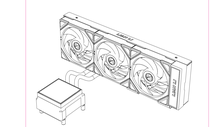
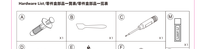
LIAN LI

HYDROSHIFT II LCD-S 360TL

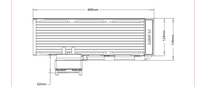


INSTALLATION GUIDE/安装指南/安裝指南

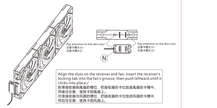
Hardware List /硬件清单/硬體清單一览表



Dimension Compatibility Check/安装尺寸兼容性检查/安裝尺寸檢查



Receiver Installation /接收器安装/接收器安裝



Align the slots on the receiver and fan, insert the receiver's locking tab into the fan's groove, then push leftward until it is secured.
将接收器插槽与风扇对齐，把接收器的卡扣插入风扇的卡槽中，然后向左推动，直到卡扣固定为止。
接收器插槽與風扇對齊，把接收器的卡扣插入風扇的卡槽中，然後向左推動，直到卡扣固定為止。

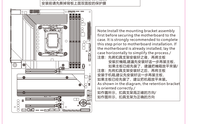
Adjust the position of the water pipe/调整冰管位置/冰管位置

When the screws are unscrewed, the component is able to move from side to side.
松开螺丝后，组件可左右移动。
鬆開螺絲後，組件可左右移動。

It is possible to adjust the position of the water pipe by using the control the water pipe fastener so that it is right above the CPU./可使用控制水管卡扣来调整水管位置，使其位于CPU正上方。/可使用控制水管卡扣來調整水管位置，使其位於CPU正上方。

Intel LGA1700/1851installation steps/Intel LGA1700/1851安装步骤/Intel LGA1700/1851安裝步驟:
Step 1: Install the backboard and clip bracket/安装背板以及扣具支架/安裝背板以及扣具支架

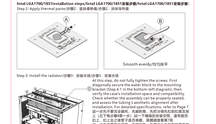
Step 2: Apply thermal paste/涂抹导热硅脂/塗抹導熱矽脂



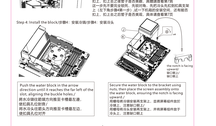
Step 3: Install the radiator/安装冷排/安裝冷排

Transmitter Installation/发射器安装/發射器安裝

Intel LGA1700/1851installation steps/Intel LGA1700/1851安装步骤/Intel LGA1700/1851安裝步驟:
Step 1: Remove the stock retention bracket/拆除原装扣具/拆除原裝扣具

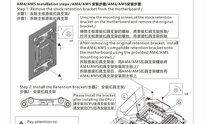


Step 2:Install the Retention Bracket/安装扣具支架/安裝扣具支架

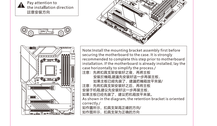


Step 3: Install the radiator/安装冷排/安裝冷排

AMA/AM5 installation steps /AMA/AM5 安装步骤/AMA/AM5安裝步驟:
Step 1: Remove the stock retention bracket/拆除原装扣具/拆除原裝扣具



Step 2:Install the Retention Bracket/安装扣具支架/安裝扣具支架



Step 3: Install the radiator/安装冷排/安裝冷排

Intel LGA1700/1851installation steps/Intel LGA1700/1851安装步骤/Intel LGA1700/1851安裝步驟:
Step 1: Remove the stock retention bracket/拆除原装扣具/拆除原裝扣具

Step 2:Install the Retention Bracket/安装扣具支架/安裝扣具支架

Step 3: Install the radiator/安装冷排/安裝冷排

Chassis Installation Space Check/机箱安装空间检查/機箱安裝空間檢查

| Step2/
步骤2/
步驟2: | Initially secure the radiator diagonally, temporarily position the water block on the bracket without fully tightening it./
冷排先随便拧，把水冷头子架放到支架位置，先别拧上/
冷排先隨便擰，把水冷頭子架放到支架位置，先別擰上 | Whether Needed/
是否需要
No/否/否: Proceed to the next step/
继续下一步/
繼續下一步
Yes/是/是: Refer to Scenario 1 Solution/
参考解决方案1/
參考解決方案1 |
|---|---|---|
| Step2/
步骤2/
步驟2: | Can the water block properly latch onto the bracket's hooks?/
冷头能否顺利挂入支架？/
冷頭是否能順利掛入支架？ | No/否/否: Refer to Scenario 1 Solution/
参考解决方案1/
參考解決方案1 |
| Step2/
步骤2/
步驟2: | Check the tubing's aesthetic profile./
冷管是否美观/
冷管是否美觀 | No/否/否: Refer to Scenario 2 Solution/
参考解决方案2/
參考解決方案2 |
| Step2/
步骤2/
步驟2: | Is there a gap between the tube and the bracket?/
冷管和支架之间是否有间隙/
冷管與支架之間是否有間隙 | Yes/是/是: Refer to Scenario 2 Solution/
参考解决方案2/
參考解決方案2 |

Scenario 1: When sufficient clearance exists between the fan mounts and motherboard, first partially secure the radiator diagonally, temporarily position the water block on the bracket (without tightening), ensure the fabbed retention arm maintains an aesthetic profile, and refer to page 08 to adjust the tubing's position before final tightening.
情况1：风扇固定支架与主板间有足够间隙，先将冷排对角固定，冷头随意放在支架上（别拧紧），确保定制扣具保持美观的弧度，并参考第08页调整冷管位置后再最终拧紧。
情況1：風扇固定支架與主板間有足夠間隙，先將冷排對角固定，冷頭隨意放在支架上（別擰緊），確保定製扣具保持美觀的弧度，並參考第08頁調整冷管位置後再最終擰緊。

Scenario 2: When clearance between the fan mounts and motherboard is limited, first partially secure the radiator diagonally, temporarily position the water block on the bracket, resulting in an excessively curved fabbed retention arm (aesthetically compromised), while maintaining safe clearance between the tubing and fans without direct contact; refer to page 08 to adjust the tubing's position before final tightening.
情况2:风扇固定支架与主板间空间不充足的情况，此时冷排对角固定，冷头随意放在支架上，此时会使定制扣具弯曲，但是会牺牲外观美观程度，但是能保证冷管和风扇没有直接接触的情况下，冷管和风扇之间有安全的距离，然后参考第08页调整冷管位置后再最终拧紧。
情況2:風扇固定支架與主板間空間不充足的情況，此時冷排對角固定，冷頭隨意放在支架上，此時會使定製扣具彎曲，但是會犧牲外觀美觀程度，但是能保證冷管和風扇沒有直接接觸的情況下，冷管和風扇之間有安全的距離，然後參考第08頁調整冷管位置後再最終擰緊。

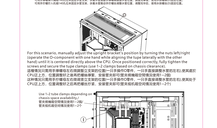
Scenario 3: When clearance between fan mounts and motherboard is critically limited, first partially secure the radiator diagonally, temporarily position the water block on the bracket, tightening; if the block cannot latch onto the bracket, or if the fabbed retention arm protrudes excessively (compromising aesthetics) and forces tubing into direct contact with fans, refer to page 08 to adjust the tubing's position.
情况3:风扇固定支架与主板间空间不充足的情况，此时冷排对角固定，冷头随意放在支架上（别拧紧），如果冷头卡不进支架，或者定制扣具凸出过多（影响美观）导致冷管和风扇直接接触，则参考第08页调整冷管位置后再最终拧紧。
情況3:風扇固定支架與主板間空間不充足的情況，此時冷排對角固定，冷頭隨意放在支架上（別擰緊），如果冷頭卡不進支架，或者定製扣具凸出過多（影響美觀）導致冷管和風扇直接接觸，則參考第08頁調整冷管位置後再最終擰緊。

Coolant Tubing Management/冷管管理/冷管管理

Scenario 1: When there is sufficient clearance between the fan mounts and the motherboard, first partially secure the radiator diagonally, temporarily position the water block on the bracket (without tightening), ensure the fabbed retention arm maintains an aesthetic profile. Examples include the QX1 Mono Compact in top-Mesh mode, QX1 UNO RGB, and QX1D MINI V2 MATX motherboard configuration.
情况1:风扇固定支架与主板间有足够间隙，先将冷排对角固定，冷头随意放在支架上（别拧紧），确保定制扣具保持美观的弧度，例如QX1 Mono Compact上顶Mesh 模式、QX1 UNO RGB、QX1DMINI V2 MATX 主板搭配。
情況1:風扇固定支架與主板間有足夠間隙，先將冷排對角固定，冷頭隨意放在支架上（別擰緊），確保定製扣具保持美觀的弧度，例如QX1 Mono Compact上頂Mesh 模式、QX1 UNO RGB、QX1DMINI V2 MATX 主板搭配。

Scenario 2: When clearance between the fan mounts and motherboard is limited, first partially secure the radiator diagonally, temporarily position the water block on the bracket, resulting in an excessively curved fabbed retention arm (aesthetically compromised), while maintaining safe clearance between the tubing and fans without direct contact; refer to page 08 to adjust the tubing's position before final tightening.
情况2:风扇固定支架与主板间空间不充足的情况，此时冷排对角固定，冷头随意放在支架上，此时会使定制扣具弯曲，但是会牺牲外观美观程度，但是能保证冷管和风扇没有直接接触的情况下，冷管和风扇之间有安全的距离，然后参考第08页调整冷管位置后再最终拧紧。
情況2:風扇固定支架與主板間空間不充足的情況，此時冷排對角固定，冷頭隨意放在支架上（別擰緊），此時會使定製扣具彎曲，但是會犧牲外觀美觀程度，但是能保證冷管和風扇沒有直接接觸的情況下，冷管和風扇之間有安全的距離，然後參考第08頁調整冷管位置後再最終擰緊。

Scenario 3: When clearance between fan mounts and motherboard is critically limited, first partially secure the radiator diagonally, temporarily position the water block on the bracket, tightening; if the block cannot latch onto the bracket, or if the fabbed retention arm protrudes excessively (compromising aesthetics) and forces tubing into direct contact with fans, refer to page 08 to adjust the tubing's position.
情况3:风扇固定支架与主板间空间不充足的情况，此时冷排对角固定，冷头随意放在支架上（别拧紧），如果冷头卡不进支架，或者定制扣具凸出过多（影响美观）导致冷管和风扇直接接触，则参考第08页调整冷管位置后再最终拧紧。
情況3:風扇固定支架與主板間空間不充足的情況，此時冷排對角固定，冷頭隨意放在支架上（別擰緊），如果冷頭卡不進支架，或者定製扣具凸出過多（影響美觀）導致冷管和風扇直接接觸，則參考第08頁調整冷管位置後再最終擰緊。



Coolant Tubing Management/冷管管理/冷管管理

Scenario 3: When fan mounts do not interfere with the motherboard, first partially secure the radiator, temporarily place the water block without locking. If the block cannot latch onto the bracket, or if the fabbed retention arm protrudes excessively (compromising aesthetics) and presses directly against fans—as seen in Lancool 207, O11D Mini V2, and V150 (incompatible with standard mounting).
情况3:风扇固定支架与主板间无干涉，先将冷排固定，冷头随意放置，不要锁死。如果冷头卡不进支架，或者定制扣具凸出过多（影响美观）导致冷管和风扇直接接触，则参考第08页调整冷管位置后再最终拧紧。例如Lancool 207,O11D Mini V2,V150(不兼容)
情況3:風扇固定支架與主板無干涉，先將冷排固定，冷頭隨意放置，不要鎖死。如果冷頭卡不進支架，或者定製扣具凸出過多（影響美觀）導致冷管和風扇直接接觸，則參考第08頁調整冷管位置後再最終擰緊。例如Lancool207,O11D Mini V2,V150(不兼容)

In this scenario, do not install the upright bracket to align directly with the tubing, as this restricts tubing behind the radiator. If necessary, consider removing the leftmost tube bracket.
这种情况下请勿安装支架，调整至支架和CPU正上方后，把多余的管子往右侧推直即可，无需安装支架。
這種情況下請勿安裝支架，調整至支架和CPU正上方後，把多餘的管子往右側推直即可，無需安裝支架。

Wiring Guide/接线指南/接線指南

Connect to the power supply/连接电源/連接電源
Connect to the USB header/连接USB接口/連接USB接口
Connect to the USB interface on the water cooling to the motherboard or the USB interface on the motherboard/将水冷的USB接口连接至主板的USB接口或主板的USB接口/將水冷的USB接口連接至主板的USB接口或主板的USB接口
Connect to the USB interface on the water cooling to the motherboard or the USB interface on the motherboard/将水冷的USB接口连接至主板的USB接口或主板的USB接口/將水冷的USB接口連接至主板的USB接口或主板的USB接口
To note:
The screen defaults to displaying CPU temperature and pump speed.
注意事项：
屏幕默认显示温度和转速
注意事項：
屏幕默認顯示溫度和轉速
Two default monitor used in the loop.
默认监控回路中的两个设备
兩個默認監控迴路中的兩個設備
Customizable pump speed tuning software.
可调节水泵转速（需软件配合）
可調節水泵轉速（需軟件配合）
Customizable fan speed tuning software.
可调节风扇转速（需软件配合）
可調節風扇轉速（需軟件配合）
Customizable lighting tuning software.
可调节灯光效果（需软件配合）
可調節燈光效果