

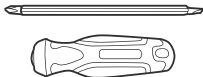
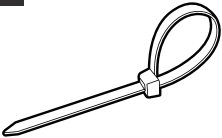
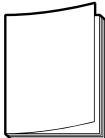
ALSEYE®

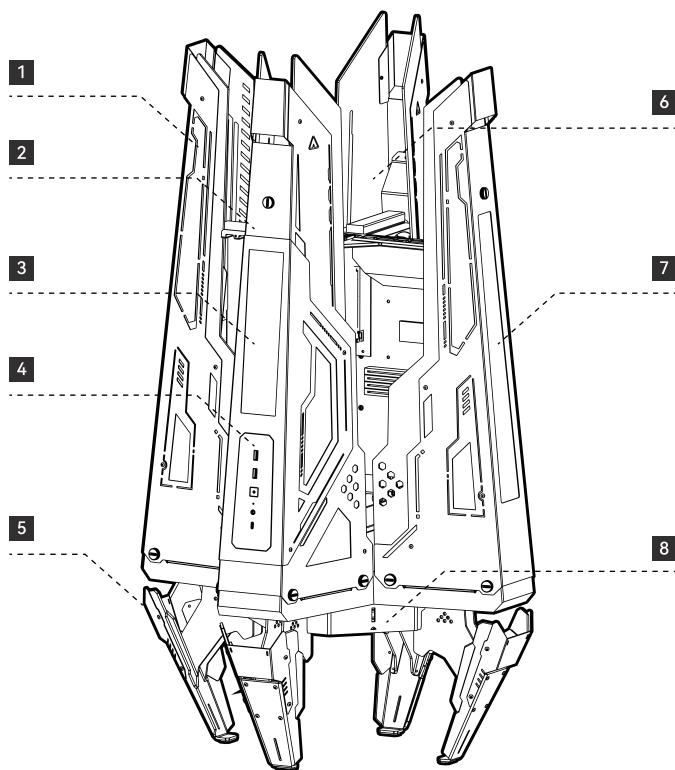
STAR ARK

User Manual
说明书



Dimensions 尺寸	L563×W520×H1000mm
Motherboard Compatibility 主板兼容性	E-ATX / ATX / Micro-ATX / ITX
Material 材料	SPCC+Acrylic
Drive Bay 光驱位	0
HDD Bay 硬盘位	4×2.5"/3×3.5" (Combination)
Expansion Slot 扩展槽	8
I/O Port I/O端口	HD Audio×1+Type-C×1+USB3.0×2
Max. CPU Cooler Height 最大CPU散热器高度	105mm
Max. GPU Length 最大显卡长度	350mm
Max. PSU Length 最大电源长度	200mm
Fan 风扇	Back: 120mm×3 Bottom: 200mm×1
Liquid Cooler 水冷散热器	240/360mm×1

A  ×2 Hexagon Standoffs 六角螺母柱	B  ×25 Motherboard / SSD Screws 主板/SSD 螺丝	C  ×15 PSU / HDD / GPU Screws 电源/HDD/显卡 螺丝
D  ×1 Screwdriver 螺丝刀	E  ×10 Cable Ties 束线带	F  ×1 User Manual 说明书



1 Left Tower
左塔

3 Display Screen
显示屏幕

5 Support Leg
支架腿

7 Right Tower
右塔

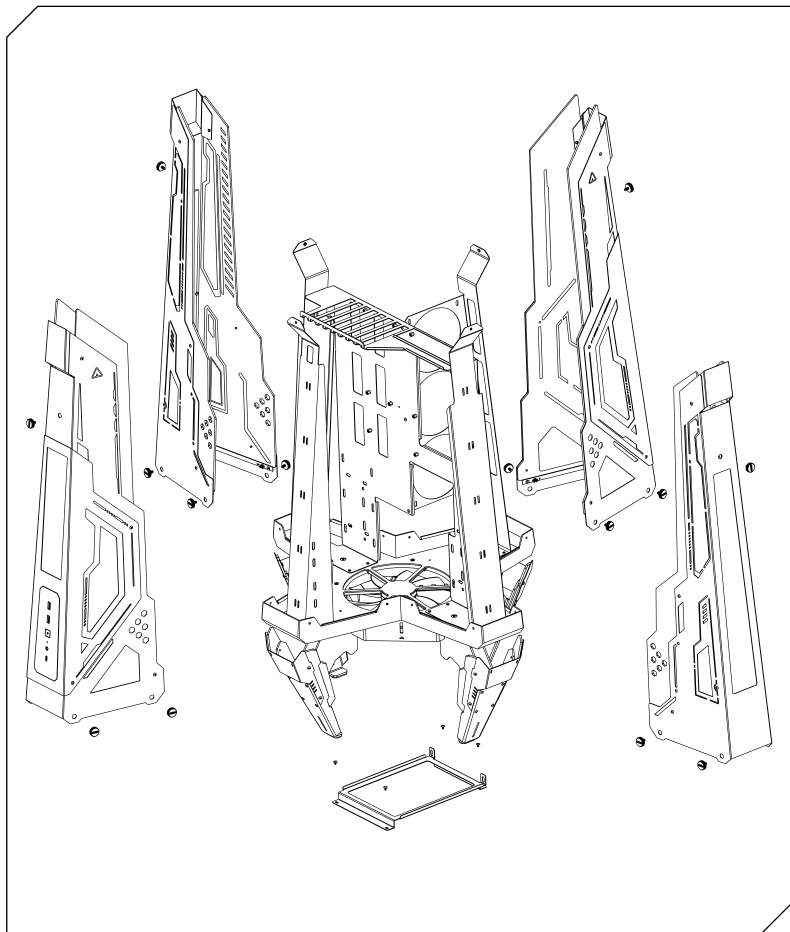
2 Front Tower
前塔

4 I/O Panel
I/O面板

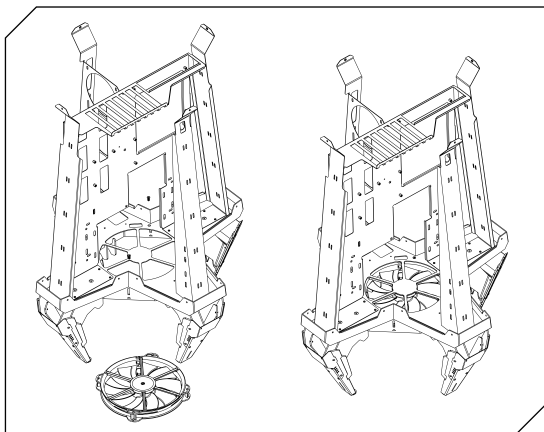
6 Rear Tower
后塔

8 200mm Fan
200mm风扇

- 1 Remove all towers and PSU bracket before installation
安装前请将前、后、左、右塔、电源支架都拆除

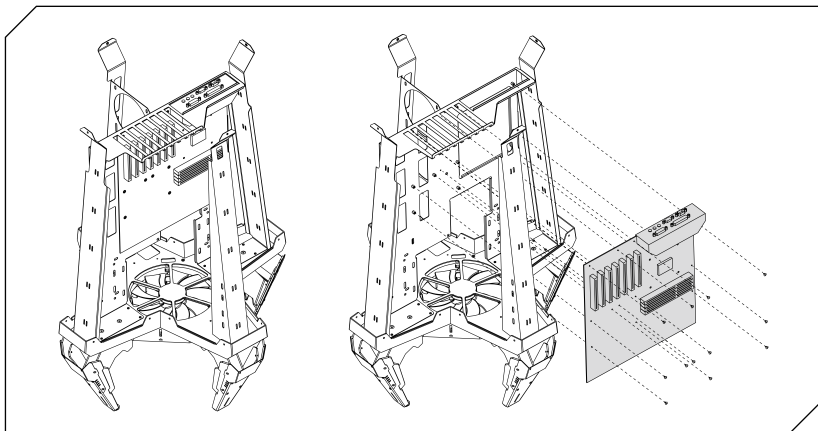


2 Bottom Fan Installtion 安装底部风扇

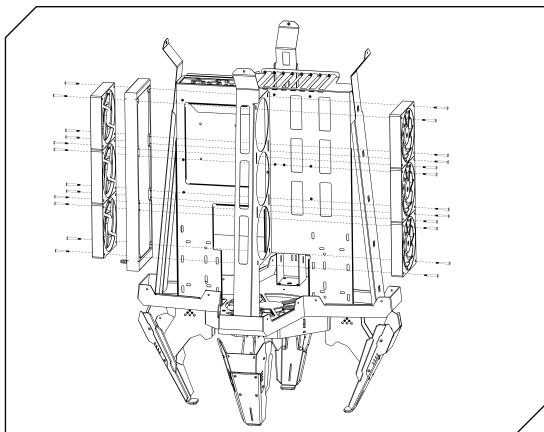


Install the 200mm fan at the bottom of the chassis.
将200mm风扇安装在机箱底部。

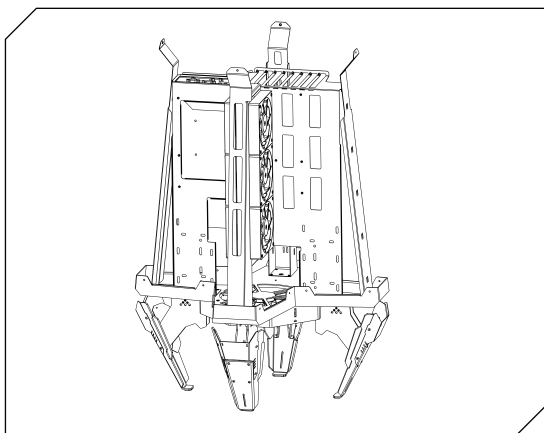
3 Motherboard Installation 安装主板



4 Liquid Cooler Installation 安装水冷

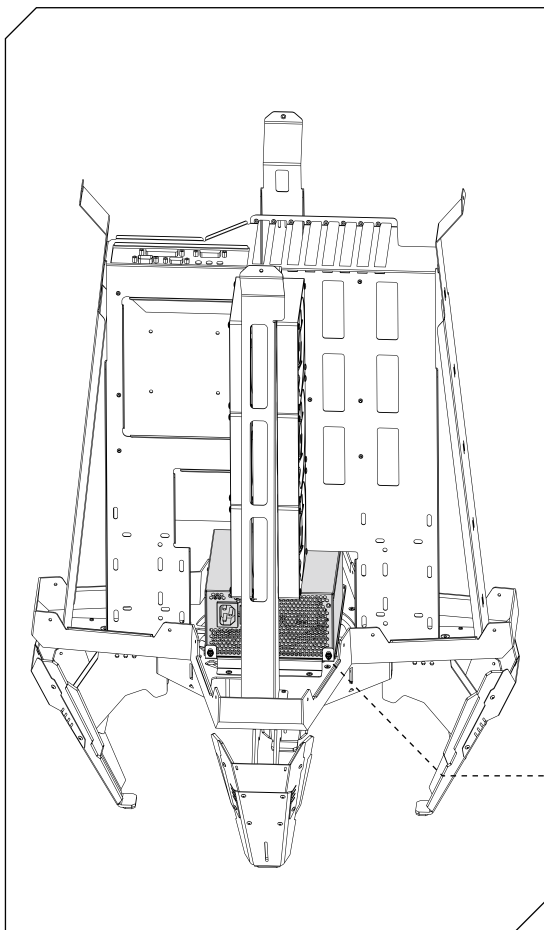


① Install fans on the radiator.
将水冷风扇安装在机箱上。



② Secure the screws to complete
the liquid cooler installation.
锁好螺丝完成水冷安装。

5 Power Supply Installation 安装电源



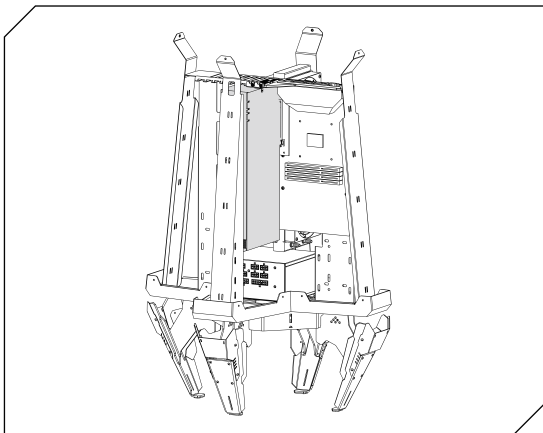
Install the power supply at the middle-bottom of the chassis.
将电源放入机箱底部中间。

C



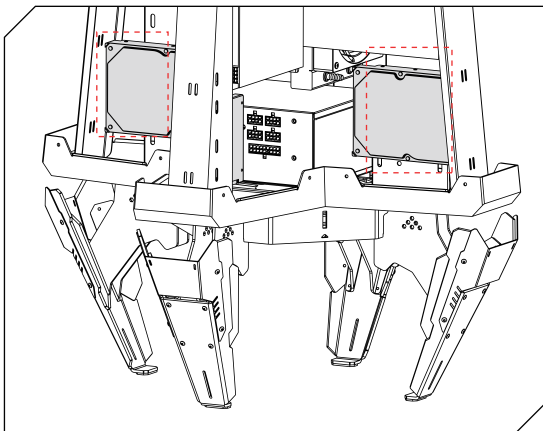
PSU / HDD / GPU Screws
电源/HDD/显卡 螺丝

6 GPU Installation 安装显卡



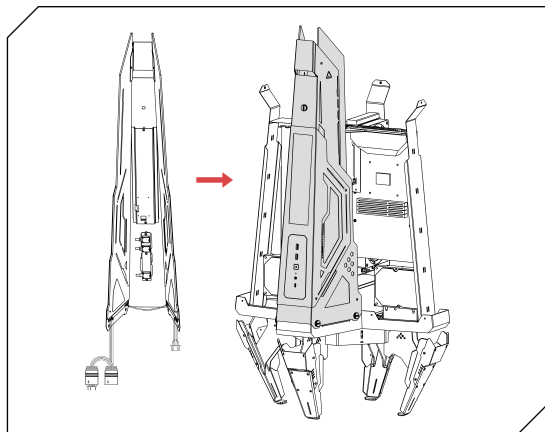
Install the GPU onto the motherboard.
将显卡安装在主板上。

7 HDD Installation 安装硬盘



Install the hard drive in the indicated position, can be mounted either horizontally or vertically.
将硬盘安装在如图所示的位置上，硬盘横向/竖向安装皆可。

8 Four-Tower Installation 安装四个塔体



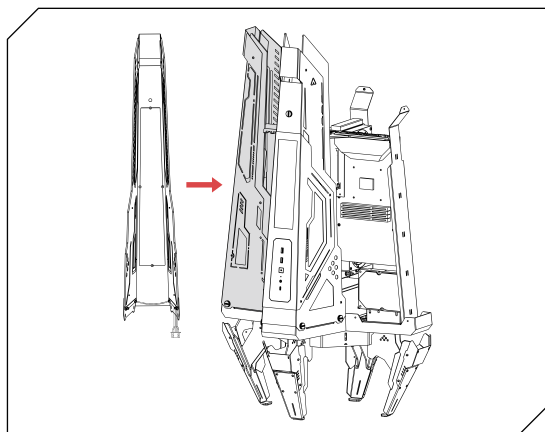
① Install the front tower onto the chassis:

- Connect the I/O cables.
 - Connect the display cable.
 - Connect the AURA cable.
 - Arrange all the cables properly.
- Then install the front tower onto the chassis and secure it with 5 screws.

安装前塔在机箱上:

- 将IO线接好;
- 将显示屏线接好;
- 将AURA线接好;
- 将所有线理好。

再将前塔安装到机箱上，用5个手拧螺丝固定。

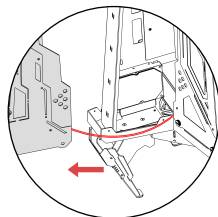


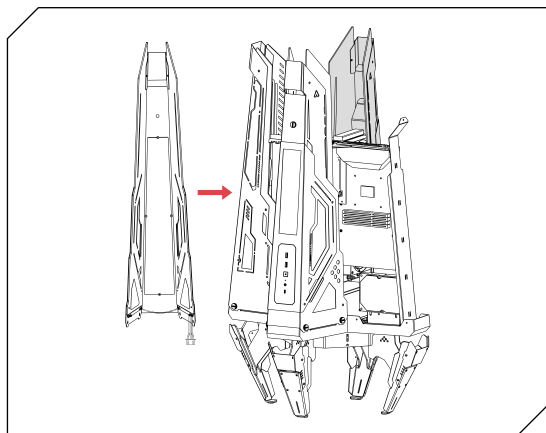
② Install the left tower onto the chassis:

- Connect the LED cable to the left tower light strip as shown in the figure below.
- Then install the left tower onto the chassis and secure it with 5 screws.

安装左塔在机箱上:

- 将LED线接到左塔灯条上，接线如下图所示;
- 再将左塔安装到机箱上，用5个手拧螺丝固定。





③ Install the rear tower onto the chassis:

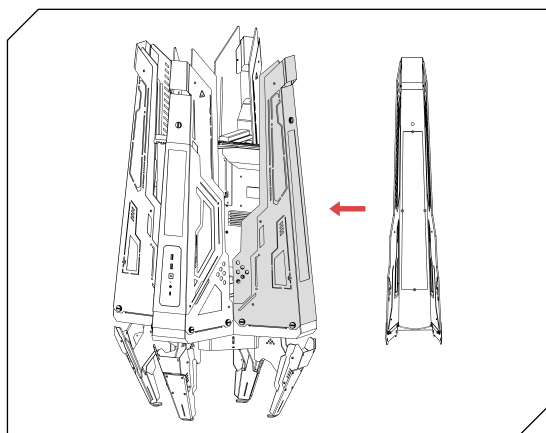
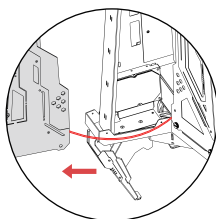
a. Connect the LED cable to the rear tower light strip as shown in the figure below.

b. Then install the rear tower onto the chassis and secure it with 5 screws.

安装后塔在机箱上:

a. 将LED线接到后塔灯条上, 接线如下图所示;

b. 再将后塔安装到机箱上, 用5个手拧螺丝固定。



④ Install the right tower onto the chassis:

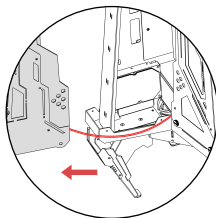
a. Connect the LED cable to the right tower light strip as shown in the figure below.

b. Then install the right tower onto the chassis and secure it with 5 screws.

安装右塔在机箱上:

a. 将LED线接到右塔灯条上, 接线如下图所示;

b. 再将右塔安装到机箱上, 用5个手拧螺丝固定。完成安装。



1. Follow this manual carefully during installation.
2. Do not disassemble the chassis or remove unspecified screws.
3. Improper handling may cause damage and void warranty.
4. Keep the chassis out of reach of children.
5. Packaging is for transport only, not suitable for shipping after components assembly.
6. Use anti-static wristband and gloves when installing PC components.
7. Incorrect cable installation may result in damage.
8. Do not modify the product, as it may cause malfunction.
9. Remove all components before moving the chassis.
10. Keep away from heat sources during storage.

1. 请遵循本使用手册的指示进行安装。
2. 请勿拆解机箱或拆卸安装说明书中未指定的任何螺丝，否则可能会导致机箱损坏/解体或造成意外伤害。
3. 操作不当可能会导致机箱损坏，因操作不当或误用而导致的所有缺陷和损坏均不在保修范围内。
4. 请勿让儿童操作机箱。
5. 产品包装只能用于机箱的运输，如果系统组件已安装，请不要使用包装，这可能会在运送过程中造成损坏。
6. 安装电脑产品的过程中，请戴上静电环及手套进行安装，否则可能会导致人员及机器的伤害与损坏。错误的接头安装严重时可能导致主板及其他零件烧毁。
7. 请勿使用错误方法进行操作或采取指定范围以外的用途，以免导致本产品及电脑相关装置损坏。
8. 请勿将本产品进行改装使用，以免发生故障。
9. 如需搬运，请先卸下机箱内所有装置，包含电源供应器、硬碟、光碟机、主板、散热器等。
10. 存放此产品时请远离高温区：如电暖器、暖气机或其他会产生高温的设备。

Product Name	User Name
Product Model	Contact Number
Purchase Date	Contact Address

*Notes:

Thank you for using **ALSEYE**® products!

In order to enjoy better service, please read the following contents carefully and properly keep this warranty card. In case of non-human fault of the products produced by our company, the customer can present this warranty card and apply for warranty service from the original dealer with the purchase voucher.

If the user fails to provide the certificate of purchase date, the factory date shall prevail.

The following circumstances are NOT included:

1. Damage caused by human factors, including improper operation contrary to instructions, physical damage from impact, drops, or bending due to mishandling (visible wear marks, etc.).
2. Failure caused by disassembly, maintenance and modification by oneself, or maintenance at non authorized repair stations.
3. The user cannot provide the product warranty card and valid purchase voucher.
4. Artificially alter purchase records or product information.
5. The warranty period of the product is exceeded.

产品名称	用户姓名
产品型号	联系电话
购买日期	联系地址

*说明:

感谢您使用 **ALSEYE**® 产品!

为使您能享受更好的服务, 请您仔细阅读以下内容并妥善保管好此保修卡。

本公司出品的产品在正常使用情况下若发生非人为故障, 客户可凭此保修卡及有效购买凭证向原经销商申请保修服务。

用户不能提供购买日期凭证, 则以产品出厂日期为准。

以下情况不在保修之列:

1. 人为因素造成的损坏, 包括不按说明书操作引起的故障, 或因保管不善造成产品撞击、跌落、折弯等引起的损坏 (产品表面有明显磨损痕等);
2. 私自拆卸、自行维修或改装, 或由非特约维修站点维修所引起的故障;
3. 用户无法提供产品保修卡及有效购买凭证;
4. 对购买记录或产品信息等人为涂改的;
5. 超出产品保修期限。

ALSEYE®

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Reminder:

Please download and install the temperature display software on PC (Windows O/S only), otherwise the temperature display function will not work. The software download URL:

<https://www.alseyecorp.com/product-item/monitor>

提醒:

如果产品带屏幕请下载并安装温度显示软件(仅支持Windows系统),否则温度显示功能无法正常工作。

软件下载地址: <https://www.alseyecorp.com/product-item/monitor>

