双面印刷, 之字形折叠, 112*112mm

THERMALRIGHT
Low Temperature high Performance

安装说明
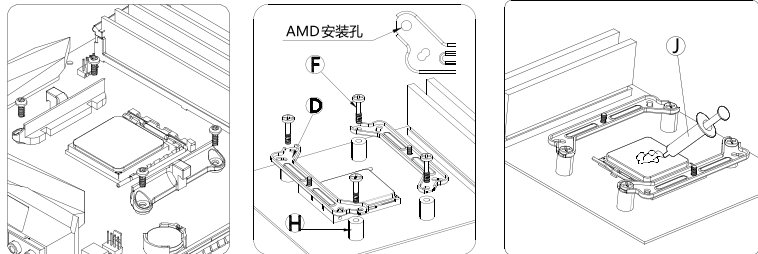## Burst Assassin 120 VISION
系列

! 安装前请先去除铜底保护膜

www.thermalright.com
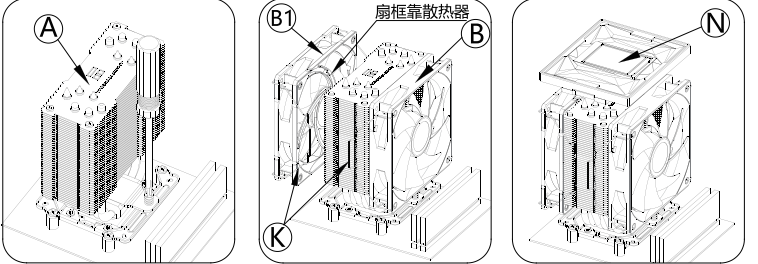
配件清单

A 散热器 x1 　　B C12 V2风扇 x1 　　B1 C12R V2风扇 x1 　　C LGA115x/1700 扣板 X1

D 扣具 x2 　　E Intel 螺丝 x4 　　F AMD螺丝 x4 　　G 1200胶柱 x4 　　H AM4胶柱 x4

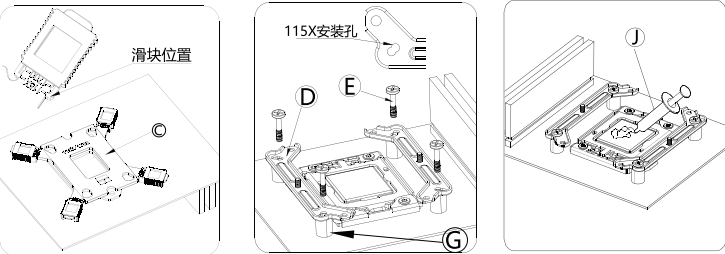J 导热膏 x1 　　K 风扇扣 x4 　　M 1700胶柱 x4 　　N 液晶屏 x1

AMD AM4/AM5
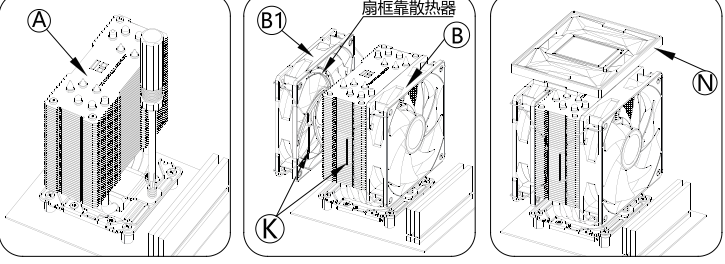

AMD 安装孔
F D I
H

移除AMD原装塑胶支架保留背板使用AMD螺丝将扣具固定到背板，涂抹导热膏。

扇框直散热器

先锁好散热器,再平齐压板螺母固定风扇，然后将液晶屏孔位对应镶片4颗螺丝头吸附到主体上。　!!! 特别注意 风扇的安装方向 和前后位置 !!!

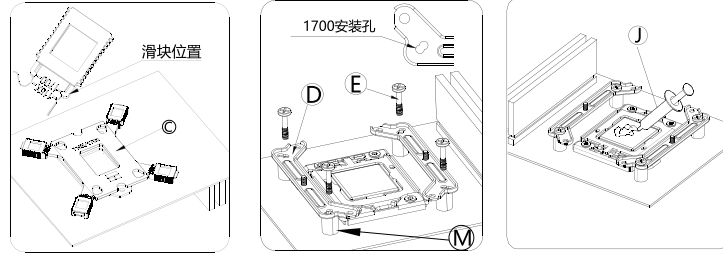### INTEL LGA115X/1200

滑块位置　115X安装孔
E
G

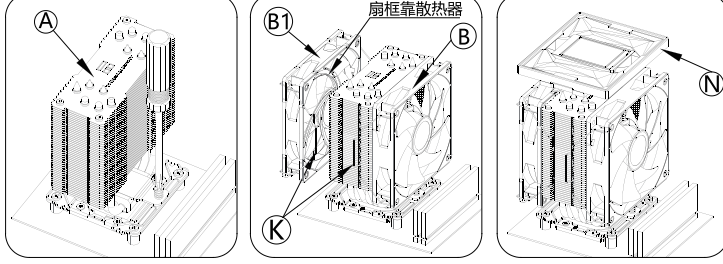将背板推到115X位置放置在主板背面，然后正面放置1200胶柱 ,扣具,再用INTEL螺丝固定住扣具涂好导热膏。

扇框直散热器

先锁好散热器,再平齐压板螺母固定风扇，然后将液晶屏孔位对应镶片4颗螺丝头吸附到主体上。　!!! 特别注意 风扇的安装方向 和前后位置 !!!

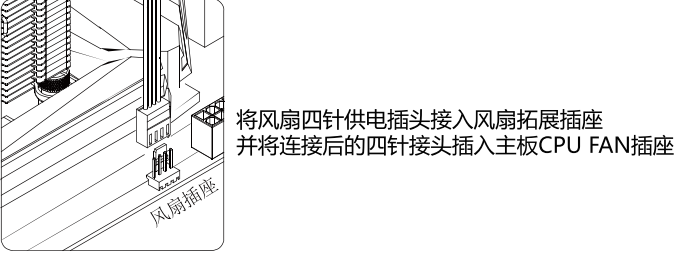### INTEL LGA1700/1851

清块位置　1700安装孔
M

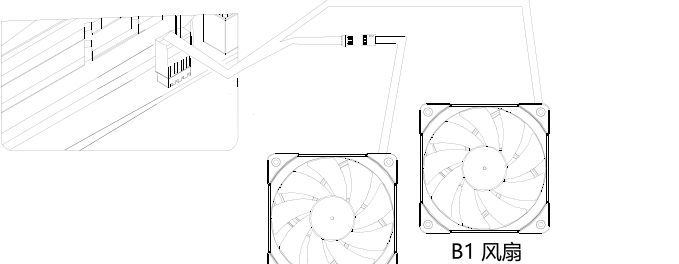将背板推到1700位置放置在主板背面，然后正面放置1700胶柱 ,扣具,再用INTEL螺丝固定住扣具,涂好导热膏。

扇框直散热器

先锁好散热器,再平齐压板螺母固定风扇，然后将液晶屏孔位对应镶片4颗螺丝头吸附到主体上。　!!! 特别注意 风扇的安装方向 和前后位置 !!!

风扇接线

将风扇四针供电插头接入风扇拓展插座并将连接后的四针接头插入主板CPU FAN插座

B 风扇　　B1 风扇

如果风扇有ARGB灯效, 请将ARGB 3针(5V) 插入主板对应ARGB灯效插座或者控制器。

液晶屏接线

1.液晶屏的供电由电源SATA接口, 数据通信传输由主板 9针USB接口提供。
软件安装前请确认接线完整
2.软件可在官网下载:
https://www.thermalright.com/support/download/
解压并双击安装程序安装
3.桌面双击软件快捷方式或鼠标运行软件
4.本液晶屏的实时数据监控/数据传输/开启关闭等可用软件均由软件控制。安装完成默认从随电脑开机启动，并在任务栏常驻后台，请勿关闭/强制退出。

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INSTALLATION GUIDE

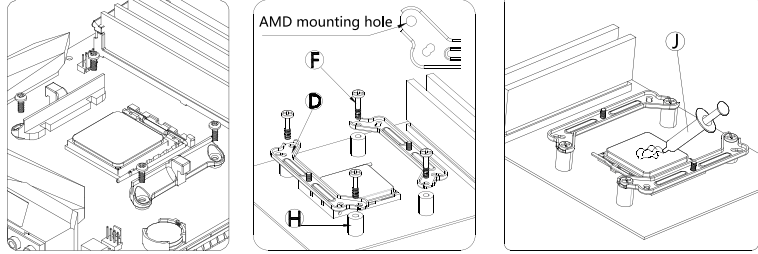## Burst Assassin 120 VISION
Series

Please remove protective sticker before install

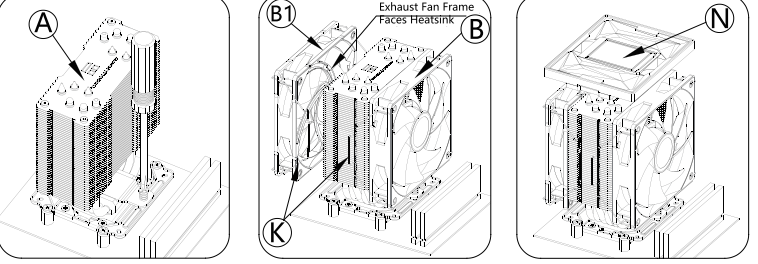www.thermalright.com

Parts list

A Heatsink x1 　　B C12 V2 FAN x1 　　B1 C12R V2FAN x1 　　C LGA115X/1700 Backplate x1

D Bracket x2 　　E INTEL Screw x4 　　F AMD Screw x4 　　G 1200 Spacers x4 　　H AM4 Spacers x4

J Thermal Paste x1 　　K Fan Clip x4 　　M 1700 Spacer x4 　　N LCD Heatsink Cover x1

AMD AM4/AM5
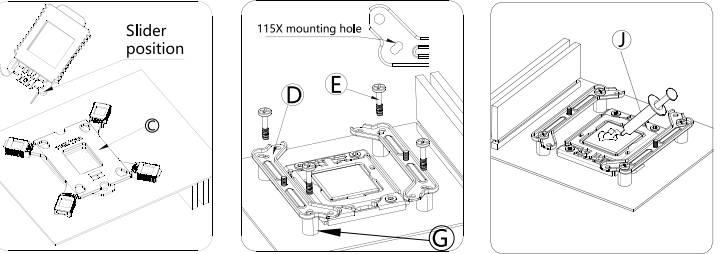

AMD mounting hole
F D I
H

Remove motherboard stock plastic brackets, keep the stock backplate, put AM4 plastic spacers onto backplate screw threads. Then fix both brackets on spacers using AMD screws.Apply thermal paste on CPU IHS.

Exhaust Fan Frame Faces Heatsink

Put heatsink onto the CPU and align both nuts to screw threads on brackets. Gently tighten both nuts with screw driver to install heatsink on CPU.Install both fan with fan wires, and be aware of airflow direction. Align LCD install position to heatsink screws, put LCD cover on top of heatsink.

INTEL LGA115X/1200

Slider position　115X mounting hole
E
G

Push slider on backplate to 115X hole position, Install backplate from back side of motherboard. Put 115X/1200 spacers onto backplate screw threads, then fix both brackets on spacers with intel screws,Apply thermal paste on CPU IHS.Apply thermal paste on CPU IHS.
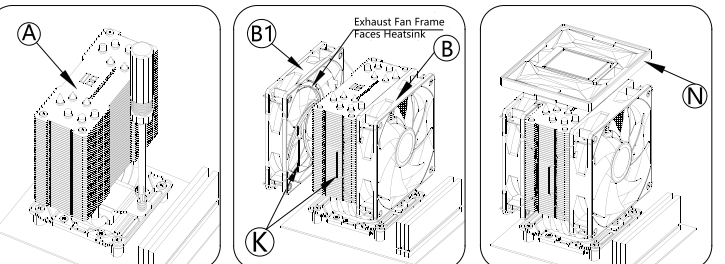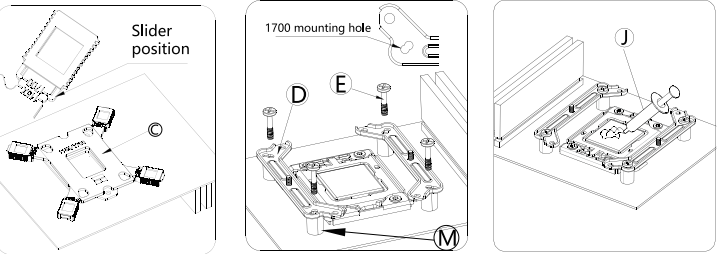

Exhaust Fan Frame Faces Heatsink

Put heatsink onto the CPU and align both nuts to screw threads on brackets. Gently tighten both nuts with screw driver to install heatsink on CPU.Install both fan with fan wires, and be aware of airflow direction. Align LCD install position to heatsink screws, put LCD cover on top of heatsink.

INTEL LGA1700/1851

Slider position　1700 mounting hole
M

Pull slider on backplate to 1700 hole position, Install backplate from back side of motherboard. Put 1700 spacers onto backplate screw threads, then fix both brackets on spacers with intel screws,Apply thermal paste on CPU IHS.
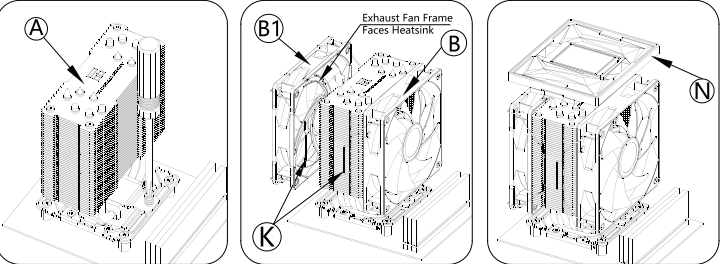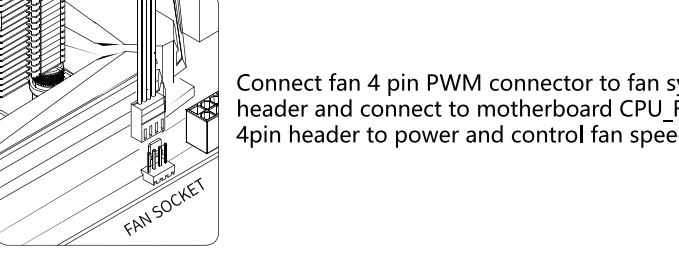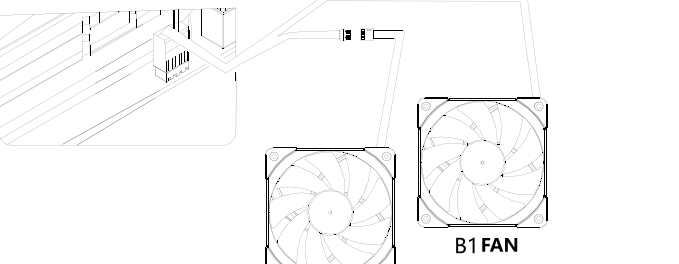

Exhaust Fan Frame Faces Heatsink

Put heatsink onto the CPU and align both nuts to screw threads on brackets. Gently tighten both nuts with screw driver to install heatsink on CPU.Install both fan with fan wires, and be aware of airflow direction. Align LCD install position to heatsink screws, put LCD cover on top of heatsink.
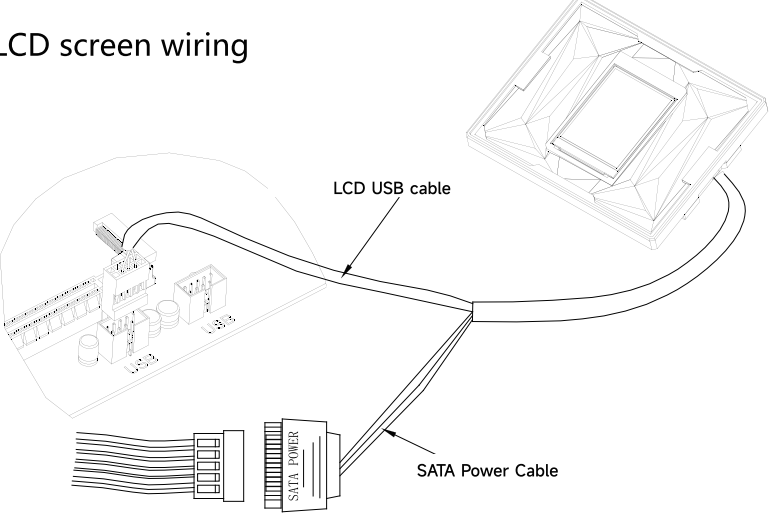
Fan Wiring

Connect fan 4 pin PWM connector to fan sync header and connect to motherboard CPU_FAN 4pin header to power and control fan speed.

FAN SOCKET

B FAN　　B1 FAN

For Fans with Addressable-RGB lighting, connect 3-Pin ARGB lighting header to motherboard 3-Pin +5V ARGB lighting socket to control lighting effect.

LCD screen wiring

LCD USB cable

SATA Power Cable

1.LCD is powered by connecting SATA power connector, Data is transmitted by motherboard USB connector. Please confirm proper connection before software install.
2.Download TRCC at: https://www.thermalright.com/support/download/
Unzip setup file and start install by double click setup.
3.After install completed, double click shortcut icon on desktop to run software.
4.All functions on LCD are controlled by software, and software will auto start at OS boot. Please do not exit the program.