



Low Temperature high Performance

安装说明

TR-SILVER SOUL 135系列

www.thermalright.com

配件清单

A 散热器x1	B 风扇x1	C Y型转接线 x1
D INTEL 支架 x2	E AMD 支架 x2	F 风扇扣 x4
G 导热垫 x4 Intel 115X 专用		
H LGA20XX 螺丝x4	I 螺丝x4 Intel 115X / 1200X 专用	J 胶柱 x4 AM4 专用
K AM4 螺丝 x4	L 导热膏x1	
M Intel LGA1700 固定螺丝x4	N LGA115X 支架x1	O 背板螺丝x4
		P O型扣x4

AMD AM4

移除 AMD 原装塑胶支架，保留背板，使用 **AM4** 胶柱锁紧到主板原配底板

涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇

INTEL LGA115X/1200

先将背板按图示装入115X孔位再用O形塑胶垫卡住，再将背板放置在主板背面，然后扭紧螺丝，再用螺丝固定住支架（支架孔位对准115X）。

涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇

INTEL LGA20XX

将**LGA20XX** 螺丝拧到主板，然后放置支架，再用螺丝固定住INTEL支架。

涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇

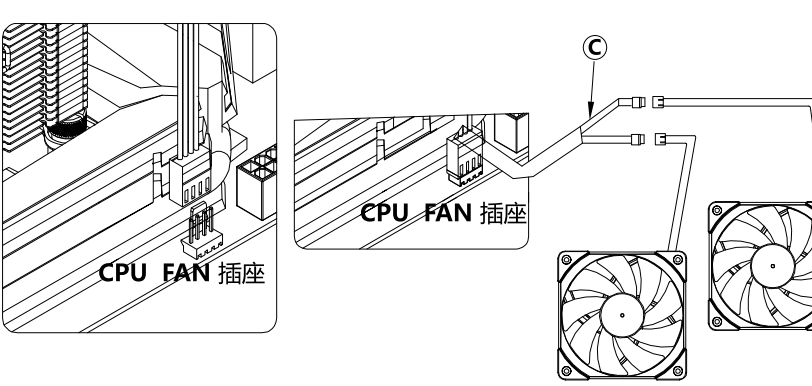
LGA1700

先将背板按图示装入1700孔位再用O形塑胶垫卡住，再将背板放置在主板背面，然后扭紧螺丝，再用螺丝固定住支架（支架孔位对准1700）。

涂好导热膏，然后用螺丝刀锁好主体，再用风扇线扣固定风扇

风扇接线

将风扇4针头插入主板**CPU FAN**插座4针
若增加一把风扇可使用Y型一分二转接线实现双扇PWM。



Low Temperature high Performance



Low Temperature high Performance

INSTALLATION GUIDE

TR-SILVER SOUL 135 Series

www.thermalright.com

Parts list

A 散热器x1	B 风扇x1	C Y型转接线 x1
D INTEL 支架 x2	E AMD 支架 x2	F 风扇扣 x4
G 导热垫 x4 Intel 115X 专用		
H LGA20XX 螺丝x4	I 螺丝x4 Intel 115X / 1200X 专用	J 胶柱 x4 AM4 专用
K AM4 螺丝 x4	L 导热膏x1	
M Intel LGA1700 固定螺丝x4	N LGA115X 支架x1	O 背板螺丝x4
		P O型扣x4

AMD AM4

Remove the **AMD** original plastic support,keep the back plate,and lock it to the original motherboard base plate with**AM4** rubber column.

Apply the hot paste, lock the main body with a screwdriver, and fix the fan with a fan wire.

INTEL LGA115X/1200

Install the backplane into the 115X hole as shown in the picture and then jam it with the O-shaped plastic pad. Then place the backplane on the back of the motherboard, tighten the studs, and secure the support with screws (the support hole is aligned with 115X).

Apply the hot paste, lock the main body with a screwdriver, and fix the fan with a fan wire.

INTEL LGA20XX

Thread in the**LGA20XX** screwsput on the brackets and then tightening with nuts.

Apply the hot paste, lock the main body with a screwdriver, and fix the fan with a fan wire.

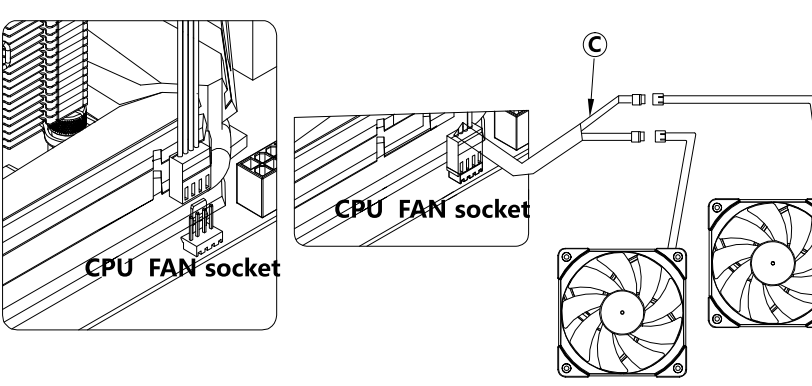
LGA1700

Install the backplane into 1700 holes as shown in the picture and then jam it with o-shaped plastic pad. Then place the backplane on the back of the motherboard, tighten the studs, and fix the support with screws (the support hole is aligned with 1700).

Apply the hot paste, lock the main body with a screwdriver, and fix the fan with a fan wire.

Fan wiring

Insert the fan 4 pin into the main board **CPU fan socket** 4P
If a fan is added, the Y-type one in two adapter can be used to realize double fan PWM.



Low Temperature high Performance