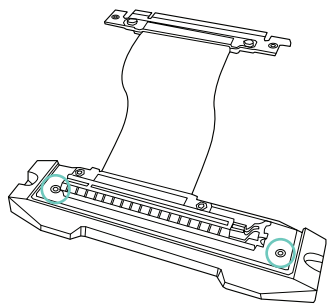


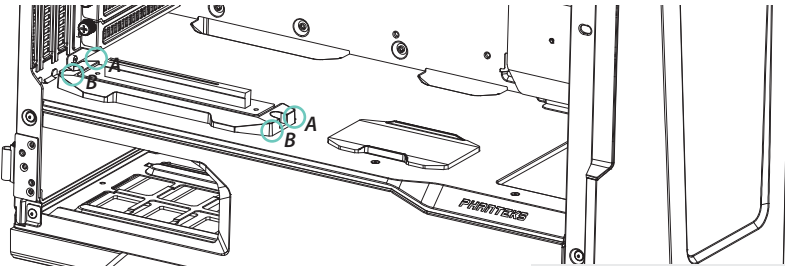
OPTIONAL UPGRADES

STEP 9. VERTICAL GPU MOUNT - OPTIONAL (RISER CABLE SOLD SEPERATELY PH-CBRS_FL22)

a. INSTALL RISER CABLE WITH 2x RISER CABLE SCREWS.



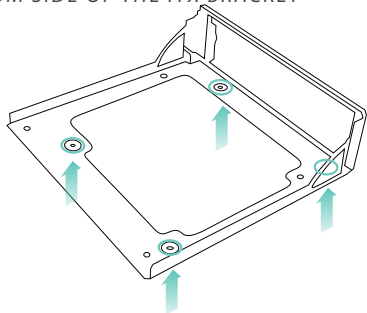
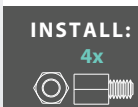
b. INSTALL VERTICAL GPU MOUNT WITH 2x HEX SCREWS



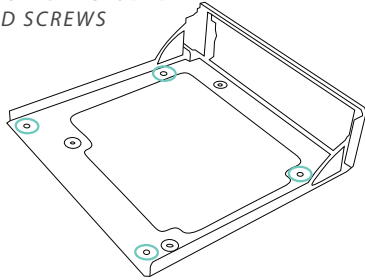
The GPU Mount has two mounting positions. Position A allows for better air cooling and 3-slot GPU cards.

STEP 10. INSTALLING A DUAL SYSTEM - OPTIONAL (REQUIRES ITX UPGRADE KIT PH-ITXKT_R01 AND THE REVOLT X POWER SUPPLY PH-P1#00PS)

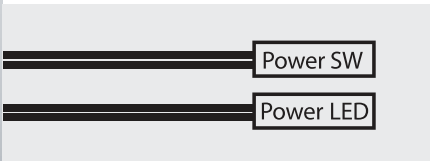
a. INSTALL 4X DUAL SYSTEM STAND-OFFS ON THE BOTTOM SIDE OF THE ITX BRACKET



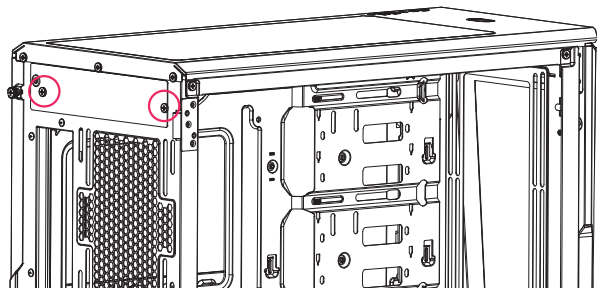
b. INSTALL ITX MOTHERBOARD ON BRACKET USING INCLUDED MOTHERBOARD SCREWS



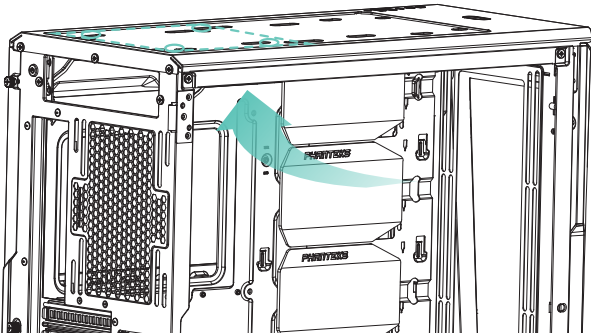
c. CONNECT THE POWER SWITCH & POWER LED CONNECTOR TO THE MOTHERBOARD



d. REMOVE THE DUAL SYSTEM COVER FROM THE CHASSIS

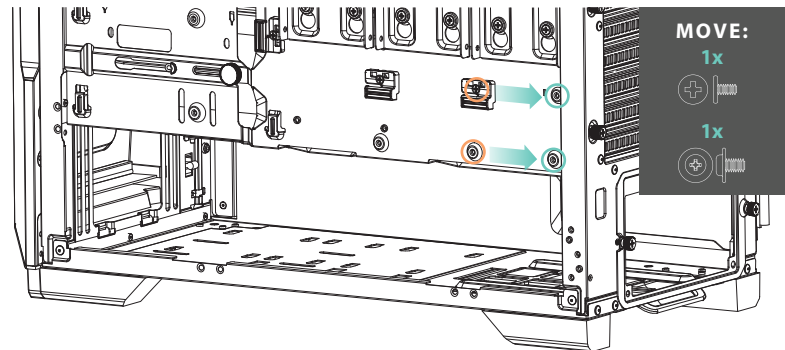


e. INSTALL THE ITX BRACKET WITH 4x ITX BRACKET SCREWS



f. (OPTIONAL) IF USING THE X16 RISER CABLE TO INSTALL A VERTICAL GPU TO SECOND SYSTEM, MOVE THE VELCRO TIE FOR EASY RISER CABLE ROUTING

(RISER CABLE SOLD SEPERATELY PH-CBRS_PR60)

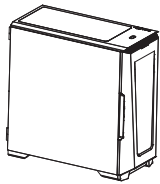


介绍

感谢你选择Phanteks追风者, 请花点时间仔细阅读本手册。因不正确安装或者使用不当造成的任何损害, Phanteks概不负责。

本手册支持以下型号:

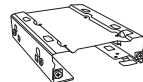
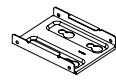
PH-EC500ATG_BK (2x 140 mm Black Fans)
PH-EC500ATG_DBK (3x 140 mm D-RGB Fans)
PH-EC500ATG_DWT (3x 140 mm D-RGB Fans)



所含配件

P500A配件包括

3x 140 mm 黑色 or 3x 140 mm D-RGB 3x 2.5" SSD 支架 (已预装) 2x 3.5" HDD 支架



1x 显卡防坠支架

1x 竖装显卡支架

6x 扎带



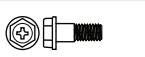
22x 主板或 SSD 螺丝

12x 手拧螺丝

8x 风扇螺丝

8x HDD 螺丝

螺柱套筒



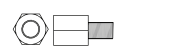
1x 主板螺柱 备用

7x 电源螺丝

6x 机箱螺丝

3x 显卡延长线 螺丝

4x 双系统 主板螺柱



产品概述

间隙

风冷高度 190 mm
显卡间隙 435 mm
前冷排间隙 95 mm
顶部冷排间隙 65 mm

前面



顶部



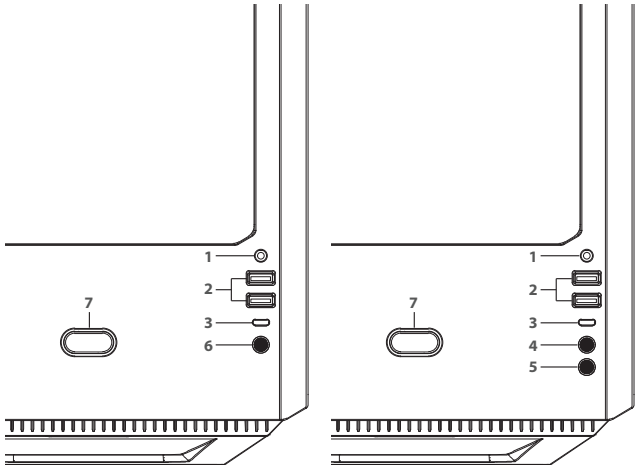
后部



ECLIPSE P500A 黑色

ECLIPSE P500A D-RGB版本

前I/O功能



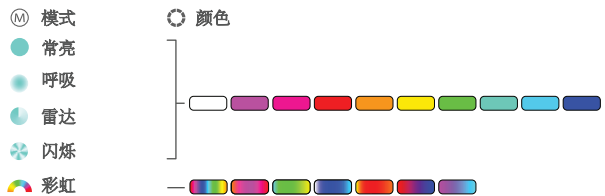
English

- Headphone / Microphone
- USB 3.0
- USB-C Gen 2
- D-RGB Color (P500A-D only)
- D-RGB Mode (P500A-D Only)
- Reset Button (P500A Only)
- Power Button

中文

- 耳机/麦克风
- USB 3.0
- USB-C Gen 2
- D-RGB 颜色 (P500A-D only)
- D-RGB 模式 (P500A-D Only)
- 重启 (P500A Only)
- 电源

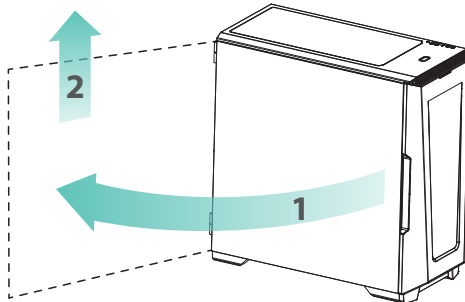
Digital-RGB 控制器 (P500A_DRGB 版本)



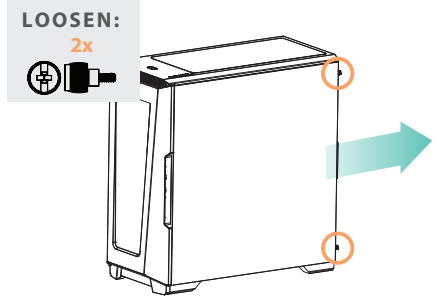
长按模式键2s可以关闭灯光, 再次按下可打开灯光

步骤1. 移除面板

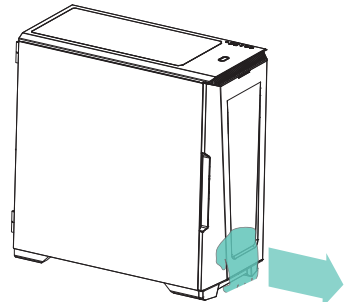
a. 打开左侧面板, 向上提起, 可拆除面板



b. 松开两颗侧板螺丝往后拉, 可拆除右侧铁板



c. 扣住前面板底部往外拉, 可拆出前面板



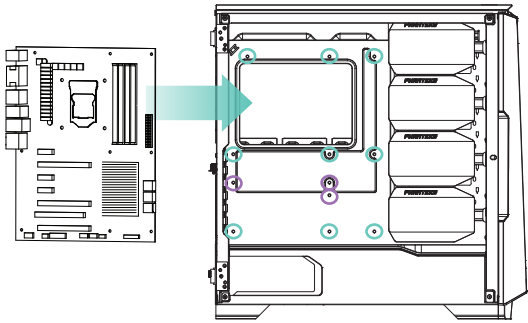
硬件安装

步骤2. 主板安装

使用9颗主板螺丝将主板安装到机箱内

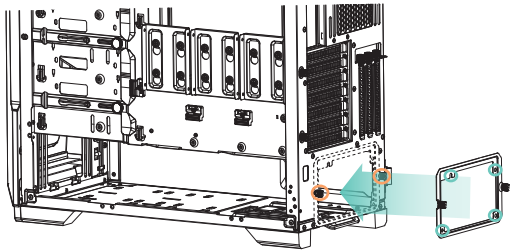


M-ATX主板安装位置



步骤3. 电源安装

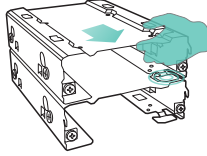
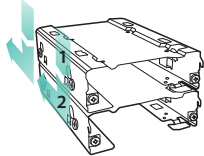
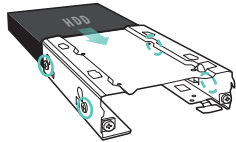
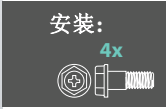
拧松机箱后面底部两颗手拧螺丝，使用4颗电源螺丝安装电源。



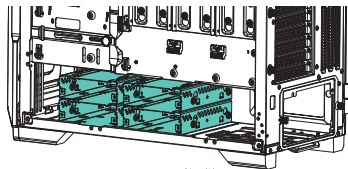
在安装之前，请先将您的构建所需的所有线缆插入电源，以便于安装

步骤4. 储存安装 - 3.5" HDD

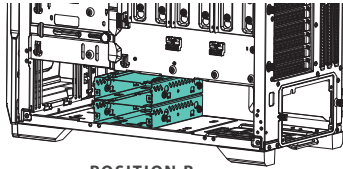
- a. 将HDD硬盘安装到3.5“机械硬盘支架中，并使用4颗硬盘螺丝固定好硬盘。（仅包含两个支架）
- b. 如果安装多个硬盘，请堆叠卡入多个硬盘支架。（仅安装一个硬盘可忽略硬盘支架。此步骤）
- c. 向上抬起金属卡片可拆卸堆叠式硬盘支架。



底部仓位最多可安装4个硬盘支架（机箱仅标配2个）
POSITION “B” 不会限制电源/前面水冷空间； POSITION “A”下，前面板仅可以支持安装风扇。



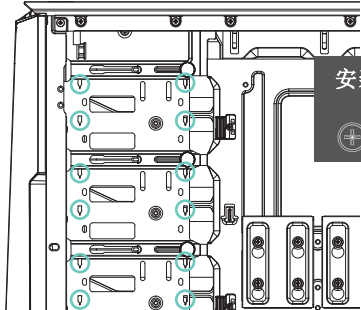
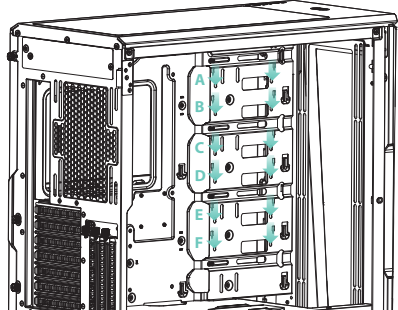
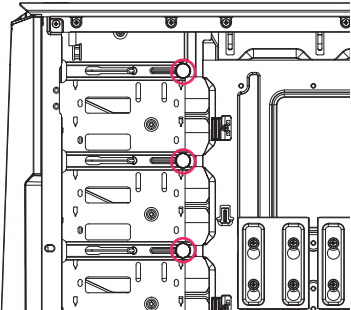
POSITION A+C 提供 195mm 电源空间



POSITION B 250mm电源空间 Max前面水冷空间

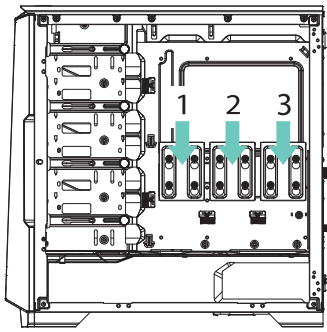
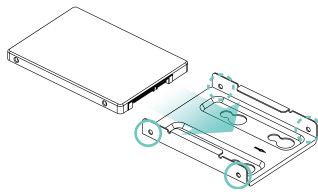
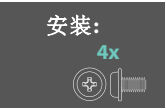
主板仓位最多可以容纳6个硬盘支架

- a. 移除线缆遮罩
- b. 在对应位置挂载硬盘支架（一个或多个）
- c. 使用两个手拧螺丝固定



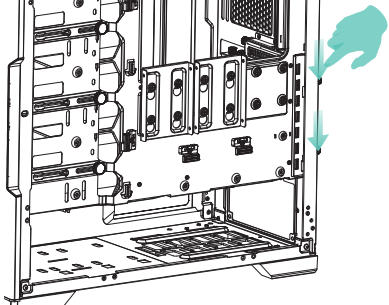
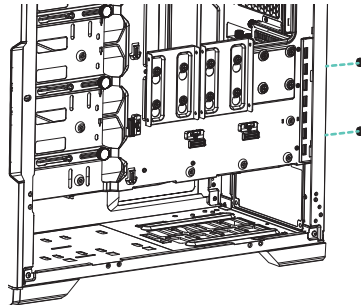
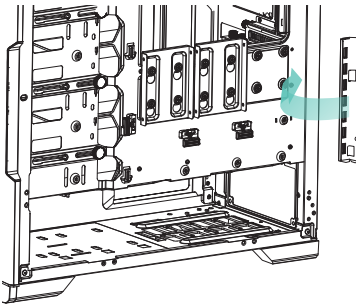
步骤5. 储存安装 - 2.5" SSD

用4个SSD螺丝将SSD硬盘安装到机箱中。



步骤6. 显卡防坠支架安装

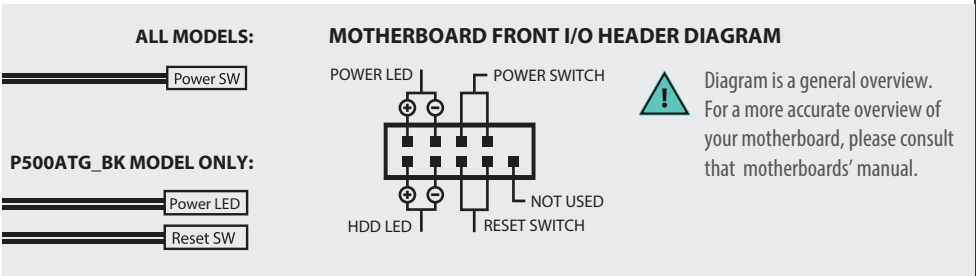
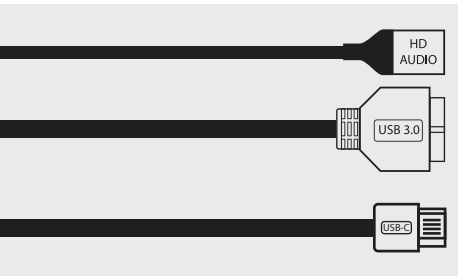
- a. 安装好所有的显卡及PCI设备后，将防坠支架放置到如下图位置
- b. 初步锁好螺丝
- c. 向下按压并同时锁紧螺丝，以确保达到更好的安装效果



线缆链接

步骤7. MOTHERBOARD CONNECTIONS

- a. CONNECT THE HD-AUDIO & USB 3.0 CABLES
- b. CONNECT THE FRONT I/O CABLES TO THE FRONT I/O HEADER ON THE MOTHERBOARD (SEE FRONT I/O HEADER DIAGRAM FOR GENERAL REFERENCE)



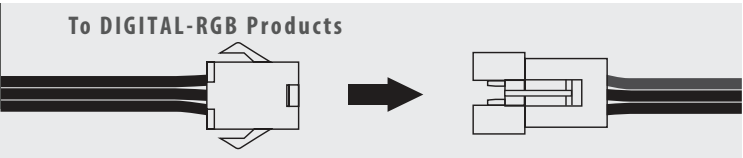
STEP 8. D-RGB LIGHTING - P500A D-RGB ONLY

- a. CONNECT THE SATA CABLE TO THE POWER SUPPLY



CONNECT MORE D-RGB PRODUCTS

- b. CONNECT D-RGB CONNECTOR TO D-RGB PRODUCTS



SYNC YOUR CASE LIGHTING TO THE MOTHERBOARD (OPTIONAL)

- c. CONNECT MOTHERBOARD D-RGB ADAPTER TO THE MOTHERBOARD

