran peut être modifiée via NZXT CAM.

- Den Pumpenschlauch je nach Build vorlegen.
- Die AMD AM5/AM4-Halterung durch Drücken beider Seiten in die Schlitz an der Pumpe installieren, bis sie sicher sitzt. Vor der Installation darauf achten, dass die Halterung an allen Seiten gleichmäßig eingerastet ist.
- Die Ausrichtung des Displays kann über NZXT CAM angepasst werden.

- Orientare il tubo della pompa in base alla propria configurazione.
- Installare la staffa di supporto AMD AM5/AM4 premendo entrambi i lati nello slot della pompa fino a che sarà bloccata. Accertarsi che la staffa sia bloccata in modo uniforme su tutti i lati prima dell'installazione.
- L'orientamento del display può essere regolato tramite NZXT CAM.

- Orientar o tubo da bomba de modo a ajustá-lo ao seu sistema.
- Instalar a bráçadeira de retenção AMD AM5/AM4, pressionando ambos os lados na ranhura na bomba até fixar. Asegurar que a bráçadeira está fixada de modo uniforme em todos os lados, antes da instalação.
- A orientação do ecrã pode ser ajustada através do NZXT CAM.
- 펌프의 튜브 방향을 빌드에 맞게 조정합니다.
- 고정틀 설치하기 양쪽을 펌프에 있는 홈에 들어 넣어 AMD AM5/AM4 리텐션 브래킷을 설치합니다. 설치하기 전에 브래킷의 모든 것이 크기에 고정되어 있는지 확인합니다.
- 디스플레이 방향은 NZXT CAM을 통해 조정할 수 있습니다.

- ポンプのチューブの向きを調整し、ビルドに合わせます。
2. AMD AM5/AM4リテンションブラケットを、ポンプのスロットにしっかりと固定されるまで両側を押し込んで取り付けます。取り付ける前に、ブラケットがすべての方向で均一に固定されていることを確認してください。
3. NZXT CAMを介してディスプレイの向きを調整できます。

- 調整要する方向、使え無効応の構築。
2. 安裝 AMD AM5/AM4 固定、方法 両側両面導入 票上の插槽中、直到固定、安裝前、請確保安裝面四邊均勻。
3. 可透過 NZXT CAM 調整顯示方向。

- 調整要する方向、使え無効応の構築。
2. 安裝 AMD AM5/AM4 固定、方法 両側両面導入 票上の插槽中、直到固定、安裝前、請確保安裝面四邊均勻。
3. 可透過 NZXT CAM 調整顯示方向。

STEP 5

Place the pump with the retention bracket onto the CPU. Ensure the standoffts go through the holes on the bracket and apply the thumb nuts in the order as shown.

Coloca la bomba con el soporte de retención en el procesador. Atraviesa los agujeros del soporte con los separadores y coloca las tuercas moleteadas en el orden indicado.

Place la pompe avec le support de maintien dans le processeur. Assure-toi que les vis d'espacement passent à travers les orifices du support et dispose les écrous moletés dans l'ordre illustré.

Die Pumpe mit der Halterung auf die CPU setzen. Die Abstandshalter durch die Bohrungen an der Halterung führen und in der angegebenen Reihenfolge mit den Bändelmuttern sichern.

Posizionare la pompa con la staffa di supporto sulla CPU. Accertarsi che i distanziatori passino attraverso i fori della staffa e applicare i dadi ad anello nell'ordine indicato.

Colocar a bomba com a bráçadeira de retenção na CPU. Asegurar que os parafusos afastadores passam pelos orificios da bráçadeira e aplicar as porcas de ajuste manual pela ordem apresentada.

리텐션 브래킷이 있는 펌프를 CPU에 놓습니다. 스탠드오프 브래킷의 구멍을 통과하는지 확인하고 나뭇 모양의 엄지사를 표시된 순서대로 적용합니다.

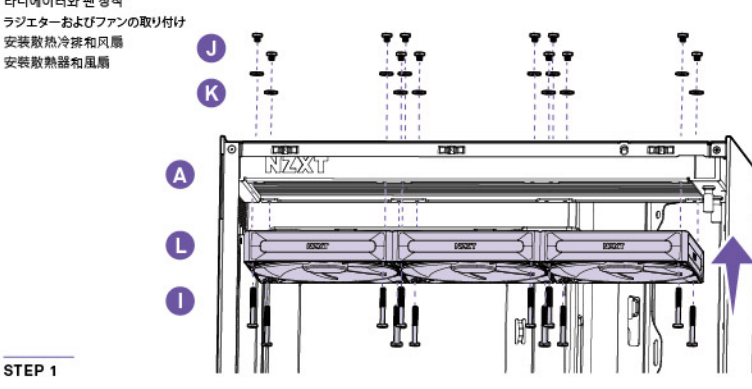
リテンションブラケットを装着したポンプをCPU上に配置します。スタンドオフブラケットの穴に通っていることを確認し、表示された順番でナットを取り付けます。

將泵的底部與 CPU 之上、確保螺絲柱穿過支撐架上的孔位、并按所需順序穿緊手動螺帽。

將帶扣具的泵與 CPU 組合、確保螺絲柱穿過支撐架上的孔位、並按所需順序穿緊手動螺帽。

MOUNTING THE RADIATOR AND FANS

MONTAJE DEL RADIADOR Y LOS VENTILADORES
INSTALLATION DU RADIATEUR ET DES VENTILATEURS
BEFESTIGEN VON RADIATOR UND LÜFTER
MONTAGGIO DEL RADIATORE E DELLE VENTOLE
MONTAGEM DO RADIADOR E DOS FANS
라디에이터와 팬 장착
ラジエーターおよびファンの取り付け
安裝散热器和風扇
安裝散热器和風扇



STEP 1

For mounting in which the radiator fits directly onto the case, please:

First install the fan(s) using the long screws. Then, use the short screws and washers to mount the radiator.

Si quieres montar el radiador para que encaje directamente en la caja:

Primero instala el ventilador o los ventiladores utilizando los tornillos largos. A continuación, usa los tornillos cortos y las arandelas antes de instalar el radiador.

Pour un montage dans lequel le radiateur est installé directement sur le boîtier, procéde comme suit:

Installe d'abord le ou les ventilateurs en utilisant les vis longues. Utilise ensuite les vis courtes et les rondelles pour monter le radiateur.

Passet der Radiator direkt auf das Gehäuse,

zunächst den die Lüfter mithilfe der langen Schrauben und Unterlegscheiben befestigen.

Per un'installazione in cui il radiatore viene poggiato direttamente al case:

Installare prima la/e ventola/e utilizzando le viti lunghe. Poi, utilizzare le viti corte e le rondelle per montare il radiatore.

Para uma montagem em que o radiador encaixa diretamente na caixa:

Instalar primeiro a(s) ventoinha(s) usando os parafusos longos. Depois, usar os parafusos curtos e as anilhas para montar o radiador.

라디에이터가 케이스에 직접 닿도록 하는 순서로 긴 나사를 먼저 다들고 다음에 짧은 나사를 사용하여 라디에이터를 장착합니다.

ラジエーターをケースに直接取り付けの場合は以下の手順に従ってください。

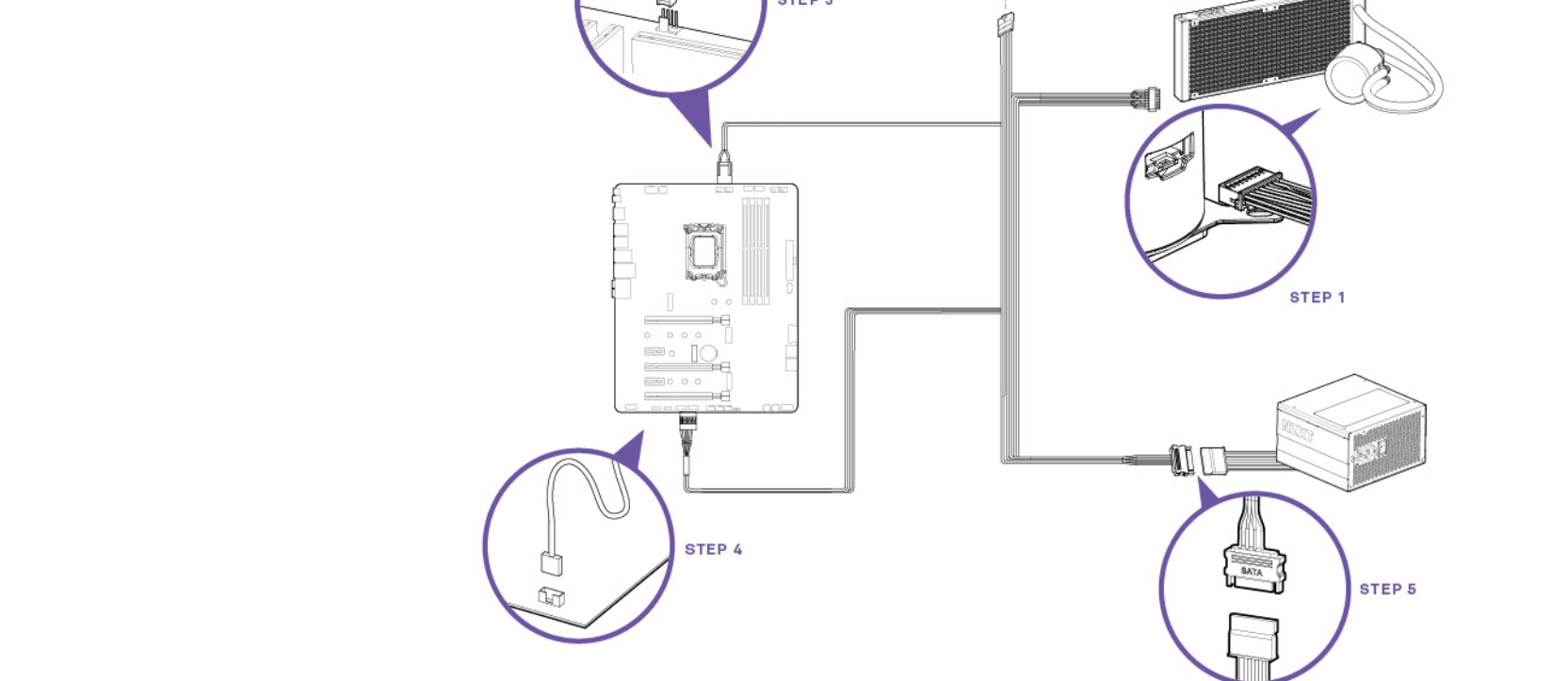
まず長さの長いネジを取り付けます。その後、長さの短いネジとワッシャーを使用してラジエーターを取り付けます。

散热器直接安裝在机箱上时、請先使用長度長的螺絲柱安裝散热器。

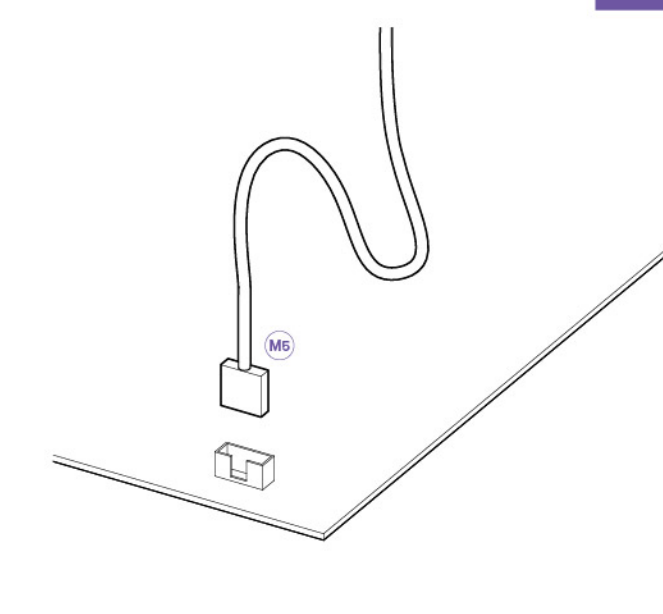
散热器直接安裝在機殼上時、請執行以下操作：先使用較長的安裝螺絲，然後使用短螺絲和墊圈安裝散热器。

POWERING THE PUMP & FANS

ALIMENTACIÓN DE LA BOMBA Y LOS VENTILADORES
MISE SOUS TENSION DE LA POMPE ET DES VENTILATEURS
ANSCHLUSSEN DER PUMPE UND LÜFTER AN DIE STROMVERSORGUNG
ALIMENTAZIONE DELLA POMPA E DELLE VENTOLE
ALIMENTAÇÃO DA BOMBA E DAS VENTONHAS
펌프 및 팬 전원 공급
ポンプとファンへの電源供給
泵和風扇供电
泵和風扇供电



CPU FAN / AIO PUMP



STEP 4

Connect the USB connector to an available USB 2.0 internal header on the motherboard.

Enchufa el conector USB en un cabezal interno USB 2.0 disponible en la placa base.

Branchez le connecteur USB sur une embase USB 2.0 interne disponible sur la carte mère.

Den USB-Anschluss an einen freien internen USB 2.0-Header am Mainboard anschließen.

Collegare il connettore USB a un header USB 2.0 interno sulla scheda madre.

Ligar o conector USB a um conector USB 2.0 interno disponível na motherboard.

USB 커넥터를 메인보드에 사용 가능한 USB 2.0 내부 헤더에 연결합니다.

USBコネクタをマザーボード上のいっているUSB2.0内部ヘッダーに接続します。

將 USB 接口連接至主機上可用的 USB 2.0 內部接头。

將 USB 接口連接至主機上可用的 USB 2.0 內部接头。

STEP 5

Connect pump SATA power cable to an available SATA power connector.

Conecta el cable de alimentación de bomba SATA a un conector de alimentación SATA disponible.

Branchez le cable d'alimentation SATA de la pompe sur un connecteur d'alimentation SATA disponible.

Das SATA-Stromkabel der Pumpe an einen freien SATA-Stromanschluss anschließen.

Collegare il cavo di alimentazione SATA della pompa a un connettore di alimentazione SATA disponibile.

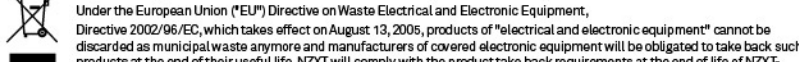
Ligar o cabo de alimentação SATA a um conector de alimentação SATA disponível.

펌프 SATA 전원 케이블을 사용 가능한 SATA 전원 커넥터에 연결합니다.

ポンプSATA電源ケーブルを空いているSATA電源コネクタに接続します。

將泵 SATA 電源線連接至可用的 SATA 電源接口。

將泵 SATA 電源線連接至可用的 SATA 電源接口。



To protect the global environment and as an environmentalist, NZXT must remind you that:

Under the European Union (EU) Directive on Waste Electrical and Electronic Equipment (WEEE), products of "electrical and electronic equipment" cannot be discarded as municipal waste anymore and manufacturers of covered electronic equipment will be obligated to take back such products at the end of their useful life. NZXT will comply with the product take back requirements at the end of life of NZXT-branded products that are sold into the EU. You can return these products to local collection points.

NZXT como empresa comprometida con la protección del medio ambiente, recomienda: Bajo la directiva 2012/19/EU de la Unión Europea en materia de desechos eléctricos y electrónicos, los fabricantes de equipos electrónicos no pueden ser depositados en los contenedores habituales de su municipio, los fabricantes de equipos electrónicos, están obligados a hacerlos cargo de dichos productos al término de su periodo de vida. NZXT estará comprometido con los términos de recogida de sus productos vendidos en la Unión Europea al final de su periodo de vida. Usted debe depositar estos productos en el punto limpio establecido por el ayuntamiento de su localidad o entregar a una empresa autorizada para la recogida de estos residuos.

En tant qu'écologiste et afin de protéger l'environnement, NZXT tient à rappeler ceci: Au sujet de la directive européenne (EU) relative aux déchets des équipements électriques et électroniques, directive 2002/96/EC, prenant effet le 13 août 2005, que les produits électriques et électroniques que ne peuvent être déposés dans les déchets ou tout simple-ment mis à la poubelle. Les fabricants de ces équipements seront obligés de récupérer certains produits en fin de vie. NZXT prendra en compte cette exigence relative au retour des produits en fin de vie au sein de la communauté européenne. Par conséquent vous pouvez retourner localement ces matériels dans les points de collecte.

Hinweis von NZXT zur Erhaltung und Schutz unserer Umwelt: Gemäß der Richtlinie 2012/19/EU über Elektro- und Elektronik-Altgeräte dürfen Elektro- und Elektronik-Altgeräte nicht mehr als kommunale Abfälle entsorgt werden. NZXT hat europaweit verschiedene Sammelkünd Recyclingunternehmen beauftragt, die in der Europäischen Union in Verkehr gebrachten Produkte, am Ende seines Lebenszyklus zurückzunehmen. Bitte entsorgen Sie dieses Produkt zu dem gegebenen Zeitpunkt ausschließlich an einer lokalen Altgerätesammelstelle in Ihrer Nähe.

CAUTION: Risk of fire or explosion or defeat the safeguard of equipment if the battery is replaced by an incorrect type. Replace only with the same or equivalent type.

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion. Leaving the battery in an extremely high temperature and/or low air pressure surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

DICHIARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/01 /NM-0030/01

DECLARAZIONE DI CONFORMITÀ This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-0030/0