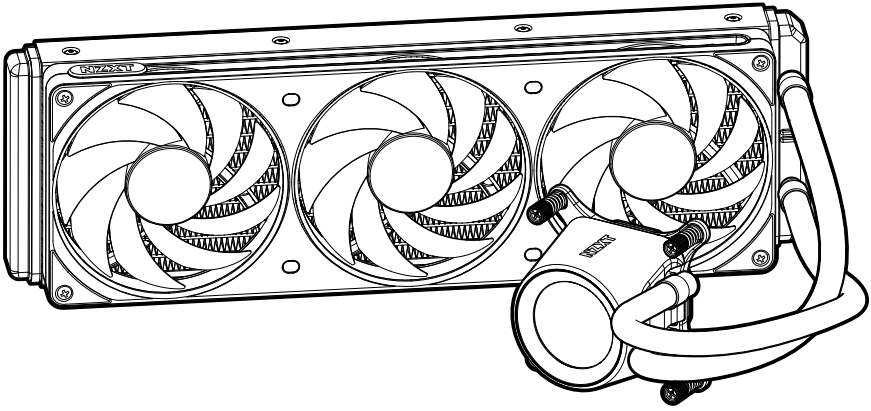
NZXT



KRAKEN PLUS

360 MM LCD AIO LIQUID CPU COOLER WITH FULL-SCREEN 1.8-INCH DISPLAY & RGB FAN

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VERSION 1.1, 2026/11/3

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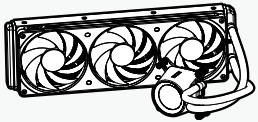
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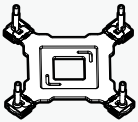
COMPONENT LIST

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

A	Kraken Plus 360 RGB	x1



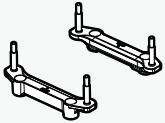
B	Intel Backplate	x1



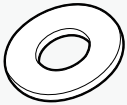
C	Intel Sleeves	x1



D	AMD Bracket	x2



E	Washer	x12



F	Short screws (5mm UNC 6-32)	x12



A . Kraken Plus 360 RGB
B . Placa posterior Intel
C . Manguitos Intel
D . Soporte AMD
E . Arandela
F . Tornillos cortos (5mm UNC 6-32)

A . Kraken Plus 360 RGB
B . Plaque arrière Intel
C . Manchons Intel
D . Support AMD
E . Rondelle
F . Vis courtes (5mm UNC 6-32)

A . Kraken Plus 360 RGB
B . Intel-Backplate
C . Intel-Hülsen
D . AMD-Halterung
E . Unterlegscheibe
F . Kurze Schrauben (5mm UNC 6-32)

A . Kraken Plus 360 RGB
B . Piastra posteriore Intel
C . Manicotti Intel
D . Staffa AMD
E . Rondella
F . Viti corte (5mm UNC 6-32)

A . Kraken Plus 360 RGB
B . Placa traseira Intel
C . Mangas Intel
D . Suporte AMD
E . Anilha
F . Parafusos curtos (5mm UNC 6-32)

A . Kraken Plus 360 RGB
B . Intel 백플레이트
C . Intel 슬리브
D . AMD 브래킷
E . 와셔
F . 짧은 나사 (5mm UNC 6-32)

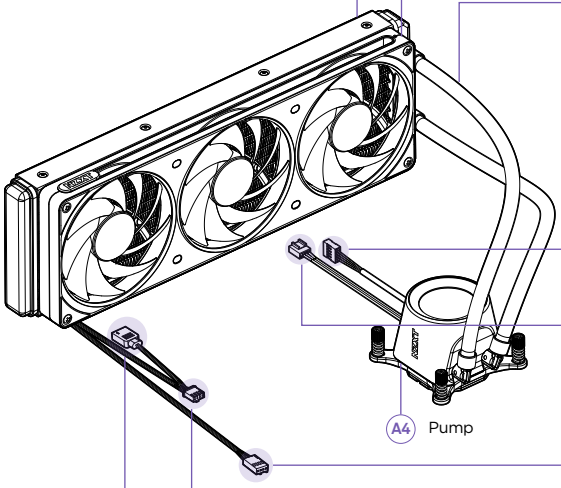
A . Kraken Plus 360 RGB
B . Intel バックプレート
C . Intel スリーブ
D . AMD ブラケット
E . ワッシャー
F . 短ネジ（5mm UNC 6-32）

A . Kraken Plus 360 RGB
B . Intel 背板
C . Intel 套筒
D . AMD 支架
E . 垫圈
F . 短螺丝 (5mm UNC 6-32)

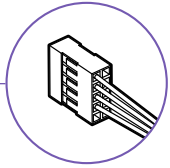
A . Kraken Plus 360 RGB
B . Intel 背板
C . Intel 套筒
D . AMD 支架
E . 墊片
F . 短螺絲 (5mm UNC 6-32)

HARDWARE INTRODUCTION

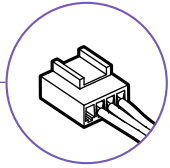
PRESENTACIÓN DEL HARDWARE
PRÉSENTATION DU MATÉRIEL
HARDWARE-ÜBERSICHT
PRESENTAZIONE DELL'HARDWARE
APRESENTAÇÃO DO HARDWARE
하드웨어 소개
ハードウェア紹介
硬件介紹
硬體介紹



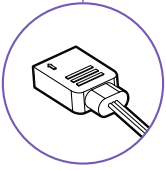
A1 Radiator
A2 F360 RGB Fan (CV)
A3 Tubes



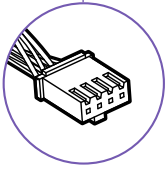
A5 USB 2.0 connector



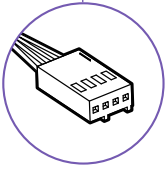
A4 Pump
A6 4-Pin PWM pump connector



A7 5V ARGB Extension



A8 4-Pin NZXT RGB connector



A9 4-Pin PWM connector

A1 . Radiador
A2 . F360 RGB Fan (CV)
A3 . Tubería
A4 . Bomba
A5 . Conector USB 2.0
A6 . Conector PWM de 4 pines de la bomba
A7 . Extensión 5V ARGB
A8 . Conector NZXT RGB de 4 pines
A9 . Conector PWM de 4 pines

A1 . Radiatore
A2 . F360 RGB Fan (CV)
A3 . Tubi
A4 . Pompa
A5 . Connettore USB 2.0
A6 . Connettore PWM 4 pin della pompa
A7 . Prolunga 5V ARGB
A8 . Connettore NZXT RGB 4 pin
A9 . Connettore PWM 4 pin

A1 . Radiateur
A2 . F360 RGB Fan (CV)
A3 . Tuyaux
A4 . Pompe
A5 . Connecteur USB 2.0
A6 . Connecteur PWM 4 broches de la pompe
A7 . Rallonge 5V ARGB
A8 . Connecteur NZXT RGB 4 broches
A9 . Connecteur PWM 4 broches

A1 . Radiador
A2 . F360 RGB Fan (CV)
A3 . Tubos
A4 . Bomba
A5 . Conector USB 2.0
A6 . Conector PWM de 4 pinos da bomba
A7 . Extensão 5V ARGB
A8 . Conector NZXT RGB de 4 pinos
A9 . Conector PWM de 4 pinos

A1 . Radiator
A2 . F360 RGB Fan (CV)
A3 . Schläuche
A4 . Pumpe
A5 . USB 2.0-Anschluss
A6 . 4-poliger PWM-Pumpenanschluss
A7 . 5V-ARGB-Verlängerung
A8 . 4-poliger NZXT RGB-Anschluss
A9 . 4-poliger PWM-Anschluss

A1 . 라디에이터
A2 . F360 RGB Fan (CV)
A3 . 튜브
A4 . 펌프
A5 . USB 2.0 커넥터
A6 . 4 핀 PWM 펌프 커넥터
A7 . 5V ARGB 연장 케이블
A8 . 4 핀 NZXT RGB 커넥터
A9 . 4 핀 PWM 커넥터

A1 . ラジエーター
A2 . F360 RGB Fan (CV)
A3 . チューブ
A4 . ポンプ
A5 . USB 2.0 コネクタ
A6 . 4 ピン PWM ポンプコネクタ
A7 . 5V ARGB 延長ケーブル
A8 . 4 ピン NZXT RGB コネクタ
A9 . 4 ピン PWM コネクタ

A1 . 冷排
A2 . F360 RGB Fan (CV)
A3 . 水管
A4 . 泵
A5 . USB 2.0 接口
A6 . 4 针 PWM 泵接口
A7 . 5V ARGB 延长线
A8 . 4 针 NZXT RGB 接口
A9 . 4 针 PWM 接口

A1 . 散熱器
A2 . F360 RGB Fan (CV)
A3 . 導管
A4 . 幫浦
A5 . USB 2.0 接口
A6 . 4-pin PWM 幫浦接口
A7 . 5V ARGB 延長線
A8 . 4-pin NZXT RGB 接口
A9 . 4-pin PWM 接口

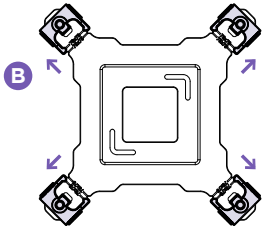
INSTALLATION

INSTALACIÓN
INSTALLATION
INSTALLIEREN
INSTALLAZIONE
INSTALAÇÃO

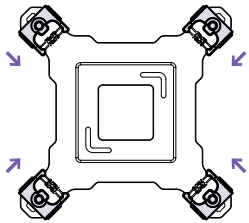
설치
取り付け
安装
安裝

INTEL INSTALLATION - LGA 1954/1851/1700 & 1200/115X SOCKETS

B	Intel Backplate	x1



LGA
1954 / 1851 / 1700



LGA
1200 / 115X

STEP 1

Adjust all the sliders on the Intel backplate according to your socket:
LGA 1954 / 1851 / 1700: move to the outermost positions. **LGA 1200 / 115X:** move to the innermost positions.

Ajuste todos los deslizadores de la placa posterior Intel según su socket:
LGA 1954 / 1851 / 1700: muévalos a las posiciones más exteriores. **LGA 1200 / 115X:** muévalos a las posiciones más interiores.

Ajustez tous les curseurs de la plaque arrière Intel en fonction de votre socket :
LGA 1954 / 1851 / 1700: placez-les dans les positions les plus extérieures. **LGA 1200 / 115X:** placez-les dans les positions les plus intérieures.

Stellen Sie alle Schieber auf der Intel-Backplate entsprechend Ihrem Sockel ein:
LGA 1954 / 1851 / 1700: in die äußersten Positionen schieben. **LGA 1200 / 115X:** in die innersten Positionen schieben.

Regolare tutti i cursori sulla piastra posteriore Intel in base al proprio socket:
LGA 1954 / 1851 / 1700: spostarli nelle posizioni più esterne. **LGA 1200 / 115X:** spostarli nelle posizioni più interne.

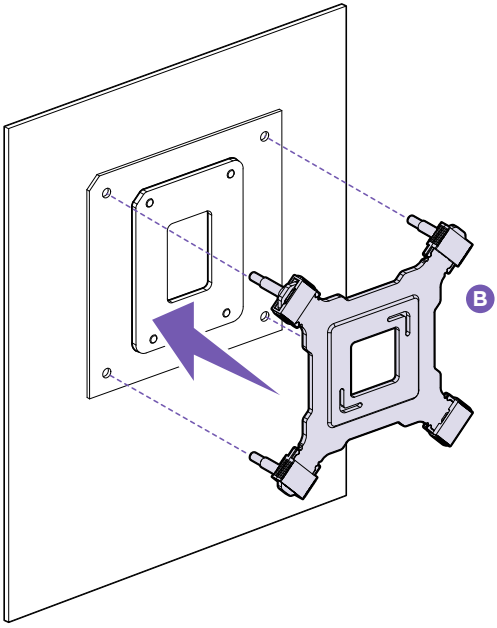
Ajuste todos os cursores na placa traseira Intel de acordo com o seu socket:
LGA 1954 / 1851 / 1700: mova-os para as posições mais exteriores. **LGA 1200 / 115X:** mova-os para as posições mais interiores.

소켓에 맞춰 Intel 백플레이트의 모든 슬라이더를 조정하십시오:
LGA 1954 / 1851 / 1700: 가장 바깥쪽 위치로 이동합니다. **LGA 1200 / 115X:** 가장 안쪽 위치로 이동합니다.

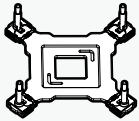
お使いのソケットに合わせて、Intel バックプレートのすべてのスライダーを調整してください:
LGA 1954 / 1851 / 1700: 最も外側の位置に移動します。 **LGA 1200 / 115X:** 最も内側の位置に移動します。

根据您的插槽调整 Intel 背板上的所有滑块：
LGA 1954 / 1851 / 1700：移至最外侧位置。 **LGA 1200 / 115X**：移至最内侧位置。

請依您的插槽調整 Intel 背板上的所有滑塊：
LGA 1954 / 1851 / 1700：移至最外側位置。 **LGA 1200 / 115X**：移至最內側位置。



B	Intel Backplate	x1



STEP 2

Install the Intel backplate on the rear of the motherboard by sliding the corner posts through the mounting holes on the motherboard.

Instale la placa posterior Intel en la parte trasera de la placa base, deslizando los postes de esquina a través de los orificios de montaje de la placa base.

Installez la plaque arrière Intel à l'arrière de la carte mère en faisant passer les montants d'angle par les trous de montage de la carte mère.

Montieren Sie die Intel-Backplate auf der Rückseite des Mainboards, indem Sie die Eckstützen durch die Montagelöcher des Mainboards führen.

Installare la piastra posteriore Intel sul retro della scheda madre facendo passare i montanti angolari attraverso i fori di montaggio della scheda madre.

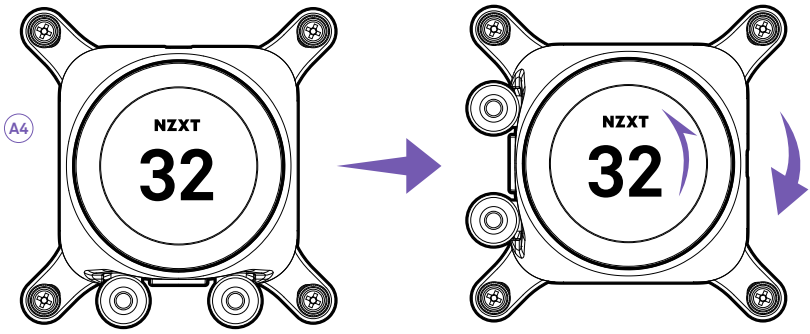
Instale a placa traseira Intel na parte de trás da placa-mãe, fazendo passar os pinos de canto pelos orifícios de montagem da placa-mãe.

코너 포스트를 마더보드의 장착 홀에 통과시켜 Intel 백플레이트를 마더보드 뒷면에 설치하십시오.

コーナーポストをマザーボードの取り付け穴に通して、Intel バックプレートをマザーボードの裏面に取り付けてください。

将角柱穿过主板上的安装孔，把 Intel 背板安装到主板背面。

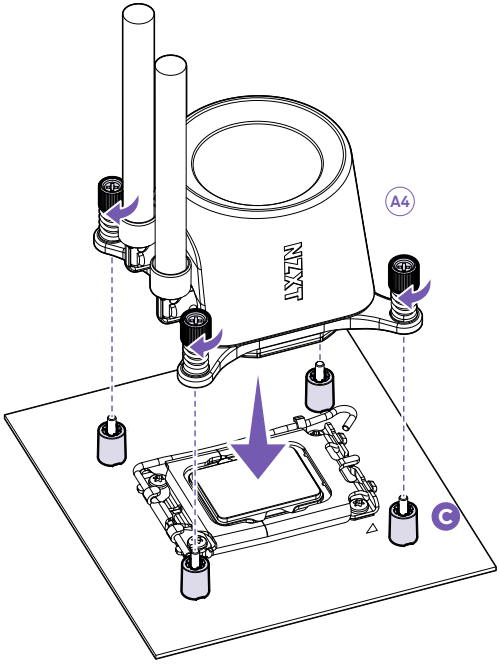
將角柱穿過主機板上的安裝孔，把 Intel 背板安裝到主機板背面。



STEP 3

Orient the pump's tube to fit your build. The display orientation can be adjusted via NZXT CAM.
Oriente el tubo de la bomba según su montaje. La orientación de la pantalla se puede ajustar mediante NZXT CAM.
Orientez le tuyau de la pompe en fonction de votre configuration. L'orientation de l'écran peut être ajustée via NZXT CAM.
Richten Sie den Schlauch der Pumpe passend zu Ihrem Build aus. Die Ausrichtung des Displays kann über NZXT CAM angepasst werden.
Orientare il tubo della pompa in base alla propria configurazione. L'orientamento del display può essere regolato tramite NZXT CAM.
Oriente o tubo da bomba de acordo com a sua montagem. A orientação do ecrã pode ser ajustada através do NZXT CAM.
빌드에 맞게 펌프 튜브의 방향을 잡으십시오. 디스플레이 방향은 NZXT CAM에서 조정할 수 있습니다.
ビルドに合わせてポンプのチューブの向きを調整してください。ディスプレイの向きは NZXT CAM で調整できます。
根据您的装机方案调整泵的水管方向。显示屏方向可通过 NZXT CAM 调整。
依您的裝機配置調整幫浦導管的方向。顯示器方向可透過 NZXT CAM 調整。

C	Intel Sleeves	x1



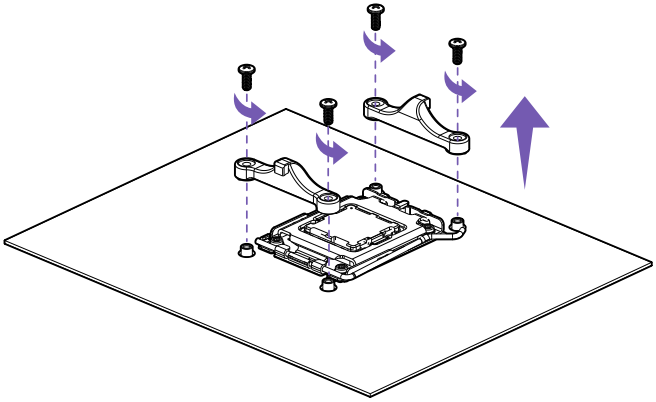
STEP 4

Place the pump with the retention bracket onto the CPU and tighten the corner thumb nuts.
Coloque la bomba con el soporte de retención sobre la CPU y apriete las tuercas moleteadas de las esquinas.
Placez la pompe avec le support de fixation sur le CPU, puis serrez les écrous moletés d'angle.
Setzen Sie die Pumpe mit der Halterung auf die CPU und ziehen Sie die Rändelmuttern an den Ecken fest.
Posizionare la pompa con la staffa di fissaggio sulla CPU e serrare i dadi a testa zigrinata agli angoli.
Coloque a bomba com o suporte de fixação sobre o CPU e aperte as porcas de aperto manual dos cantos.
고정 브래킷이 장착된 펌프를 CPU 위에 올리고 모서리의 손나사 너트를 조이십시오.
リテンションブラケットを取り付けたポンプを CPU の上に載せ、四隅のサムナットを締めてください。
将装有固定支架的泵放置到 CPU 上，并拧紧四角的手拧螺母。
將裝有固定支架的幫浦放置到 CPU 上，並鎖緊四角的手轉螺帽。

INSTALLATION

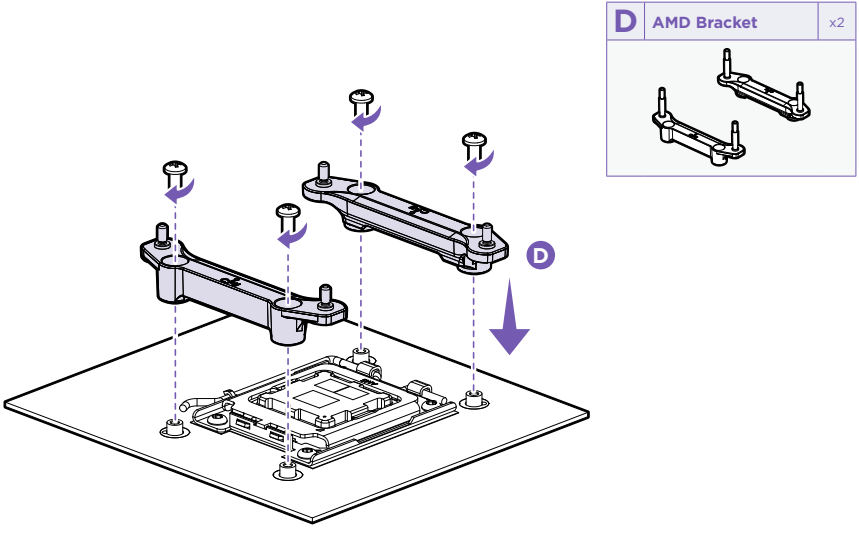
INSTALACIÓN
INSTALLATION
INSTALLIEREN
INSTALLAZIONE
INSTALAÇÃO
설치
取り付け
安装
安裝

AMD INSTALLATION - AM5 & AM4 SOCKETS



STEP 1

Remove the stock AMD mounting brackets and keep the original backplate on the rear of the motherboard.
Retire los soportes de montaje AMD originales y mantenga la placa posterior original en la parte trasera de la placa base.
Retirez les supports de montage AMD d'origine et conservez la plaque arrière d'origine à l'arrière de la carte mère.
Entfernen Sie die werkseitigen AMD-Montagehalterungen und lassen Sie die originale Backplate auf der Rückseite des Mainboards.
Rimuovere le staffe di montaggio AMD originali e mantenere la piastra posteriore originale sul retro della scheda madre.
Retire os suportes de montagem AMD originais e mantenha a placa traseira original na parte de trás da placa-mãe.
기본 AMD 장착 브래킷을 제거하고, 마더보드 뒷면의 순정 백플레이트는 그대로 두십시오.
AMD 標準の取り付けブラケットを取り外し、マザーボード裏面の純正バックプレートはそのまま残してください。
拆下 AMD 原装安装支架，保留主板背面的原装背板。
拆下 AMD 原廠安裝支架，保留主機板背面的原廠背板。



STEP 2

Install the AMD retention brackets onto the front side of the motherboard. Line up the brackets with the motherboard mounting holes, then fasten all four screws.

Instale los soportes de retención AMD en la parte frontal de la placa base. Alinee los soportes con los orificios de montaje de la placa base y apriete los cuatro tornillos.

Installez les supports de fixation AMD sur la face avant de la carte mère. Alignez les supports avec les trous de montage de la carte mère, puis serrez les quatre vis.

Montieren Sie die AMD-Haltebügel auf der Vorderseite des Mainboards. Richten Sie die Halterungen an den Montagelöchern des Mainboards aus und ziehen Sie alle vier Schrauben fest.

Installare le staffe di fissaggio AMD sul lato anteriore della scheda madre. Allineare le staffe ai fori di montaggio della scheda madre, quindi serrare tutte e quattro le viti.

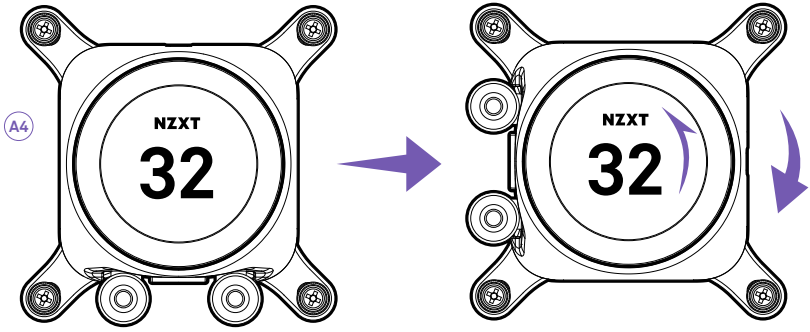
Instale os suportes de fixação AMD na parte frontal da placa-mãe. Alinhe os suportes com os orifícios de montagem da placa-mãe e aperte os quatro parafusos.

AMD 고정 브래킷을 마더보드 앞면에 설치하십시오. 브래킷을 마더보드의 장착 홀에 맞춘 후, 나사 4개를 모두 조이십시오.

AMD リテンションブラケットをマザーボードの表面に取り付けてください。ブラケットをマザーボードの取り付け穴に合わせ、4本のネジすべてを締めてください。

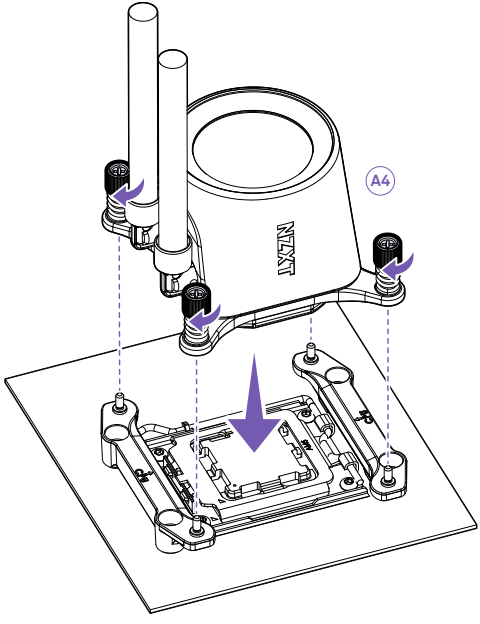
将 AMD 固定支架安装到主板正面。将支架与主板安装孔对齐，然后拧紧全部四颗螺丝。

將 AMD 固定支架安裝到主機板正面。將支架與主機板安裝孔對齊，然後鎖緊全部四顆螺絲。



STEP 3

Orient the pump's tube to fit your build. The display orientation can be adjusted via NZXT CAM.
Oriente el tubo de la bomba según su montaje. La orientación de la pantalla se puede ajustar mediante NZXT CAM.
Orientez le tuyau de la pompe en fonction de votre configuration. L'orientation de l'écran peut être ajustée via NZXT CAM.
Richten Sie den Schlauch der Pumpe passend zu Ihrem Build aus. Die Ausrichtung des Displays kann über NZXT CAM angepasst werden.
Orientare il tubo della pompa in base alla propria configurazione. L'orientamento del display può essere regolato tramite NZXT CAM.
Oriente o tubo da bomba de acordo com a sua montagem. A orientação do ecrã pode ser ajustada através do NZXT CAM.
빌드에 맞게 펌프 튜브의 방향을 잡으십시오. 디스플레이 방향은 NZXT CAM에서 조정할 수 있습니다.
ビルドに合わせてポンプのチューブの向きを調整してください。ディスプレイの向きは NZXT CAM で調整できます。
根据您的装机方案调整泵的水管方向。显示屏方向可通过 NZXT CAM 调整。
依您的裝機配置調整幫浦導管的方向。顯示器方向可透過 NZXT CAM 調整。



STEP 4

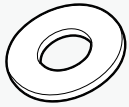
Place the pump with the retention bracket onto the CPU and tighten the corner thumb nuts.
Coloque la bomba con el soporte de retención sobre la CPU y apriete las tuercas moleteadas de las esquinas.
Placez la pompe avec le support de fixation sur le CPU, puis serrez les écrous moletés d'angle.
Setzen Sie die Pumpe mit der Halterung auf die CPU und ziehen Sie die Rändelmuttern an den Ecken fest.
Posizionare la pompa con la staffa di fissaggio sulla CPU e serrare i dadi a testa zigrinata agli angoli.
Coloque a bomba com o suporte de fixação sobre o CPU e aperte as porcas de aperto manual dos cantos.
고정 브래킷이 장착된 펌프를 CPU 위에 올리고 모서리의 손나사 너트를 조이십시오.
リテンションブラケットを取り付けたポンプを CPU の上に載せ、四隅のサムナットを締めてください。
将装有固定支架的泵放置到 CPU 上，并拧紧四角的手拧螺母。
將裝有固定支架的幫浦放置到 CPU 上，並鎖緊四角的手轉螺帽。

MOUNTING THE RADIATOR

MONTAJE DEL RADIADOR
MONTAGE DU RADIATEUR
MONTAGE DES RADIATORS
MONTAGGIO DEL RADIATORE
MONTAGEM DO RADIADOR

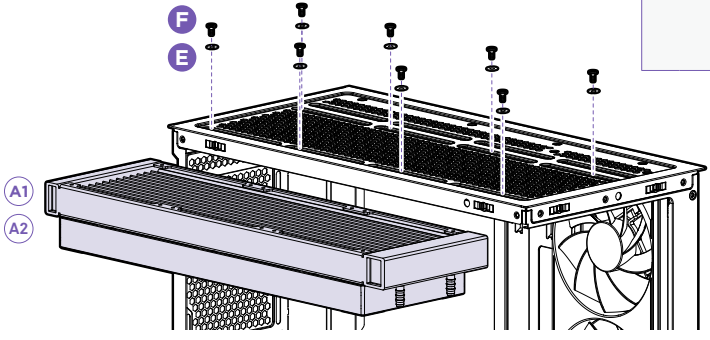
라디에이터 장착
ラジエーターの取り付け
安装冷排
安裝散熱器

E	Washer	x12



F	Short screws (5mm UNC 6-32)	x12





STEP 1

For mounting in which the radiator fits directly onto the case, please: use the short screws and washers to mount the radiator.

Para montajes en los que el radiador se fija directamente a la caja: utilice los tornillos cortos y las arandelas para montar el radiador.

Pour un montage où le radiateur se fixe directement sur le boîtier : utilisez les vis courtes et les rondelles pour fixer le radiateur.

Für eine Montage, bei der der Radiator direkt am Gehäuse anliegt: Verwenden Sie die kurzen Schrauben und Unterlegscheiben, um den Radiator zu montieren.

Per il montaggio in cui il radiatore si fissa direttamente al case: utilizzare le viti corte e le rondelle per montare il radiatore.

Para montagens em que o radiador é fixado diretamente à caixa: utilize os parafusos curtos e as anilhas para montar o radiador.

라디에이터를 케이스에 직접 장착하는 경우: 짧은 나사와 와셔를 사용하여 라디에이터를 장착하십시오.

ラジエーターをケースに直接取り付ける場合: 短ネジとワッシャーを使用してラジエーターを取り付けてください。

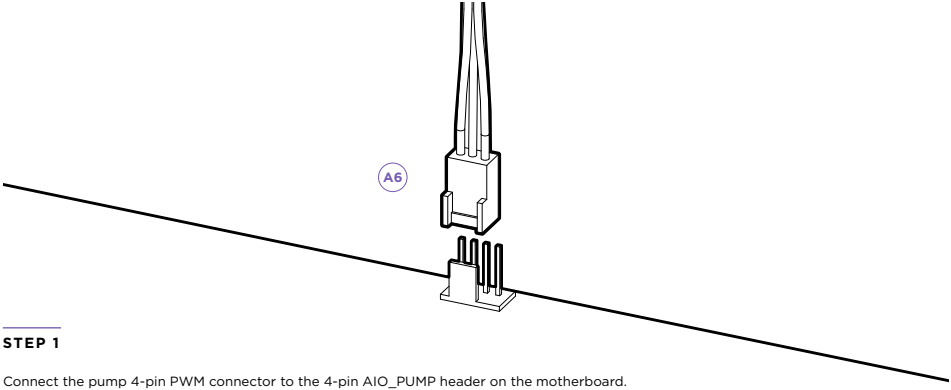
对于冷排直接安装到机箱上的方式：请使用短螺丝和垫圈安装冷排。

若採用散熱器直接安裝於機殼的方式：請使用短螺絲與墊片安裝散熱器。

POWERING THE PUMP & FANS

ALIMENTACIÓN DE LA BOMBA Y LOS VENTILADORES
ALIMENTATION DE LA POMPE ET DES VENTILATEURS
STROMVERSORGUNG VON PUMPE & LÜFTERN
ALIMENTAZIONE DELLA POMPA E DELLE VENTOLE
ALIMENTAÇÃO DA BOMBA E DAS VENTOINHAS

펌프 및 팬 전원 연결
ポンプとファンへの給電
为泵和风扇供电
為幫浦與風扇供電



STEP 1

Connect the pump 4-pin PWM connector to the 4-pin AIO_PUMP header on the motherboard.
Note: You may need to disable fan-fail warning within the motherboard BIOS if CPU_FAN is unused.

Conecte el conector PWM de 4 pines de la bomba al header de 4 pines AIO_PUMP de la placa base.
Nota: Si no se utiliza CPU_FAN, puede que necesite desactivar la advertencia de fallo de ventilador en la BIOS de la placa base.

Branchez le connecteur PWM 4 broches de la pompe sur le connecteur 4 broches AIO_PUMP de la carte mère.
Remarque : si CPU_FAN n'est pas utilisé, vous devrez peut-être désactiver l'alerte de panne de ventilateur dans le BIOS de la carte mère.

Verbinden Sie den 4-poligen PWM-Pumpenanschluss mit dem 4-poligen AIO_PUMP-Header auf dem Mainboard.
Hinweis: Wenn CPU_FAN nicht belegt ist, müssen Sie möglicherweise die Lüfterausfall-Warnung im BIOS des Mainboards deaktivieren.

Collegare il connettore PWM 4 pin della pompa all'header 4 pin AIO_PUMP sulla scheda madre.
Nota: se CPU_FAN non viene utilizzato, potrebbe essere necessario disattivare l'avviso di guasto della ventola nel BIOS della scheda madre.

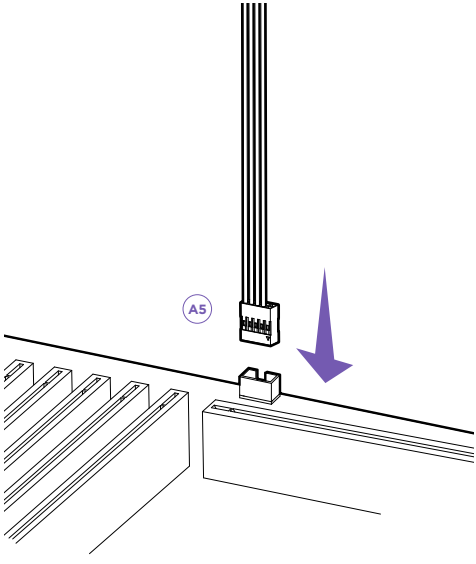
Ligue o conector PWM de 4 pinos da bomba ao header de 4 pinos AIO_PUMP da placa-mãe.
Nota: se o CPU_FAN não for utilizado, pode ser necessário desativar o aviso de falha de ventoinha na BIOS da placa-mãe.

펌프 4핀 PWM 커넥터를 마더보드의 4핀 AIO_PUMP 헤더에 연결하십시오.
참고: CPU_FAN을 사용하지 않는 경우, 마더보드 BIOS에서 팬 오류 경고를 비활성화해야 할 수 있습니다.

ポンプの 4ピン PWM コネクタを、マザーボードの 4ピン AIO_PUMP ヘッダーに接続してください。
注: CPU_FAN を使用しない場合、マザーボードの BIOS でファンエラー警告を無効にする必要がある場合があります。

将泵的 4 针 PWM 接口连接到主板上的 4 针 AIO_PUMP 接头。
注意: 如果未使用 CPU_FAN，可能需要在主板 BIOS 中关闭风扇故障警告。

將幫浦的 4-pin PWM 接頭連接到主機板上的 4-pin AIO_PUMP 插座。
注意: 若未使用 CPU_FAN，可能需要在主機板 BIOS 中關閉風扇故障警告。



STEP 2

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

Conecte el conector USB a un header interno USB 2.0 disponible en la placa base.

Branchez le connecteur USB sur un connecteur interne USB 2.0 disponible de la carte mère.

Verbinden Sie den USB-Anschluss mit einem freien internen USB 2.0-Header auf dem Mainboard.

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

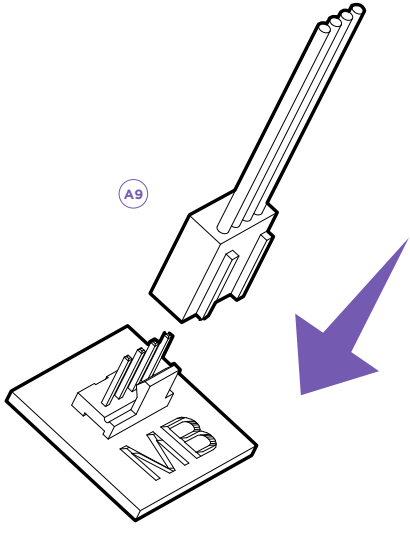
Ligue o conector USB a um header interno USB 2.0 disponível na placa-mãe.

USB 커넥터를 마더보드의 사용 가능한 USB 2.0 내부 헤더에 연결하십시오.

USB コネクタを、マザーボードの空いている USB 2.0 内部ヘッダーに接続してください。

将 USB 接口连接到主板上可用的 USB 2.0 内部接头。

將 USB 接頭連接到主機板上可用的 USB 2.0 內部插座。



STEP 3

Connect the 4-pin PWM to a CPU_FAN or an available fan header on your motherboard.

Conecte el conector PWM de 4 pines a un header CPU_FAN o a un header de ventilador disponible en la placa base.

Branchez le connecteur PWM 4 broches sur un connecteur CPU_FAN ou sur un connecteur de ventilateur disponible de votre carte mère.

Verbinden Sie den 4-poligen PWM-Anschluss mit einem CPU_FAN- oder einem freien Lüfter-Header auf Ihrem Mainboard.

Collegare il connettore PWM 4 pin a un header CPU_FAN o a un header per ventole disponibile sulla scheda madre.

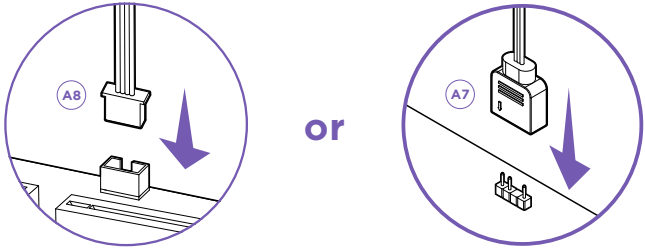
Ligue o conector PWM de 4 pinos a um header CPU_FAN ou a um header de ventoinha disponível na sua placa-mãe.

4핀 PWM 커넥터를 마더보드의 CPU_FAN 또는 사용 가능한 팬 헤더에 연결하십시오.

4ピン PWM コネクタを、マザーボードの CPU_FAN または空いているファンヘッダーに接続してください。

将 4 针 PWM 接口连接到主板上的 CPU_FAN 或可用的风扇接头。

將 4-pin PWM 接頭連接到主機板上的 CPU_FAN 或可用的風扇插座。



STEP 4

Plug the 4-pin NZXT RGB connector to an NZXT RGB lighting channel or the 5V ARGB connector to a 5V ARGB (3-pin) header on the motherboard.
Warning: Only connect to an NZXT RGB channel or a 5V ARGB (3-pin) header. Do not connect to a 12V RGB motherboard header, as this may damage the LEDs.

Conecte el conector NZXT RGB de 4 pines a un canal de iluminación NZXT RGB, o el conector 5V ARGB a un header 5V ARGB (3 pines) de la placa base.
Advertencia: Conéctelo únicamente a un canal NZXT RGB o a un header 5V ARGB (3 pines). No lo conecte a un header RGB de 12V de la placa base, ya que podría dañar los LED.

Branchez le connecteur NZXT RGB 4 broches sur un canal d'éclairage NZXT RGB, ou le connecteur 5V ARGB sur un connecteur 5V ARGB (3 broches) de la carte mère.
Avertissement: ne branchez que sur un canal NZXT RGB ou un connecteur 5V ARGB (3 broches). Ne branchez pas sur un connecteur RGB 12V de la carte mère, cela risquerait d'endommager les LED.

Verbinden Sie den 4-poligen NZXT RGB-Anschluss mit einem NZXT RGB-Beleuchtungskanal oder den 5V-ARGB-Anschluss mit einem 5V-ARGB-Header (3-polig) auf dem Mainboard.
Warnung: Nur an einen NZXT RGB-Kanal oder einen 5V-ARGB-Header (3-polig) anschließen. Nicht an einen 12V-RGB-Header des Mainboards anschließen, da dies die LEDs beschädigen kann.

Collegare il connettore NZXT RGB 4 pin a un canale di illuminazione NZXT RGB oppure il connettore 5V ARGB a un header 5V ARGB (3 pin) sulla scheda madre.
Avvertenza: collegare esclusivamente a un canale NZXT RGB o a un header 5V ARGB (3 pin). Non collegare a un header RGB 12V della scheda madre, poiché ciò potrebbe danneggiare i LED.

Ligue o conector NZXT RGB de 4 pinos a um canal de iluminação NZXT RGB ou o conector 5V ARGB a um header 5V ARGB (3 pinos) da placa-mãe.
Aviso: ligue apenas a um canal NZXT RGB ou a um header 5V ARGB (3 pinos). Não ligue a um header RGB de 12V da placa-mãe, pois pode danificar os LED.

4핀 NZXT RGB 커넥터를 NZXT RGB 조명 채널에 연결하거나, 5V ARGB 커넥터를 마더보드의 5V ARGB(3핀) 헤더에 연결하십시오.
경고: NZXT RGB 채널 또는 5V ARGB(3핀) 헤더에만 연결하십시오. 12V RGB 마더보드 헤더에 연결하면 LED가 손상될 수 있으므로 연결하지 마십시오.

4ピン NZXT RGB コネクタを NZXT RGB ライティングチャンネルに、または 5V ARGB コネクタをマザーボードの 5V ARGB（3ピン）ヘッダーに接続してください。
警告: 接続先は NZXT RGB チャンネルまたは 5V ARGB（3ピン）ヘッダーのみです。12V RGB マザーボードヘッダーには接続しないでください。LED が損傷する恐れがあります。

将 4 针 NZXT RGB 接口连接到 NZXT RGB 灯光通道，或将 5V ARGB 接口连接到主板上的 5V ARGB（3 针）接头。
警告: 仅可连接至 NZXT RGB 通道或 5V ARGB（3 针）接头。请勿连接至主板的 12V RGB 接头，否则可能损坏 LED。

將 4-pin NZXT RGB 接頭連接到 NZXT RGB 燈光通道，或將 5V ARGB 接頭連接到主機板上的 5V ARGB（3-pin）插座。
警告: 僅可連接至 NZXT RGB 通道或 5V ARGB（3-pin）插座。請勿連接至主機板的 12V RGB 插座，否則可能損壞 LED。

SOFTWARE SETUP

NZXT CAM

After setting up the Kraken, turn on your PC and proceed to download and install NZXT CAM software to enable Kraken controls: nzxt.com/camapp/

Tras configurar el Kraken, enciende tu ordenador y descarga e instala el software NZXT CAM para activar los controles de Kraken: nzxt.com/camapp/

Après l'installation du Kraken, allumez votre PC et téléchargez puis installez le logiciel NZXT CAM pour activer le monitoring et le contrôle du kit de refroidissement : nzxt.com/camapp/

Nach Einbau des Kraken den PC hochfahren und NZXT CAM-Software herunterladen und installieren, um die Kraken-Steuerung zu aktivieren: nzxt.com/camapp/

Dopo il montaggio del sistema Kraken, accendere il PC, scaricare il software NZXT CAM da nzxt.com/camapp/ e installarlo per utilizzare le funzioni Kraken

Depois de configurar o Kraken, ligue o PC e faça o download e instalação do software NZXT CAM para ativar os controles do Kraken: nzxt.com/camapp/

Kraken 설치 후 PC를 켜고 Kraken을 제어할 NZXT CAM 소프트웨어를 nzxt.com/camapp/ 에서 다운로드 및 설치합니다

Krakenの設定後、PCの電源をオンにし、NZXT CAMソフトウェアのダウンロードとインストールを実行して、Krakenコントロールを有効にします: nzxt.com/camapp/

安装 Kraken 后，打开 PC，下载并安装 NZXT CAM 软件，以启用 Kraken 调控，网址：nzxt.com/camapp/

設定 Kraken 後，開啟 PC 並下載和安裝 CAM 軟體，即可啟用 Kraken 控制：nzxt.com/camapp/

NZXT GLOBAL WARRANTY POLICY

This NZXT Global Warranty Policy governs the sale of products by NZXT to you.

I. WARRANTY LENGTH

New NZXT Product	Warranty Length
Cooler	6 Years

Any replacement product will be covered under warranty for the remainder of the warranty period or thirty days, whichever is longer. Proof of purchase is required for warranty service.

II. WHO IS PROTECTED

The Warranty covers only NZXT products purchased by the original consumer.

III. WHAT IS AND IS NOT COVERED

Please note that our warranty is not an unconditional guarantee. If the product, in NZXT's reasonable opinion, malfunctions within the warranty period, NZXT will provide you at its sole discretion with a repaired or replacement product, either new or refurbished, with a similar function that is equal or greater in value depending on supply. Our warranty does not cover the following:

- any product or serial number/warranty sticker modification applied without permission from NZXT;
- any damage that is not a manufacturing defect;
- damage, deterioration or malfunction resulting from: accident, abuse, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification or failure to follow instructions included with the product;
- improper installation, unauthorized alterations or modifications, or repair or attempted repair by anyone not authorized by NZXT;
- shipping or transport damage (claims must be made with the carrier);
- normal wear and tear.

NZXT does not warrant that this product will meet your requirements. It is your responsibility to determine the suitability of this product for your purpose. For NZXT Store orders, we cover two way return shipping for all exchanges and returns. For all other authorized dealers, NZXT Support does not cover return shipping and only covers one way shipping from NZXT back to the end user for exchanges. Two way expedited shipping is provided for all PSUs covered under the Less Than Three program, indiscriminate of purchase location, provided the location is an approved NZXT reseller.

IV. EXCLUSION OF DAMAGES (DISCLAIMER)

NZXT's sole obligation and liability under this warranty is limited to the repair or replacement of a defective product with either a new or refurbished product with a similar function that is equal or greater in value at our option. NZXT shall not, in any event, be liable for any incidental or consequential damage, including but not limited to damages resulting from interruption of service and loss of data, business, or for liability in tort relating to this product or resulting from its use or possession.

V. LIMITATIONS OF IMPLIED WARRANTIES

There are no other warranties, expressed or implied, including but not limited to those of merchantability or fitness for a particular purpose. The duration of implied warranties is limited to the warranty length specified in Paragraph I.

VI. TO OBTAIN TECHNICAL SUPPORT

If you have already referenced your product owner's manual and still need help, you may contact us by phone at +1 (800) 228-9395, by email at service@nzxt.com, or visit the NZXT Support site at nzxt.com/customer-support.

VII. HOW TO OBTAIN A WARRANTY SERVICE FROM NZXT

To receive a warranty service for your product when purchased directly from NZXT, you must submit a request via the NZXT Support site outlining the problem. If a technician deems the product defective or requiring testing, you will be required to provide a copy of your proof of purchase, which will enable you to submit a Return Merchandise Authorization "RMA" request.

Once approved, you`ll receive an RMA number, upon which you will be asked to ship the defective item back to NZXT with the RMA number clearly marked or labelled on the package. NZXT recommends that appropriate measures are taken to safeguard the product from damage during shipping.

VIII. APPLICABLE LAW AND ADDITIONAL LEGAL RIGHTS FOR CONSUMERS

This warranty gives you specific legal rights. These conditions are governed and construed in accordance with the laws of California (with exception of its conflict of law provisions), and the application of the United Nations Convention of Contracts for the International Sale of Goods is expressly excluded. The non-exclusive jurisdiction of the courts of California is agreed, which means that you may bring a claim to enforce your consumer protection rights in connection with this Global Warranty in the country which you have your habitual residence where you may have additional rights. These rights may vary.

For original consumers who are covered by consumer protection laws or regulations in their country, state, or province of purchase or, if different, their country, state, or province of residence, the benefits conferred by this warranty are in addition to all rights and remedies conveyed by such consumer protection laws and regulations. To the extent that liability under such consumer laws can be limited, NZXT's liability is limited, and its sole option, to repair or replacement, either new or refurbished, with a similar function that is equal or greater in value depending on supply.

In the United Kingdom:

- For NZXT products sold to customers in the UK, during the expected lifespan of your product your legal rights entitle you to the following:
  - > Up to 30 days: if your goods are faulty, then you can get an immediate refund.
  - > Up to six months: if your goods can't be repaired or replaced, then you're entitled to a full refund, in most cases.
  - > Up to six years: if your goods do not last a reasonable length of time you may be entitled to some money back.
- If the person seeking to rely on the guarantee is not the original consumer, the NZXT Warranty will cover the product in relation to that person provided that they are able to provide proof of the transfer of the benefit of the guarantee from the original consumer.
- The implied warranties under the Consumer Rights Act 2015 says that your goods must be as described, fit for all purposes for which such goods are usually supplied, and of satisfactory quality.

In the EU:

- If you are a consumer and have your habitual residence in the EU, you additionally enjoy the protection afforded to you by provisions that cannot be derogated from by agreement by virtue of the law where you have your habitual residence.

IX. WARRANTY SERVICE FROM RESELLERS

In the event that a warranty service is sought, you must provide proof of purchase (store receipt or invoice) in order to receive the service and if deemed necessary, repair or replacement product.

In North America:

Within the first 60 days after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support (see above) for assistance and instructions. NZXT will not accept returns without prior approval and an RMA number.

In Europe:

Within the first year after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support (see above) for assistance and instructions. NZXT will not accept returns without prior approval.

In Australasia:

Within the first two years after purchase, please return your product (or for power supplies installed within our enclosures, just the failed power supply) to your dealer or reseller for a replacement. If the product is still within warranty and you can no longer return it to your dealer, please contact NZXT Customer Support (see above) for assistance and instructions. NZXT will not accept returns without prior approval.

The cost of shipping will be borne at the first instance by you; however, if the purchased item is defective, NZXT will reimburse reasonable postage or transportation of costs.

Outside North America, Europe, and Australasia:

If your product needs to be returned within the warranty period, please contact the retailer or distributor from whom you purchased the product.

X. NZXT.COM STORE RETURNS/EXCHANGE POLICY

Eligible products under this NZXT Warranty qualify for a full refund or exchange only with an authorized RMA number and if the item is returned to the NZXT.com store inventory within 30 days of purchase. Returns are not allowed beyond 30 days of the purchase date. The NZXT.com Store reserves the right to deny any return or exchange. Refunds will be credited to the original method of payment. To initiate a return, simply submit a request via NZXT support site.

> Visit nzxt.com/warranty and support.nzxt.com for information on warranty coverage and service.
> Visite el sitio Web nzxt.com/warranty y support.nzxt.com para obtener información sobre la cobertura y el servicio de la garantía.
> Visitez nzxt.com/warranty et support.nzxt.com pour les informations de la couverture de la garantie et du service.
> Informationen zu Geltungsbereich und Service der Garantie finden Sie unter support.nzxt.com und nzxt.com/warranty.
> Visitare il sito nzxt.com/warranty e support.nzxt.com per informazioni sulla copertura e sul servizio della garanzia.
> Visite nzxt.com/warranty e support.nzxt.com para obter informações sobre a cobertura da garantia e assistência.
> 제품 보증 범위와 서비스 정보를 확인하시려면 nzxt.com/warranty 또는 support.nzxt.com 을 방문해 주시기 바랍니다.
> 保証範囲およびサービスに関する情報については、support.nzxt.com と nzxt.com/warranty にアクセスしてください。
> 请造访 nzxt.com/warranty 和 support.nzxt.com 了解保修范围和服务的信息。
> 請訪問 nzxt.com/warranty 和 support.nzxt.com 了解產品保固範圍和更多服務訊息。

REGULATORY STATEMENT



UKCA DECLARATION OF CONFORMITY

The object of the declaration described above is in conformity with the relevant UK harmonization legislation:

- Electromagnetic Compatibility Regulations 2016
- Electrical Equipment (Safety) Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic EquipmentRegulations 2012

ROHS STATEMENT

This product is compliant to implemented RoHS (Restriction of Hazardous Substances) type regulations worldwide, including but not limited to China, India, Japan, Korea and European Union.

REACH STATEMENT

EU REACH SVHC Disclosure on Candidate List

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals, EC 1907/2006) is the European Union's (EU) chemical substances regulatory framework. REACH requires NZXT Inc. to provide customers with sufficient information on Substances of Very High Concern (SVHC) contained in products in concentration above 0.1% weight by weight (w/w) to allow safe use of the product.

DECLARATION OF CONFORMITY

The device complies with the requirements set out in the Council Directives relevant Union harmonisation legislation:

- EMC Directive 2014/30/EU
- RoHS Directive 2011/65/EU & (EU) 2015/863
- LVD Directive 2014/35/EU

DÉCLARATION DE CONFORMITÉ

L'appareil est conforme aux exigences définies dans les directives du Conseil relatives à la législation d'harmonisation de l'Union :

- Directive EMC 2014/30/UE
- Directive RoHS 2011/65/UE et (UE) 2015/863
- Directive LVD 2014/35/UE

DECLARACIÓN DE CONFORMIDAD

El dispositivo cumple los requisitos impuestos en las directivas del Consejo relativas a la legislación de armonización de la Unión Europea:

- Directiva sobre compatibilidad electromagnética 2014/30/UE
- Directiva sobre sustancias peligrosas 2011/65/UE y (UE) 2015/863
- Directiva sobre baja tensión 2014/35/UE

DECLARAÇÃO DE CONFORMIDADE

O dispositivo está conforme aos requisitos das Diretivas do Conselho e relevante legislação de harmonização da União Europeia:

- Diretiva EMC 2014/30/UE
- Diretiva LVD 2014/35/UE
- Diretiva RoHS 2011/65/UE & (UE) 2015/863

DICHIARAZIONE DI CONFORMITÀ

Il dispositivo è conforme con i requisiti definiti nelle Direttive del Consiglio relative alla Norma sull'armonizzazione dell'Unione:

- Direttiva EMC 2014/30/UE
- Direttiva RoHS 2011/65/UE e (UE) 2015/863
- Direttiva LVD 2014/35/UE

KONFORMITÄTSERKLÄRUNG

Das Gerät entspricht den Anforderungen der entsprechenden EU-Harmonisierungsrichtlinien des Rates:

- EMV-Richtlinie 2014/30/EU
- RoHS-Richtlinie 2011/65/EU & (EU) 2015/863
- LVD-Richtlinie 2014/35/EU

ЗАЯВЛЕНИЕ О СООТВЕТСТВИИ

Это устройство отвечает требованиям, изложенным в Директивах Совета о гармонизации соответствующих законов государств, входящих в состав Европейского союза (EU):

- Директива 2014/30/EU об электромагнитной совместимости
- Директива 2014/35/EU о низковольтном оборудовании
- Директива 2011/65/EU и (EU) 2015/863 об ограничении использования определенных видов опасных веществ в электрическом и электронном оборудовании (RoHS)

OŚWIADCZENIE ZGODNOŚCI

Urządzenie jest zgodne z wymaganiami określonymi w odpowiednich unijnych Dyrektywach harmonizacyjnych Rady:

- Dyrektywa EMC 2014/30/UE
- Dyrektywa RoHS 2011/65/UE i (UE) 2015/863
- Dyrektywa 2014/35/EU

UYUM BEYANI

Aygıt, Konsey Yönergeleri ile ilgili Birlik uyum mevzuatında belirtilen şartlara uygundur:

- EMC Yönergesi 2014/30/EU
- LVD Yönergesi 2014/35/EU
- RoHS Yönergesi 2011/65/EU & (EU) 2015/863

OVERENSSTEMMELSESERKLÆRING

Enheden er i overensstemmelse med kravene i Rådets direktiv, relevant til EU's lovgivning om harmonisering:

- EMC-direktiv 2014/30/EU
- LVD-direktiv 2014/35/EU
- RoHS-direktiv 2011/65/EU og (EU) 2015/863

VAATIMUSTENMUKAISUUSVAKUUTUS

Laite on Euroopan neuvoston direktiivien olennaisen unionin harmonisointilainsäädännön vaatimusten mukainen:

- EMC-direktiivi 2014/30/EU
- LVD-direktiivi 2014/35/EU
- RoHS-direktiivi 2011/65/EU & (EU) 2015/863

SAMSVARSERKLÆRING

Enheten overholder kravene i EU-rådets harmoniseringsdirektiver:

- EMC-direktiv 2014/30/EU
- LVD-direktiv 2014/35/EU
- RoHS-direktiv 2011/65/EU & (EU) 2015/863

KONFORMITETSDEKLARATION

Enheten uppfyller kraven som anges i Rådets direktivs relevanta harmoniseringslagstiftning för Europeiska unionen:

- EMC-direktivet 2014/30/EU
- LVD-direktiv 2014/35/EU
- RoHS-direktiv 2011/65/EU & (EU) 2015/863

DECLARAȚIE DE CONFORMITATE

Dispozitivul respectă cerințele menționate în Directivele Consiliului și în legislația armonizată relevantă la nivelul Uniunii:

- Directiva privind compatibilitatea electromagnetică 2014/30/UE
- Directiva privind tensiunea joasă 2014/35/UE
- Directiva RoHS 2011/65/UE și (UE) 2015/863

PROHLÁŠENÍ O SHODĚ

Zařízení odpovídá požadavkům stanoveným ve směrnicích Rady podle příslušných harmonizačních právních předpisů Unie:

- Směrnice o elektromagnetické kompatibilitě 2014/30/EU
- Směrnice o elektrických zařízeních nízkého napětí 2014/35/EU
- Směrnice o RoHS 2011/65/EU a (EU) 2015/863

VERKLARING VAN OVEREENSTEMMING

Het apparaat voldoet aan de vereisten van de relevante richtlijnen van de Raad met betrekking tot harmonisatiewetgeving in de Unie:

- EMC-richtlijn 2014/30/EU
- RoHS-richtlijn 2011/65/EU & (EU) 2015/863
- LVD-direktivet 2014/35/EU

MEGFELELŐSÉGI NYILATKOZAT

Az eszköz megfelelő a Tanács irányelvek releváns uniós harmonizálási rendelkezései által felállított követelményeknek:

- 2014/30/EU EMC-irányelv
- 2014/35/EU LVD-irányelv
- 2011/65/EU és (EU) 2015/863 RoHS-irányelv

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Устройството отговаря на изискванията на уместното законодателство на Съюза за хармонизация на директивите на Съвета:

- EMC директива 2014/30/EC
- LVD директива 2014/35/EC
- RoHS директива 2011/65/EC & (EC) 2015/863

DEKLARACIJA O USKLAĐENOSTI

Ovaj uređaj sukladan je s odredbama postavljenim u direktivama Vijeća vezanim uz relevantne harmonizacijske zakone Unije:

- EMC Direktiva 2014/30/EU
- LVD Direktiva 2014/35/EU
- RoHS Direktiva 2011/65/EU & (EU) 2015/863

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Η συσκευή συμμορφώνεται με τις απαιτήσεις που καθορίζονται στις Οδηγίες του Ευρωπαϊκού Συμβουλίου και σχετίζονται με τη νομοθεσία περί εναρμόνισης της Ένωσης:

- Οδηγία περί ΗΜΣ 2014/30/ΕΕ
- Οδηγία περί LVD 2014/35/ΕΕ
- Οδηγία περί RoHS 2011/65/ΕΕ &(ΕΕ) 2015/863



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, Directive 2002/96/EC, which takes effect on August 13, 2005, 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 y/o equipos electrónicos, con fecha de rigor desde el 14 de febrero de 2014, los productos clasificados como "eléctricos y equipos electrónicos" no pueden ser depositados en los contenedores habituales de su municipio, los fabricantes de equipos electrónicos, están obligados a hacerse cargo de dichos productos al termino de su período 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 équipement électriques et électroniques, directive 2002/96/EC, prenant effet le 13 août 2005, que les produits électriques et électroniques ne peuvent être déposés dans les décharges 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 Sammelund Recyclingunternehmen beauftragt, die in die Europäische Union in Verkehr gebrachten Produkte, am Ende seines Lebenszyklus zurückzunehmen. Bitte entsorgen Sie dieses Produkt zum gegebenen Zeitpunkt ausschliesslich an einer lokalen Altgerätesammelstelle in Ihrer Nähe.



FCC, ISED Statement

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(B) / NMB(B)

L'éco-participation finance la réparation.
Notre partenaire Ecologic propose le Bonus Réparation pour les produits Electroniques.
Reparation Fund
Retrouvez les réparateurs labellisés et le montant des réductions du Bonus Réparation dans le cadre du fonds réparation.
The eco-participation finances the repair.
Our partner Ecologic offers the Repair Bonus for Electronics.
Reparation Fund
Find the certified repairers and the amount of the Repair Bonus reductions within the framework of the repair fund.

限用物质及元素列表/限用物質及元素清單

ROHS COMPLIANCE

产品名称： Kraken Plus 360 RGB

型號（型式）：CL-2505
(SKU: RL-KP336-RB, RL-KP336-RW)

单元Unit	有害物质及其化学符号									
	铅 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六价铬 Hexavalent chromium (Cr+6)	多溴联苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)	邻苯二甲酸二正丁酯 Dibutyl phthalate (DBP)	邻苯二甲酸丁基苄 Benzyl butyl phthalate (BBP)	邻苯二甲酸二异丁 Diisobutyl phthalate (DIBP)	邻苯二甲酸二(2-乙基)己酯 Di(2-ethylhexyl) phthalate
綫材	○	○	○	○	○	○	○	○	○	○
塑胶零件	○	○	○	○	○	○	○	○	○	○
五金	○	○	○	○	○	○	○	○	○	○
硅胶	○	○	○	○	○	○	○	○	○	○
电路板	○	○	○	○	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求下。
×: 表示该有害物质至少在该部件的某一均值材料中的含量超出GB/T 26572官定的限量要求。
说明：电路板：单板/电路模块上电子元器件的陶瓷或玻璃中含铅。

Equipment Name | 設備名稱:

Kraken Plus 360 RGB

Type Designation (Type) | 型號(型式):

CL-2505
(SKU: RL-KP336-RB, RL-KP336-RW)

Unit	單元	Restricted substances and its chemical symbols	限用物質及其化學符號				
		鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr^{+6})	多溴聯苯Polybrominated biphenyls (PBB)	多溴二苯醚Polybrominated diphenyl ethers (PBDE)
Cable	線材	○	○	○	○	○	○
Plastic	塑膠零件	○	○	○	○	○	○
Hardware	五金	○	○	○	○	○	○
Silicone	矽膠	○	○	○	○	○	○
PCB	電路板	○	○	○	○	○	○

Remark:
"Exceeding 0.1 wt%" and "Exceeding 0.01 wt%" indicate that the concentration of the restricted substance exceeds the specified threshold percentage.
"○" indicates that the concentration of the restricted substance does not exceed the specified threshold percentage
" - " indicates that the restricted substance is exempted.

備註:
"超出0.1 wt %"及"超出0.01 wt %"係指限用物質之百分比含量超出百分比含量基準值。
"○"係指該項限用物質之百分比含量未超出百分比含量基準值。
"-"係指該項限用物質為排除項目。

SUPPORT AND SERVICE

SUPPORT AND SERVICE

If you have any questions or problems with the NZXT product you purchased, please don't hesitate to contact us using our support system. service@nzxt.com support.nzxt.com

Please include a detailed explanation of your problem and your proof of purchase. For comments and suggestions, you can e-mail our design team, designer@nzxt.com.

Lastly we would like to thank you for your support by purchasing this product. For more information about NZXT, please visit us online. NZXT Website: NZXT.com

SOPORTE Y SERVICIO

Si tiene preguntas o problemas con el producto NZXT que usted compró, no dure en ponerse en contacto con service@nzxt.com y suministrar una explicación detallada de su problema así como su prueba de compra.

Puede hacer consultas sobre piezas de repuesto en support.nzxt.com.

Para comentarios y sugerencias, escriba un mensaje de correo electrónico a nuestro equipo de diseño: designer@nzxt.com.

Gracias por comprar un producto NZXT. Para más información acerca de NZXT, visítenos en línea. Página web de NZXT: NZXT.com

SUPPORT ET SERVICE

Si vous avez des questions ou des problèmes avec le produit NZXT que vous avez acheté, n'hésitez pas à contacter service@nzxt.com avec une description détaillée de votre problème et votre preuve d'achat.

Vous pouvez aussi commander des pièces de remplacement auprès support.nzxt.com.

Pour les commentaires et les suggestions, envoyez un email à notre équipe de design, designer@nzxt.com.

Merci d'avoir acheté ce produit de NZXT. Pour plus d'informations sur NZXT, visitez notre site Web. Site Web de NZXT : NZXT.com

KUNDENDIENST UND SERVICE

Falls Fragen oder Probleme bezüglich Ihres NZXT-Produktes auftreten, wenden Sie sich bitte mit einer detaillierten Problembeschreibung und Ihrem Kaufbeleg an service@nzxt.com.

Ersatzteile können Sie unter support.nzxt.com anfragen.

Kommentare und Anregungen senden Sie bitte per designer@nzxt.com an unser Designteam.

Vielen Dank, dass Sie ein NZXT-Produkt erworben haben. Weitere Informationen über NZXT erhalten Sie im Internet. NZXT-Webseite: NZXT.com

ASSISTENZA E SERVIZIO

In caso di dubbi o problemi con il prodotto NZXT acquistato, non esitate a contattarci utilizzando il nostro sistema di assistenza. support.nzxt.com Includere una spiegazione dettagliata del problema e la prova di acquisto. service@nzxt.com

Per commenti e suggerimenti, siete pregati di inviare un messaggio al nostro team di progettisti, all'indirizzo: designer@nzxt.com.

Infine, vogliamo ringraziarvi del vostro supporto con l'acquisto di questo prodotto. Per altre informazioni su NZXT, visitate il nostro sito.
Sito NZXT: NZXT.com

ASSISTÊNCIA E MANUTENÇÃO

Caso tenha questões ou problemas com o produto NZXT adquirido, não hesite em contactar-nos através do endereço service@nzxt.com fornecendo a explicação detalhada do seu problema e a prova de compra.

Poderá solicitar peças de substituição através do endereço support.nzxt.com.

Para comentários e sugestões, contacte a nossa equipa de design através do endereço de e-mail, designer@nzxt.com.

Obrigado por ter adquirido um produto NZXT. Para mais informações acerca da NZXT, visitenos online. Web site da NZXT: NZXT.com

지원 및 서비스

구입한 NZXT 제품과 관련하여 질문 또는 문제가 있을 경우, 당사의 지원 시스템 support.nzxt.com 을 사용하여 문의하십시오.

문제를 자세히 기술하고 구매 증빙을 제출하십시오. service@nzxt.com

의견 또는 제안 사항이 잇을경우 당사 설계 팀에 designer@nzxt.com으로 이메일을 보내십시오.

마지막으로이 제품을 구입하여 당사를 응원해 주셔서 감사합니다. NZXT에 대해 자세히 알려면온라인으로 방문하십시오. NZXT 웹사이트: NZXT.com

サポートおよびサービス

購入されましたNZXTの製品に関するご質問または問題は、問題の詳細および購入の証明を添えて、ご遠慮なく service@nzxt.com までご連絡ください。

交換部品は support.nzxt.com までお尋ねください。

ご意見およびご提案は弊社設計チーム、designer@nzxt.com までメールを送信してください。

NZXT製品をご購入いただきましてありがとうございます。NZXTに関する詳細は、インターネット上のウェブサイトをご覧ください。NZXT ウェブサイト: NZXT.com

支持和服务

如果有任何疑问或者在使用 NZXT 产品的过程中遇到任何问题，欢迎联络 service@nzxt.com，联络时请提供关于问题的详细说明及购买凭证。

您可以向 support.nzxt.com 查询更换部件。

如有任何意见或建议,欢迎致信我们的设计团队，电子邮件地址是 designer@nzxt.com。

感谢您购买 NZXT 产品。有关 NZXT的更多信息，请造访我们的在线网站。NZXT 网站：NZXT.com

支援和服務

如果在使用NZXT 產品的過程中有遇到任何問題或疑問，歡迎聯繫 service@nzxt.com， 並請提供問題的詳細敘述及購買證明。

您可以透過 support.nzxt.com 查詢更換部件。

如有任何意見或建議，歡迎來信與設計團隊聯繫designer@nzxt.com。

最後，感謝您購買 NZXT 產品。有關 NZXT 的更多資訊，請瀏覽我們的網站。NZXT 網站：NZXT.com

NZXT

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NZXT Europe GmbH | Messe München, Kronstadter Str. 4, Munich, 81677, DE
NZXT UK Ltd. | First Floor, 5 Fleet Place, London, EC4M 7RD, GB

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