

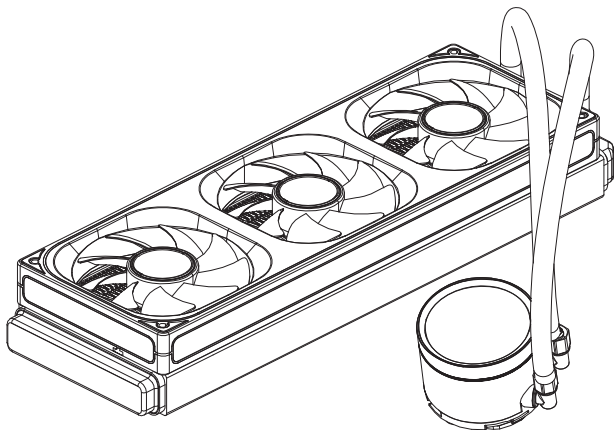
User Guide

JONSBO

Anwenderleitfaden / Guide de l'utilisateur /

사용자 가이드 / Guía del usuario /

用戶指南



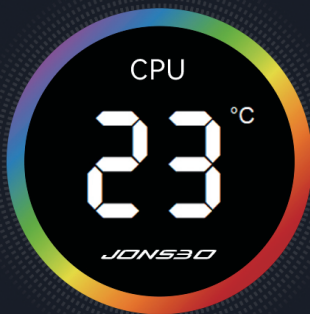
TH-240/360 ARGB

240/360MM WATER/LIQUID COOLER

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CONTROL PANEL

 Connection Flag



CPU Temperature: Intel Core i9 12900K_P-Core #0.23 ▼

Motherboard: Micro-Star International Co., Ltd. MEG Z690 UNIFY (MS-7D28)

CPU Utilizations: 2%

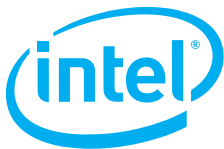
CPU Frequency: 5100.0MHZ

RAM Utilizations: 18%

SOFTWARE INTERFACE

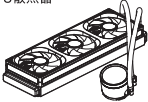
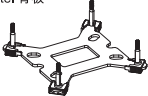
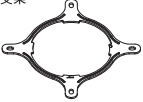
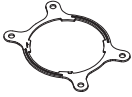
软件界面

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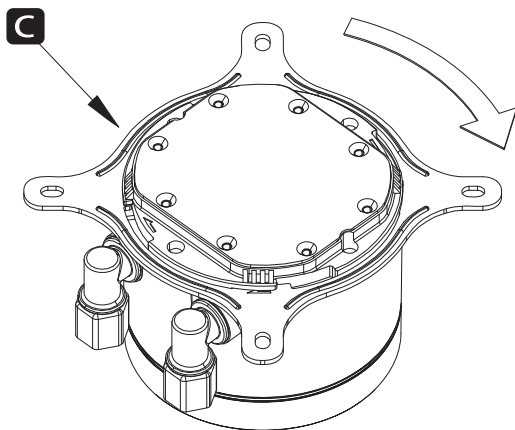


INTEL buckle installation
Installation der INTEL-Schnalle
Installation de la boucle INTEL
INTEL 버클 설치
Instalación de hebilla INTEL
INTEL扣具安装

Parts List - Liste der Einzelteile - Liste des pieces - 부품 목록 -
Lista de partes-配件内容

A CPU Cooler CPU Kühler Ventirad CPU 쿨러 (방열기) Disipador de calor CPU CPU散热器 	B Intel Backplate Intel Backplate Intel Contre Plaque 백플레이트 Placa trasera Intel 背板 	C Intel Bracket Intel Halterung Intel Bracket 인텔 브래킷 SopORTE Intel Intel 支架 
D AMD Bracket AMD Halterung AMD Bracket AMD 브래킷 SopORTE AMD AMD 支架 	E Intel 115X/1200 Spacer Intel 115X/1200 Abstandshalter Entretoise Intel 115X/1200 인텔 115X/1200 스페이서 Espaciador Intel 115X/1200 Intel 115X/1200 间隔柱 X4 	F Intel 1700 Spacer Intel 1700 Abstandshalter Entretoise Intel 1700 인텔 1700 스페이서 Espaciador Intel 1700 Intel 1700 间隔柱 X4 
G AMD Screw stud AMD-Schraubbolzen Goujon à vis AMD AMD 나사 스터드 Tornillo AMD AMD螺杆 	H Nut Nuss Noix 너트 Tuerca 螺母 X4 	I Thermal Paste Wärmeleitpaste Pâte thermique 써멀 페이스트 Pasta térmica 散热膏 
J Case Screws Gehäuseschrauben Vis du boîtier 케이스 나사 Tornillos de la caja 机箱螺丝 240: x8 360: x12 		

Step1



Installing the Intel bracket

Installieren der Intel Halterung

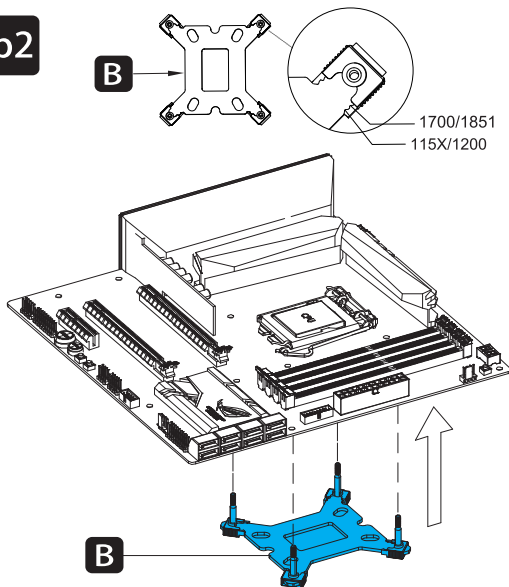
Installation du bracket Intel

Intel 설치 지지대

Instale el soporte INTEL

安装Intel 支架

Step2



Adjust the corresponding hole position / install the back panel

Passen Sie die entsprechende Lochposition an / installieren Sie die Rückwand

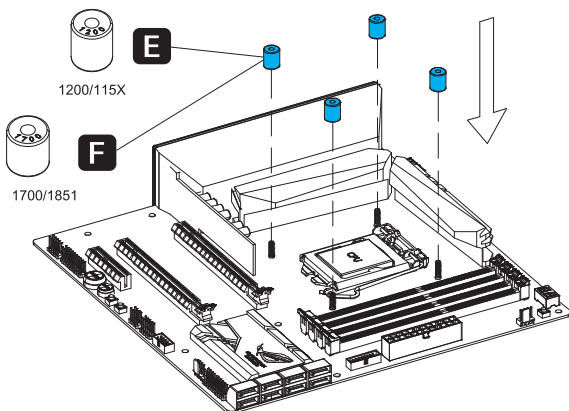
Réglage de la position de trou correspondante / montage de la plaque arrière

구멍 크기 조절 / 후면 패널 설치

Ajustar la posición del agujero correspondiente / instalar la placa trasera

调节对应孔位 / 安装背板

Step3



Install 115X/1200/1700/1851

Installieren Sie 115X/1200/1700/1851

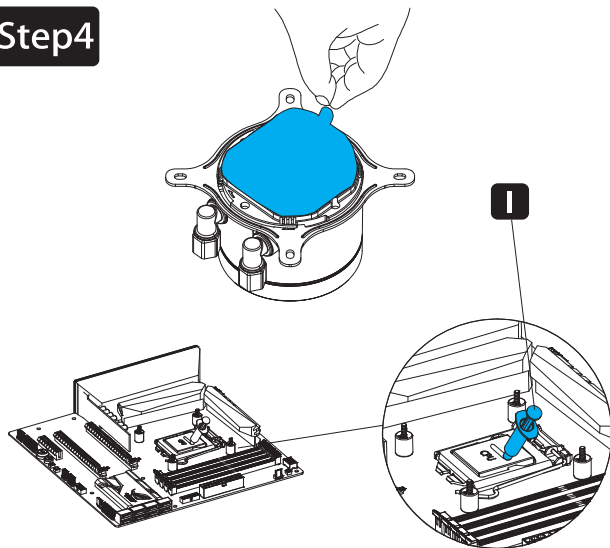
Installer 115X/1200/1700/1851

115X/1200/1700/1851 설치

Instalar 115X/1200/1700/1851

安装115X/1200/1700/1851

Step4



Remove the protection film / Applying thermal paste

Entfernen Sie die Schutzfolie / Aufbringen der wärmeleitpaste

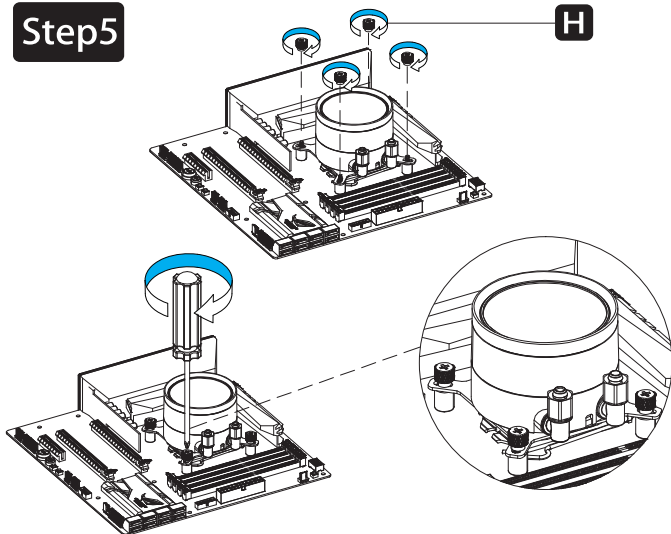
Retirez le film protecteur / Application de la pâte thermique

보호막을 뜯어 주세요 / 방열 써멀구리스를 바르고

Quitar película protectora / Aplicar grasa térmica

取下保护膜 / 涂抹散热膏

Step5



Tighten the screws in a cross order with screwdriver

Ziehen Sie die Schrauben über Kreuz mit einem Schraubendreher an

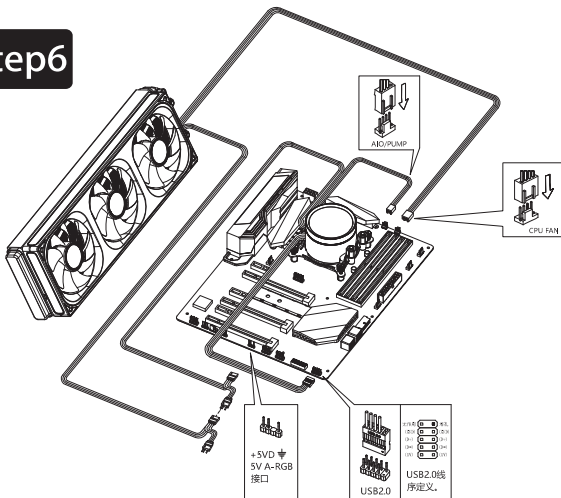
Serrer les vis en ordre croisé avec un tournevis

드라이버로 나사를 십자형으로 조입니다

Utilice un destornillador para apretar el anillo del radiador

用螺丝刀对角逐圈拧紧散热器

Step6



The 3-pin power supply interface on the cold head is connected to the motherboard AIO/PUMP pin; the fan 4-pin PWM power supply line is connected to the motherboard CPU-FAN pin; the ARGB cable is connected to the corresponding 5V ARGB pin on the motherboard; the USB cable is connected to the motherboard USB pin

Die 3PIN-Stromversorgungsschnittstelle am Kaltkopf ist mit dem AIO/PUMP-Pin des Motherboards verbunden; die 4PIN-PWM-Stromversorgungslleitung des Lüfters ist mit dem CPU-FAN-Pin des Motherboards verbunden; 5V ARGB-Pin des Motherboards; das USB-Kabel wird an den USB-Pin des Motherboards angeschlossen

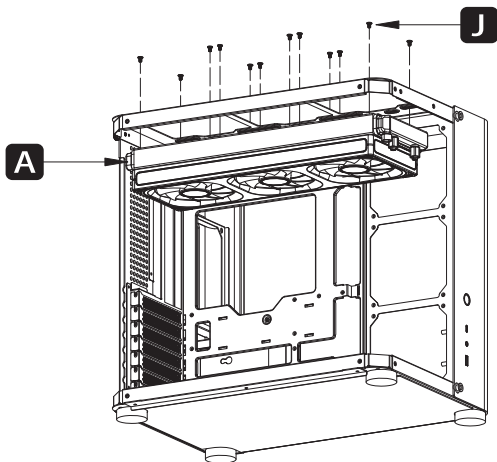
L'interface d'alimentation 3 broches sur la tête froide est connectée à la broche AIO/PUMP de la carte mère ; la ligne d'alimentation PWM 4 broches du ventilateur est connectée à la broche CPU-FAN de la carte mère, le fil ARGB est connecté au correspondant ; Broche ARGB 5V de la carte mère ; le câble USB est connecté à la broche USB de la carte mère

콜드 헤드의 3PIN 전원 공급 장치 인터페이스는 마더보드의 AIO/PUMP 핀에 연결됩니다. 팬의 4PIN PWM 전원 공급 장치 라인은 마더보드의 CPU-FAN 핀에 연결됩니다. 마더보드의 5V ARGB 핀, USB 케이블이 마더보드의 USB 핀에 연결됩니다

La interfaz de fuente de alimentación de 3 pines en el cabezal frío está conectada al pin AIO/PUMP de la placa base; la línea de fuente de alimentación PWM de 4 pines del ventilador está conectada al pin CPU-FAN de la placa base y el cable ARGB está conectado al correspondiente; Pin ARGB de 5 V de la placa base; el cable USB está conectado al pin USB de la placa base

冷头上3PIN供电接口连接至主板AIO/PUMP插针; 风扇4PIN PWM供电线连接至主板CPU-FAN插针; ARGB线材连接至主板对应5V ARGB插针; USB线连接至主板USB插针

Step7



Secure the the fans and radiator

Lüfter und Kühler sichern

Ventilateur et refroidisseur sécurisés

고정 팬(FAN) 및 라디에이터(Radiator)

Fijación del radiador al chasis

固定冷排至机箱

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AMD buckle installation

Installation des AMD-Clips

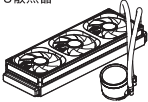
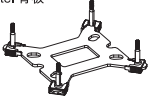
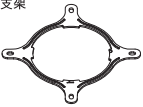
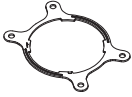
Installation des clips AMD

AMD 클립 설치

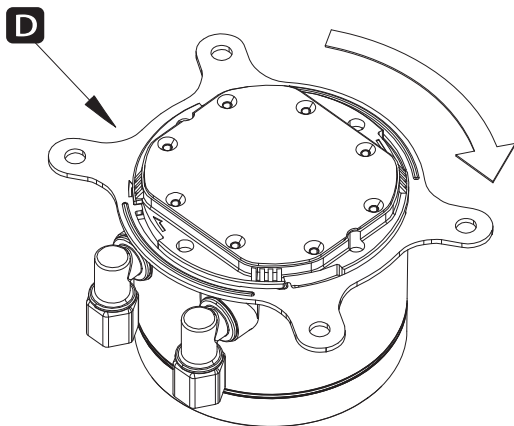
Instalación de clips AMD

AMD 扣具安装

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Step1



Installing the AMD bracket

Installieren der AMD Halterung

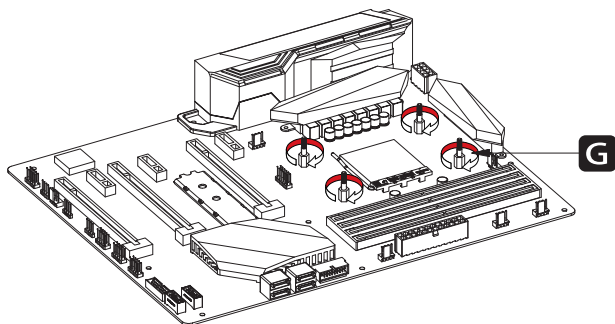
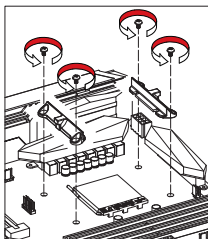
Installation du bracket AMD

AMD 스크류 장착

Instale el soporte AMD

安装AMD支架

Step2



Install AMD screw

Installieren Sie die AMD-Schraube

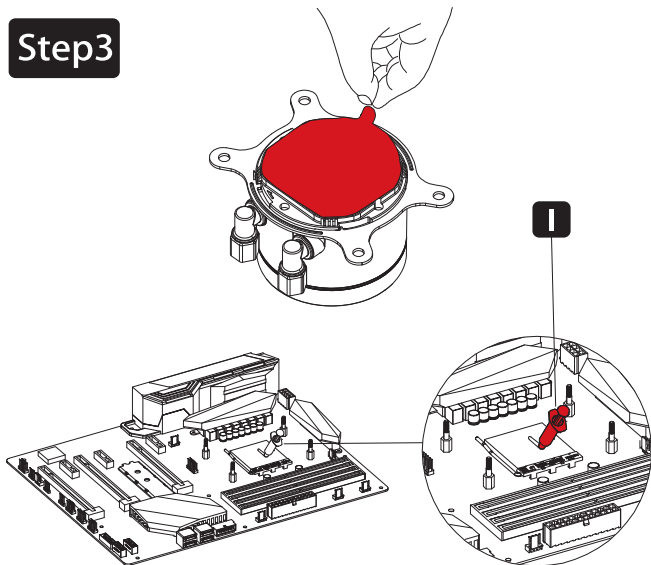
Instalar la vis AMD

AMD 나사 설

Instale el tornillo AMD

安装AMD螺杆

Step3



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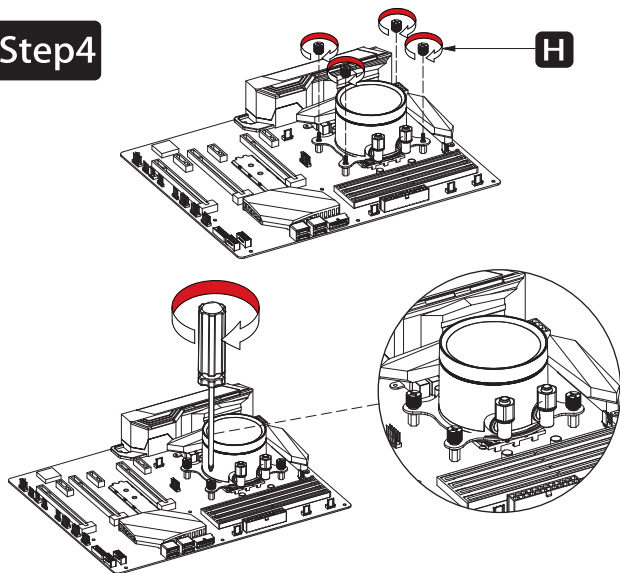
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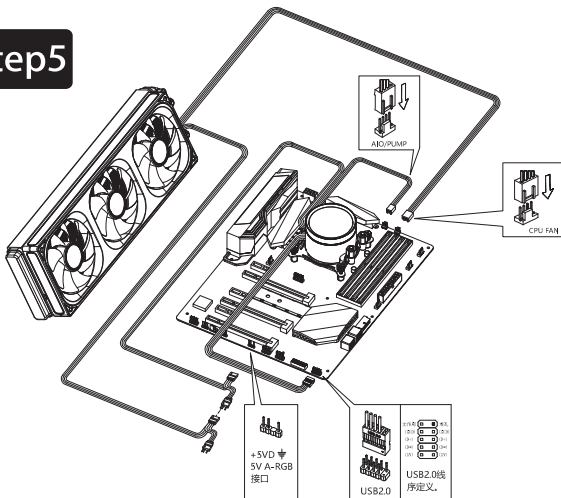
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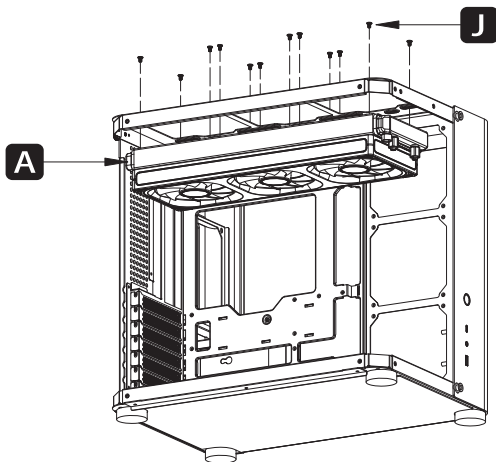
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고정 팬(FAN) 및 라디에이터(Radiator)

Fijación del radiador al chasis

固定冷排至机箱



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Dongguan Sibositong Industrial Co., Ltd.

No.5, Xinglong Lu, Sanzhong Village, Qingxi Town, Dongguan City,
Guangdong Province, 523651, China

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