

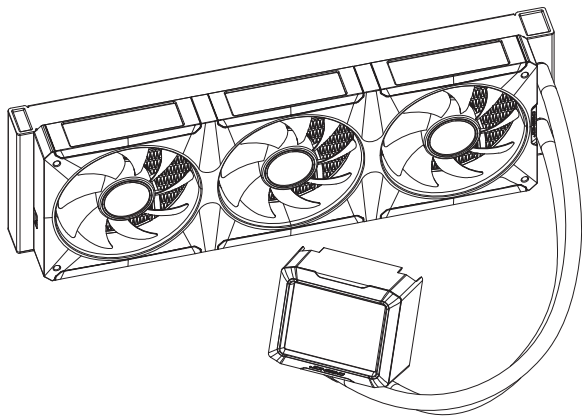
User Guide



Anwenderleitfaden / Guide de l'utilisateur /

사용자 가이드 / Guía del usuario /

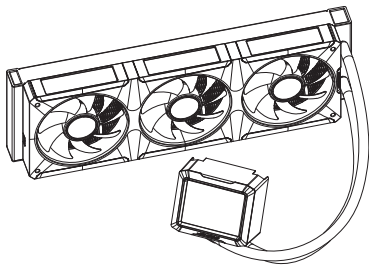
用户指南



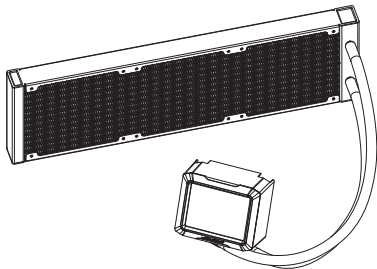
TF3-360 SERIES

360MM WATER/LIQUID COOLER

WWW.JONSBO.COM



TF3-360SC (B/W)

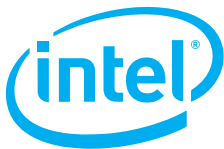


TF3-360SC (BN/WN)

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

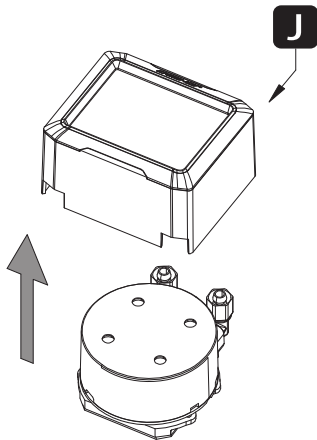
A Intel Backplate Intel Backplate Intel Contre Plaqué 백플레이트 Placa trasera Intel 背板 	B Bracket Halterung Bracket 브래킷 Soporte 支架 	C AMD Bracket AMD Halterung AMD Bracket AMD 브래킷 Soporte AMD AMD 支架 
D Thermal Paste Wärmeleitpaste Pâte thermique 써멀 페이스트 Pasta térmica 散热膏 	E Screws Lüfterschrauben Vis de ventilateur 팬 나사 Tornillo del ventilador 螺丝 x 4 	F AMD Bracke Screw AMD Bracke Screw Vis de support AMD AMD 브래킷 나사 Tornillo de soporte AMD AMD 支架固定螺丝 x 4 
G INTEL Screw INTEL-Schraube Vis INTEL 인텔 나사 Tornillo INTEL INTEL 螺丝 x 4 	H LGA 2011 Screw Stud 2011 Schraubbolzen Goujon à vis 2011 2011 나사 스터드 2011 perno 2011 螺柱 x4 	I Case Screws Chassisschrauben Vis de châssis 새시 나사 Tornillos del chasis 机箱螺丝 240/280: x 8 360: x 12 
J 3.5" screen 3,5-Zoll-Bildschirm écran 3,5" 3.5인치 화면 Pantalla de 3,5" 3.5"屏幕 x 1 		

FOR YOUR REAL
NEEDS



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

Step1



Disassemble the cold head display screen

Demontieren Sie den Kaltkopf-Bildschirm

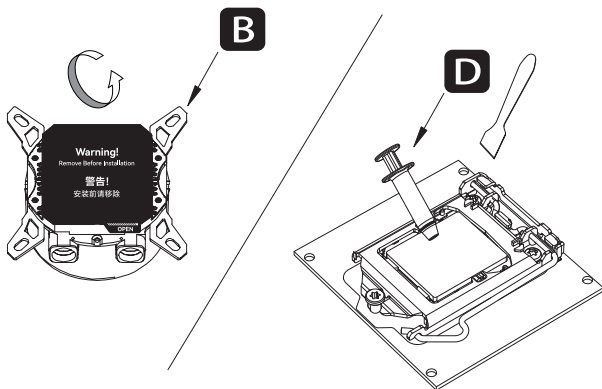
Démonter l'écran d'affichage de la tête froide

콜드헤드 디스플레이 화면 분해

Desmontar la pantalla de visualización del cabezal frío

拆卸冷头屏幕部件

Step2



Remove the protection film / Applying thermal paste

Entfernen Sie die Schutzfolie / Aufbringen der wärmeleitpaste

Retirez le film protecteur / Application de la pâte thermique

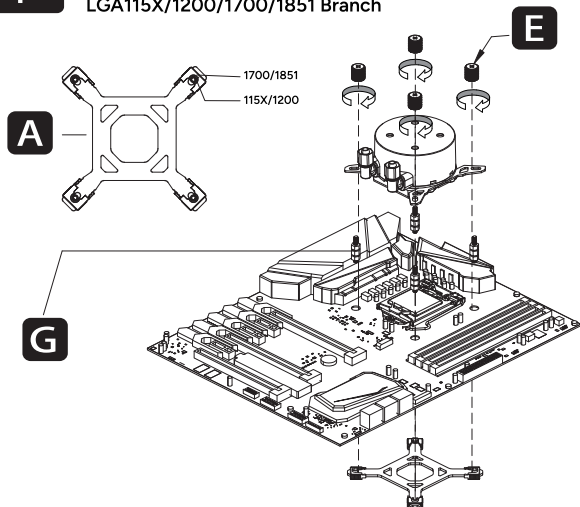
보호막을 뜯어 주세요 / 방열 써멀구리스를 바르고

Quitar película protectora / Aplicar grasa térmica

取下保护膜 / 涂抹散热膏

Step3

LGA115X/1200/1700/1851 Branch



Install Intel LGA 115X/1200/1700/1851

Installieren Sie Intel LGA 115X/1200/1700/1851

Installer Intel LGA 115X/1200/1700/1851

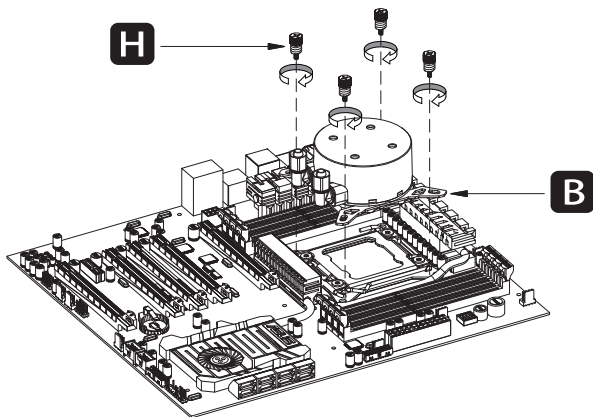
인텔 LGA 115X/1200/1700/1851 설치

Instalar Intel LGA 115X/1200/1700/1851

安装INTEL LGA 115X/1200/1700/1851

Step4

LGA2011 Branch



Installing Intel LGA 2011

Installieren von Intel LGA 2011

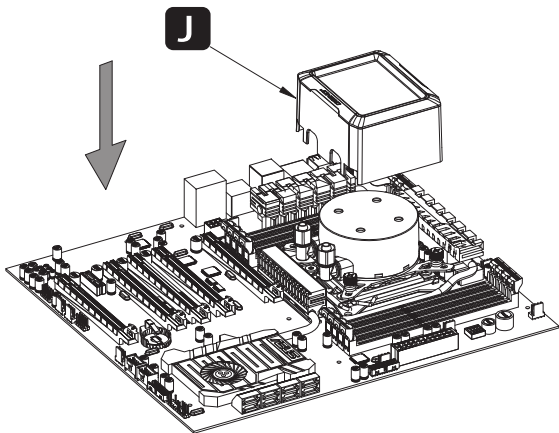
Installation d'Intel LGA 2011

인텔 LGA 2011 설치

Instalación de Intel LGA 2011

安装INTEL LGA 2011

Step5



Install screen components

Bildschirmkomponenten installieren

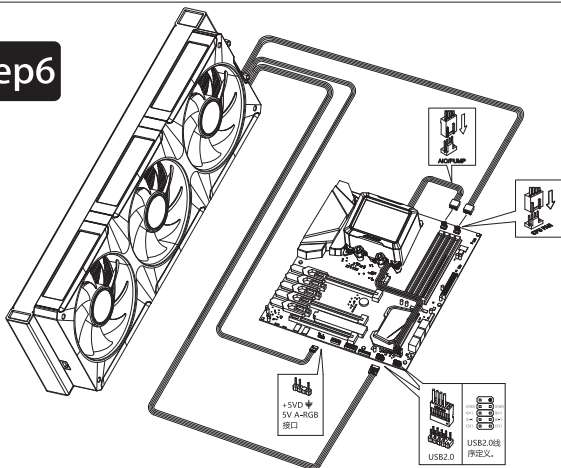
Installer les composants de l'écran

화면 구성 요소 설치

Instalar componentes de pantalla

安装屏幕组件

Step6



The monitor USB port is connected to the mainboard USB2.0 socket; The 4PIN power supply interface on the cold head is connected to the AIO/PUMP socket on the motherboard; The fan PWM pin is connected to the motherboard CPU_FAN pin; Connect the 5V ARGB pin to the corresponding 5V ARGB pin on the motherboard

Der USB-Anschluss des Monitors ist mit der USB2.0-Buchse des Mainboards verbunden; Die 4PIN-Stromversorgungsschnittstelle am Kaltkopf wird mit der AIO/PUMP-Buchse auf dem Motherboard verbunden; Der Lüfter-PWM-Pin ist mit dem CPU_FAN-Pin des Motherboards verbunden; Verbinden Sie den 5-V-ARGB-Pin mit dem entsprechenden 5-V-ARGB-Pin auf dem Motherboard

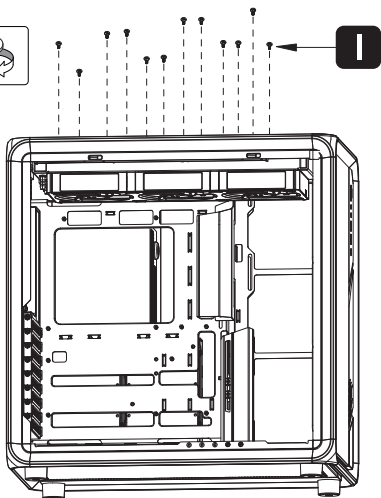
Le port USB du moniteur est connecté à la prise USB 2.0 de la carte mère; L'interface d'alimentation 4PIN sur la tête froide est connectée à la prise AIO/PUMP de la carte mère; La broche PWM du ventilateur est connectée à la broche CPU_FAN de la carte mère; Connectez la broche 5V ARGB à la broche 5V ARGB correspondante sur la carte mère

모니터 USB 포트는 메인보드 USB2.0 소켓에 연결됩니다; 콜드 헤드의 4PIN 전원 공급 장치 인터페이스는 마더보드의 AIO/PUMP 소켓에 연결됩니다; 팬 PWM 핀은 마더보드 CPU_FAN 핀에 연결됩니다; 5V ARGB 핀을 마더보드의 해당 5V ARGB 핀에 연결합니다

El puerto USB del monitor está conectado al conector USB 2.0 de la placa base; La interfaz de fuente de alimentación de 4 pines en el cabezal frío está conectada al conector AIO/PUMP de la placa base; El pin PWM del ventilador está conectado al pin CPU_FAN de la placa base; Conecte el pin ARGB de 5 V al pin ARGB de 5 V correspondiente en la placa base

屏幕USB接口连接至主板USB2.0插座; 冷头上4PIN供电接口连接至主板AIO/PUMP插座; 风扇PWM插针连接至主板CPU_FAN插针; 5V ARGB插针连接至主板对应5V ARGB插针

Step7



Secure the fans and radiator

Sichern Sie die Lüfter und den Kühler

Fixez les ventilateurs et le radiateur

팬과 라디에이터를 고정하세요

Asegure los ventiladores y el radiador

固定风扇和散热器

FOR YOUR REAL
NEEDS



AMD buckle installation

Installation des AMD-Clips

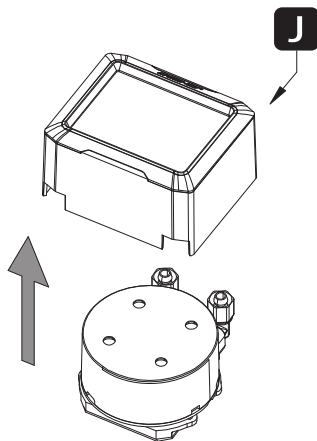
Installation des clips AMD

AMD 클립 설치

Instalación de clips AMD

AMD 扣具安装

Step1



Disassemble the cold head display screen

Demontieren Sie den Kaltkopf-Bildschirm

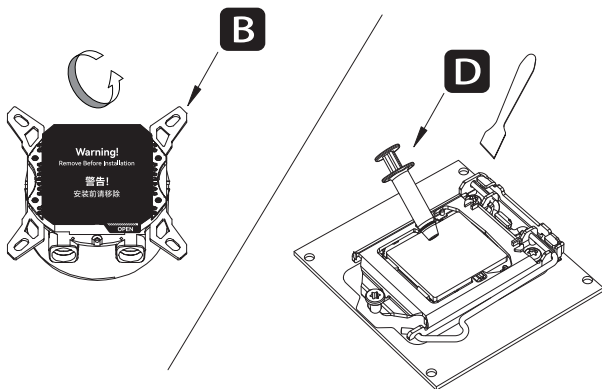
Démonter l'écran d'affichage de la tête froide

콜드헤드 디스플레이 화면 분해

Desmontar la pantalla de visualización del cabezal frío

拆卸冷头屏幕部件

Step2



Remove the protection film / Applying thermal paste

Entfernen Sie die Schutzfolie / Aufbringen der wärmeleitpaste

Retirez le film protecteur / Application de la pâte thermique

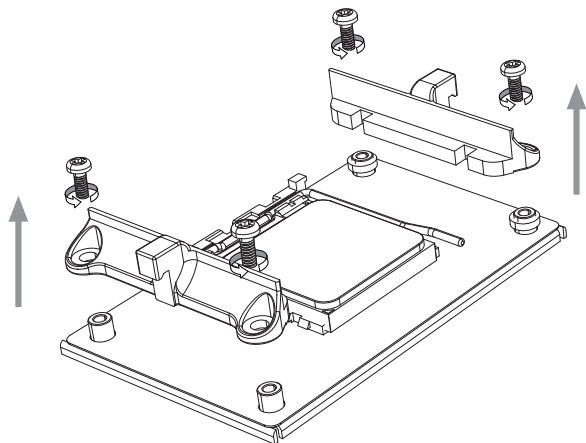
보호막을 뜯어 주세요 / 방열 써멀구리스를 바르고

Quitar película protectora / Aplicar grasa térmica

取下保护膜 / 涂抹散热膏

Step3

AM4/5 Branch Step1



Remove the original buckle

Entfernen Sie die Originalschnalle

Retirez la boucle d'origine

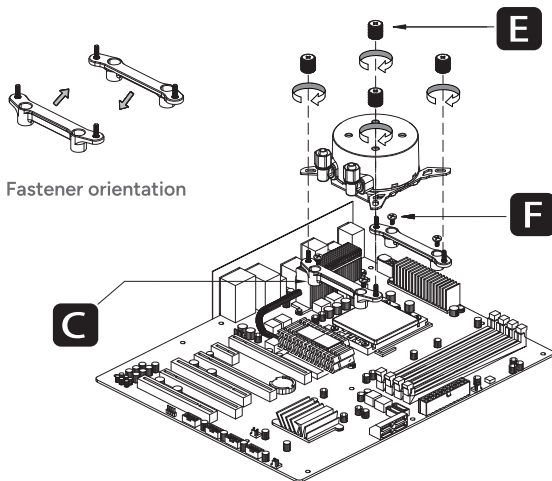
원래 버클을 제거하세요

Retire la hebilla original

拆卸原装扣具

Step4

AM4/5 Branch Step2



Install AM4/AM5

AM4/AM5 installieren

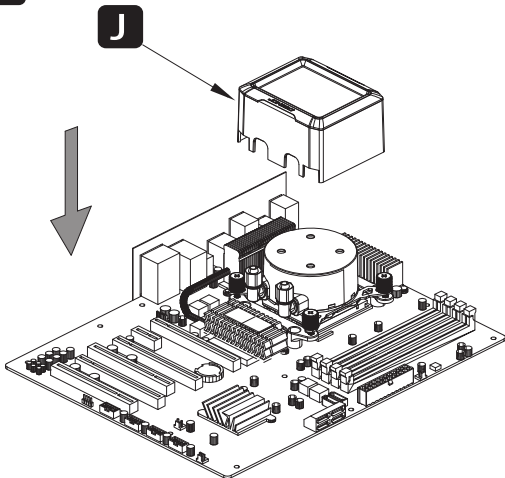
Installer AM4/AM5

AM4/AM5 설치

Instalar AM4/AM5

安装AM4/AM5

Step5



Install screen components

Bildschirmkomponenten installieren

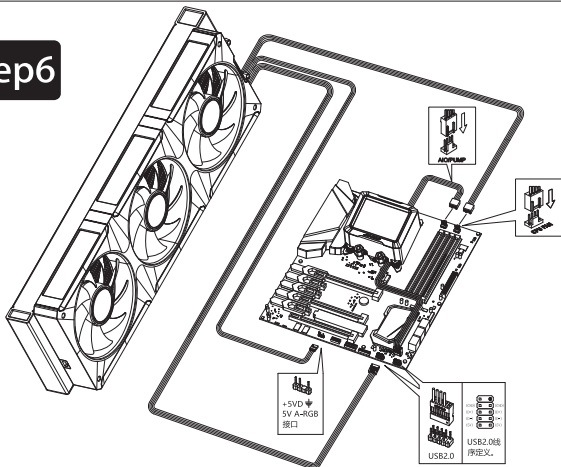
Installer les composants de l'écran

화면 구성 요소 설치

Instalar componentes de pantalla

安装屏幕组件

Step6



The monitor USB port is connected to the mainboard USB2.0 socket; The 4PIN power supply interface on the cold head is connected to the AIO/PUMP socket on the motherboard; The fan PWM pin is connected to the motherboard CPU_FAN pin; Connect the 5V ARGB pin to the corresponding 5V ARGB pin on the motherboard

Der USB-Anschluss des Monitors ist mit der USB2.0-Buchse des Mainboards verbunden;
Die 4PIN-Stromversorgungsschnittstelle am Kaltkopf wird mit der AIO/PUMP-Buchse auf dem Motherboard verbunden; Der Lüfter-PWM-Pin ist mit dem CPU_FAN-Pin des Motherboards verbunden;
Verbinden Sie den 5-V-ARGB-Pin mit dem entsprechenden 5-V-ARGB-Pin auf dem Motherboard

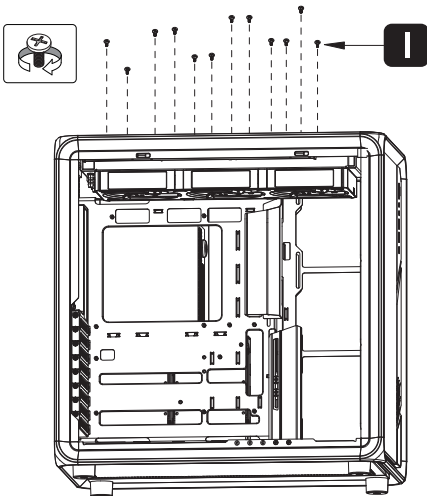
Le port USB du moniteur est connecté à la prise USB 2.0 de la carte mère; L'interface d'alimentation 4PIN sur la tête froide est connectée à la prise AIO/PUMP de la carte mère; La broche PWM du ventilateur est connectée à la broche CPU_FAN de la carte mère; Connectez la broche 5V ARGB à la broche 5V ARGB correspondante sur la carte mère

모니터 USB 포트는 메인보드 USB2.0 소켓에 연결됩니다; 콜드 헤드의 4PIN 전원 공급 장치 인터페이스는 마더보드의 AIO/PUMP 소켓에 연결됩니다; 팬 PWM 핀은 마더보드 CPU_FAN 핀에 연결됩니다; 5V ARGB 핀을 마더보드의 해당 5V ARGB 핀에 연결합니다

El puerto USB del monitor está conectado al conector USB 2.0 de la placa base; La interfaz de fuente de alimentación de 4 pines en el cabezal frío está conectada al conector AIO/PUMP de la placa base; El pin PWM del ventilador está conectado al pin CPU_FAN de la placa base; Conecte el pin ARGB de 5 V al pin ARGB de 5 V correspondiente en la placa base

屏幕USB接口连接至主板USB2.0插座; 冷头上4PIN供电接口连接至主板AIO/PUMP插座; 风扇PWM插针连接至主板CPU_FAN插针; 5V ARGB插针连接至主板对应5V ARGB插针

Step7



Secure the fans and radiator

Sichern Sie die Lüfter und den Kühler

Fixez les ventilateurs et le radiateur

팬과 라디에이터를 고정하세요

Asegure los ventiladores y el radiador

固定风扇和散热器

软件下载地址: <https://www.jonsbo.com/products/TF3-360SC.html>

Software download address: <https://www.jonsbo.com/en/products/TF3-360SC.html>

软件说明书会根据用户反馈, 实时更新, 请访问<https://www.jonsbo.com/products/TF3-360SC.html>或扫描下方二维码, 获取详细版图文说明。



TF3-360SC 软件说明书

Software manual will be updated in real time based on user feedback. please visit <https://www.jonsbo.com/en/products/TF3-360SC.html>, or scan the QR code below to get detailed graphic instructions.



TF3-360SC Software manual



Dongguan Sibositong Industrial Co., Ltd.

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

© Dongguan Sibositong Industrial Co., Ltd. All right reserved. Specifications are subject to change without prior notice. Some trademark may be claimed as the property of others.

WWW.JONSBO.COM