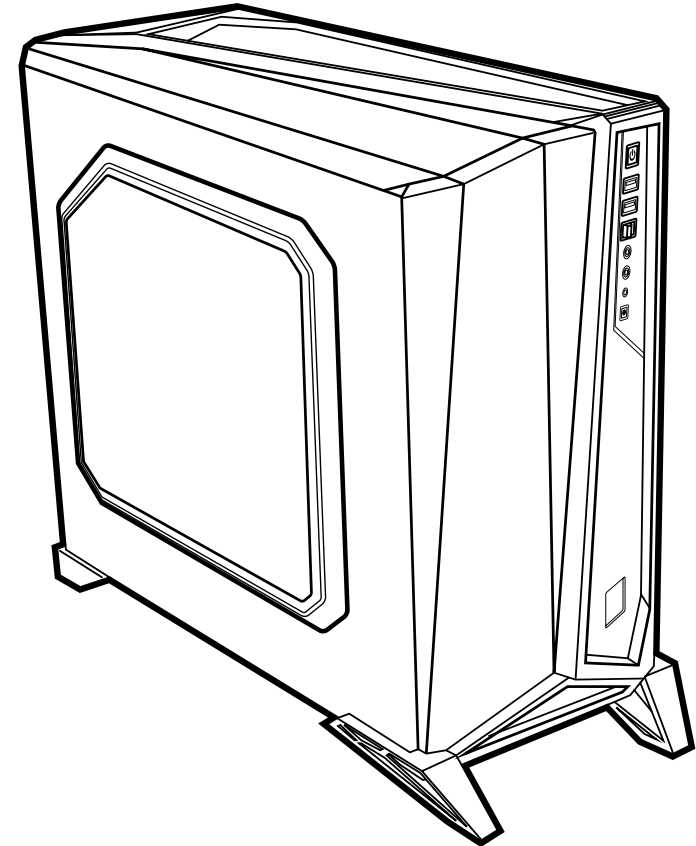


CARBIDE SERIES®

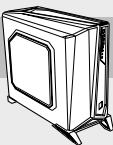


CARBIDE SERIES®

SPEC-ALPHA

中文 5-14

English: 15-24



CARBIDE SERIES® SPEC-ALPHA

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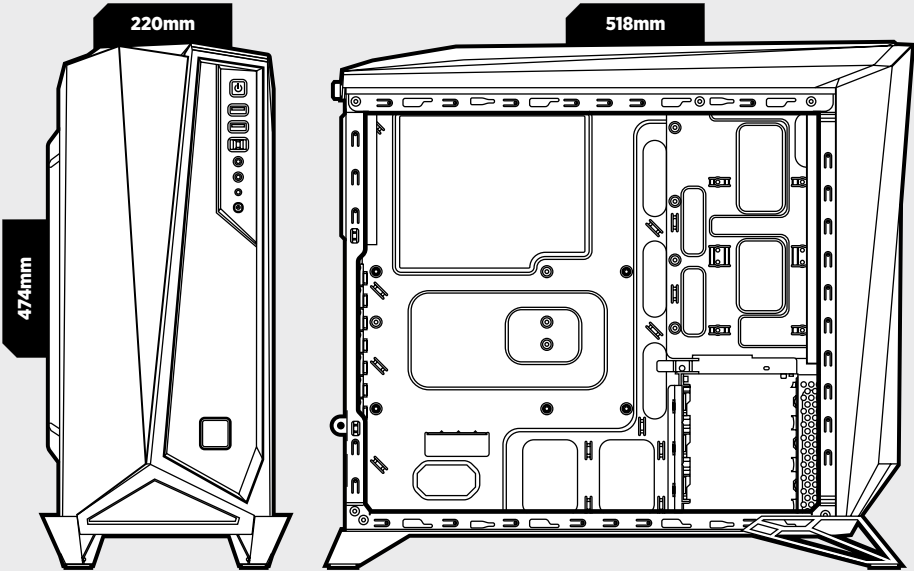
恭喜！

感谢您购买 Carbide Series SPEC-ALPHA 中塔游戏机箱。

凭借大胆的, 棱角分明的设计, SPEC-ALPHA 的外形分外引人注目。但是其内在远比其外表更强大——现代的无光驱布局提供了卓越的散热能力, 内置 USB 3.0 支持, SSD 以及 3 速风扇控制器可为您提供极大的灵活性, 让您构建您想要的几乎一切, 超大侧面板窗口让内部组件一览无余。

机箱规格

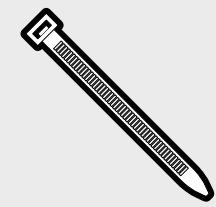
长度:	518mm
宽度:	220mm
高度:	474mm
重量:	6.2kg
最大 GPU 长度:	380mm
最大 CPU 冷却器高度:	156mm
最大 PSU 长度:	190mm





CARBIDE SERIES® SPEC-ALPHA

配件目录



a x6
束线带



b x16
MBD/HDD 螺丝



c x16
SSD/ODD 螺丝



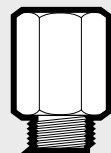
d x4
SSD 平头螺丝



e x16
风扇短螺丝



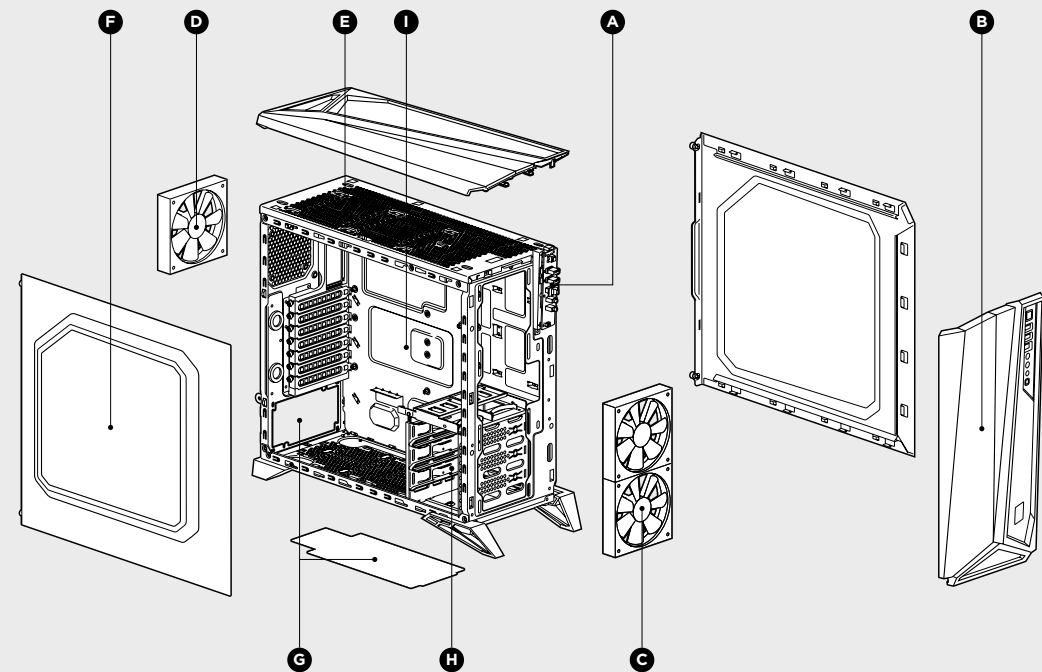
f x4
风扇长螺丝



g x1
主板压铆螺柱

机箱特点

- A** I/O 面板 (2 个 USB 3.0 接口, 耳机/麦克风及电源/重置键)
- B** 可拆卸的前饰板
- C** 2 个 120mm 前置 LED 风扇 (可容纳 3 个)
- D** 后置 120mm 风扇
- E** 2 个顶部 120mm 风扇安装座
- F** 窗口化侧面板
- G** 底部 PSU 安装座和滤尘器
- H** 2 个免工具 2.5" 驱动器安装座
- I** CPU 背面板开口



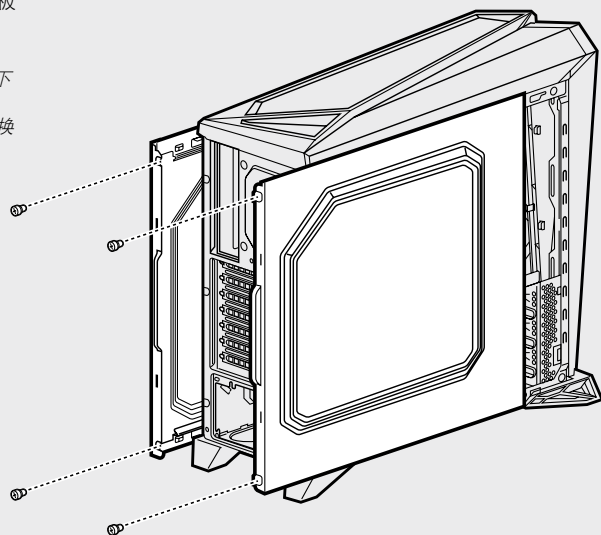


CARBIDE SERIES® SPEC-ALPHA

1. 拆除侧面板

只需拆除指旋螺钉，然后将侧面板向后滑动并滑离即可。

注意：Corsair 建议在组装系统时拆下两个侧面板并将其放在一边，以防止出现意外损坏。两个侧面板都是可互换的，应当拆下以避免出现混乱。

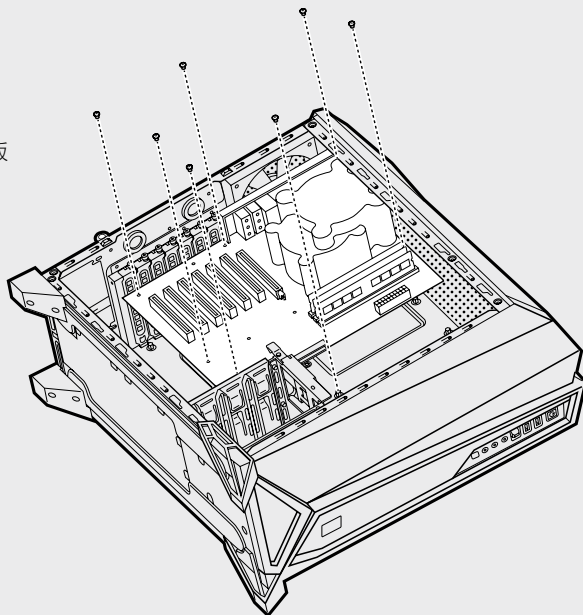


2. 安装主板

首先，安装主板的 I/O 防护罩（请参阅主板手册的相关指南）。

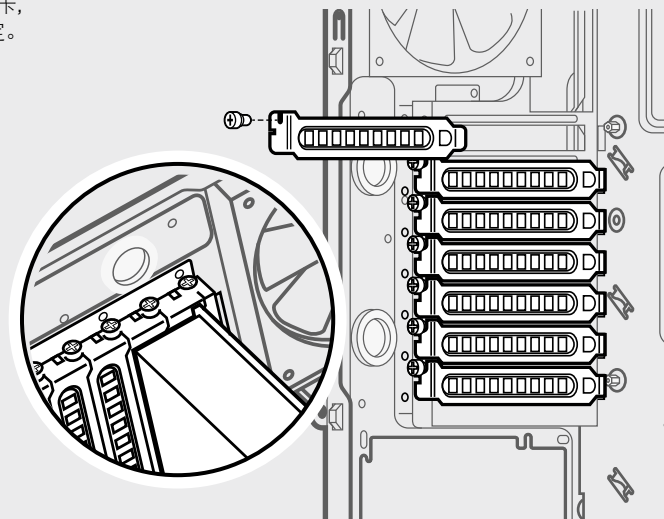
将主板与预安装的压铆螺柱对齐。

使用提供的螺丝将主板固定到主板托架上。 **b**



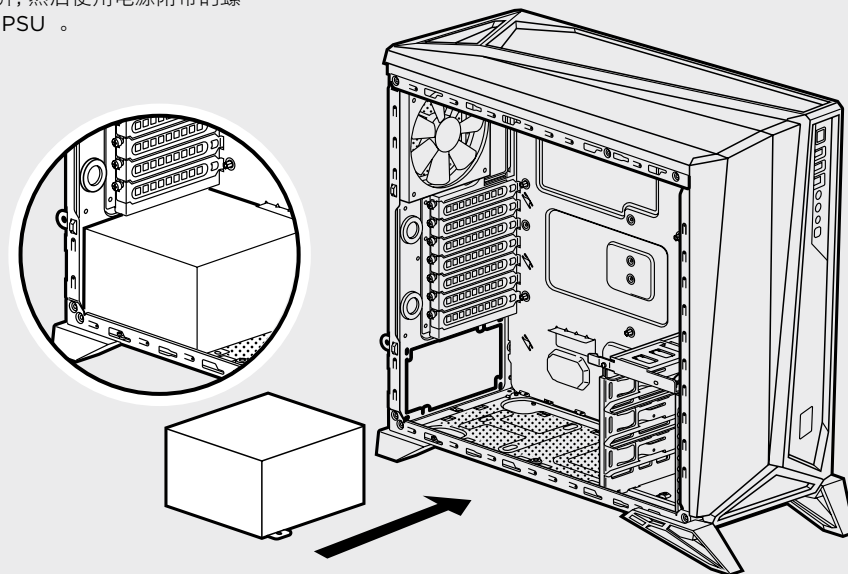
3. 安装 PCI-E/PCI 卡

拆下插槽盖，安装扩展卡，并根据需要用螺丝固定。



4. 安装电源

将 PSU 放置在机箱底部并与机箱螺孔对齐，然后使用电源自带的螺丝固定 PSU。

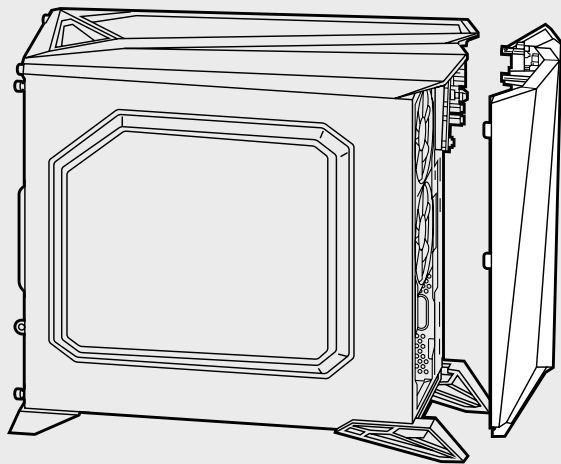




CARBIDE SERIES® SPEC-ALPHA

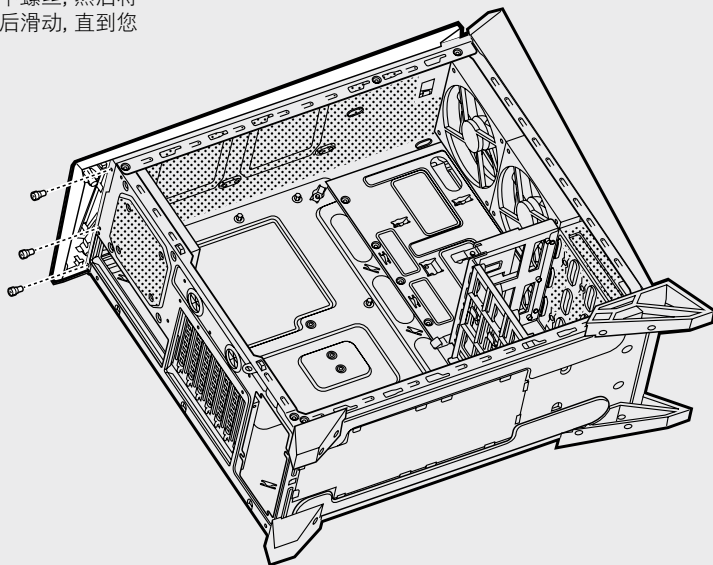
5. 拆除前饰板

要拆除前饰板, 只需在按住固定它的卡舌的同时轻轻地将它从机箱中拉出。



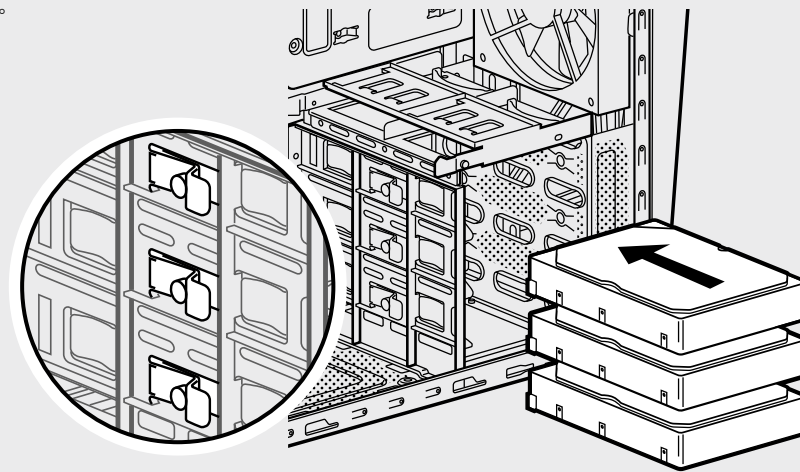
6. 拆除顶部面板

从机箱的后上方卸下螺丝, 然后将顶部面板轻轻地向后滑动, 直到您能将其取下。



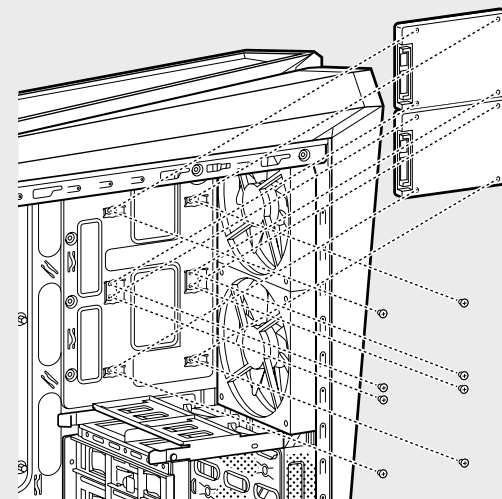
7. 安装 HDD 和 SSD

只需向后拉开固位臂, 然后滑入 2.5" SSD 或 3.5" HDD, 直至固位臂卡入原位。



8. 安装其他 SSD

将 2.5" 驱动器与机箱的中间面板对齐, 然后用配件箱中附带的螺丝固定。

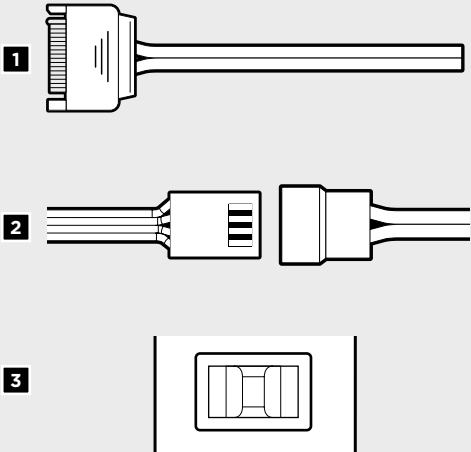




CARBIDE SERIES® SPEC-ALPHA

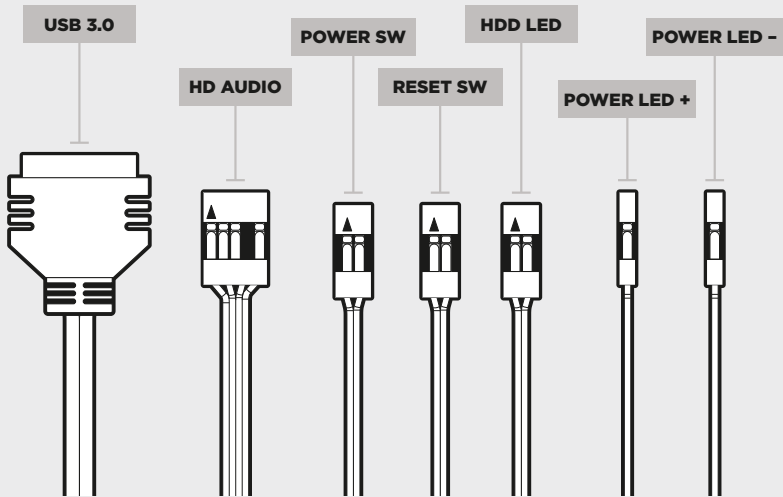
9. 连接风扇控制器

1. 把 SATA 电源连接器连接到 PSU SATA 电源电缆。
2. 将 3 针或 4 针风扇连接器连接至机箱风扇接头。
3. 按机箱上的风扇速度选择器按钮，切换风扇速度。



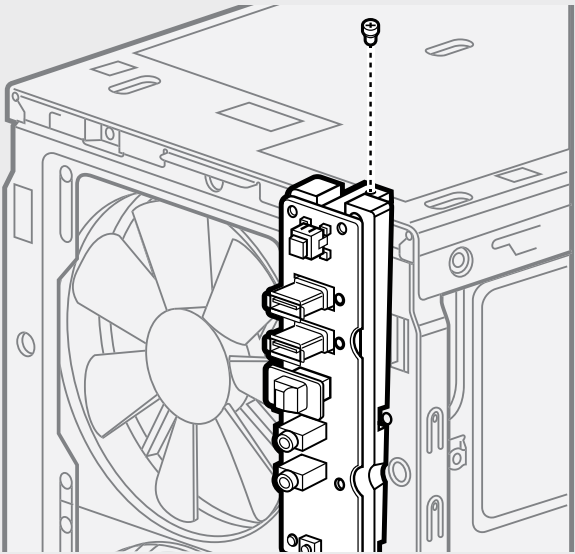
10. 安装前置 I/O 连接器

请参阅主板手册确定前面板接头的
位置和插脚引线。



常见问题

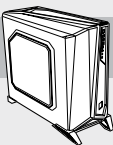
1. 如何拆下 I/O 面板？
如有必要，您可以通过拆下前饰板（步骤 5），然后取下面板两侧的 2 个螺钉，来拆卸 I/O 面板（如图所示）。



2. 极性是否影响 I/O 面板电源和重置接头？
不，仅影响 LED 接头。
3. 如果我收到的机箱受损或其中一台风扇不再工作，我该与谁联系？
请登录 www.corsair.force.com 申请 RMA，我们可以更换受损的部件。
4. 风扇可安装在哪儿？

风扇安装位置	
正面	2 x 140mm 要么 120mm (2 x 120mm 已包含)
顶部	2 x 120mm
背面	120mm (已包含)
底部	120mm
侧面	x
中间	x

要了解本机箱的详细信息，请登录 corsair.com 访问产品页面。



CARBIDE SERIES® SPEC-ALPHA

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Congratulations!

Thank you for purchasing the Carbide Series SPEC-ALPHA Mid-Tower Gaming Case.

With its bold, angular design the SPEC-ALPHA is designed to draw attention to itself. But those looks are far more than skin deep – the modern, optical drive free layout provides for fantastic cooling options, and built-in support for USB 3.0, SSDs, and a 3-speed fan controller give you the flexibility to build just about anything you want – and thanks to the large side panel window, show it off.

Case Specifications

Length:.....518mm

Width: 220mm

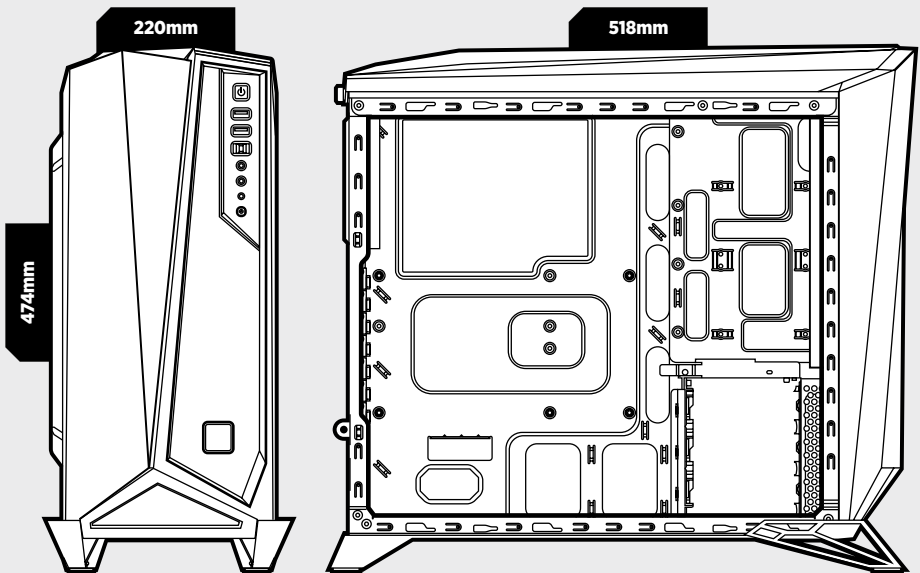
Height: 474mm

Weight: 6.2kg

Maximum GPU length: 380mm

Maximum CPU cooler height: 156mm

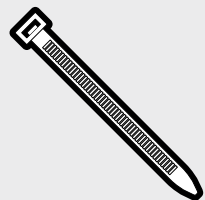
Maximum PSU length: 190mm





CARBIDE SERIES® SPEC-ALPHA

Accessory Kit Contents



a x6
Cable ties



b x16
MBD/HDD screws



c x16
SSD/ODD screws



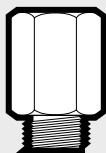
d x4
SSD pan head screws



e x16
Short fan screws



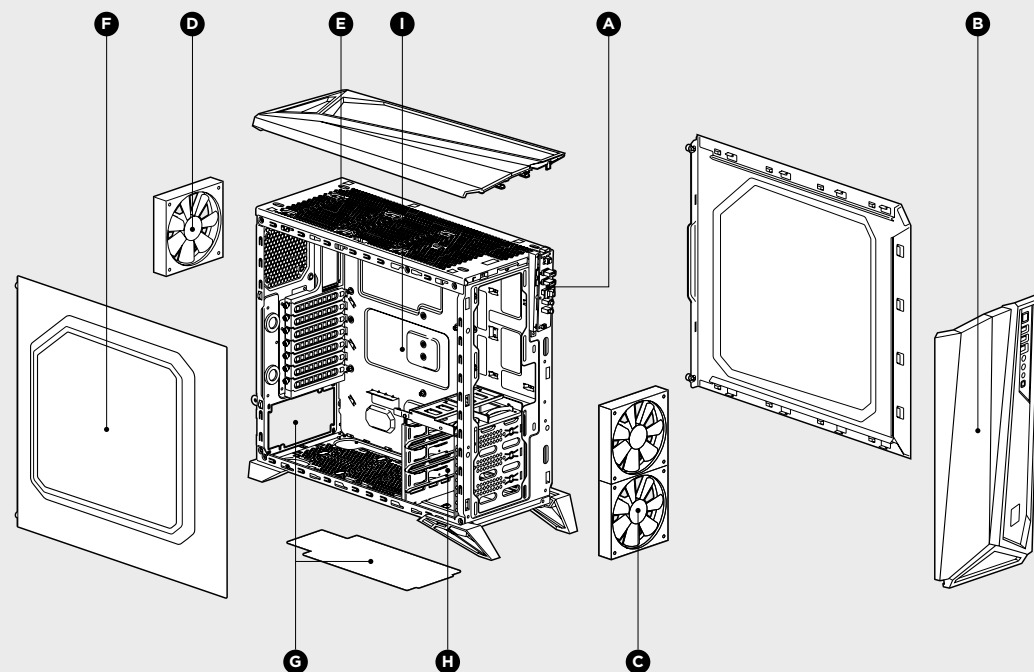
f x4
Long fan screws



g x1
Motherboard standoff

Case Features

- A** I/O Panel (x2 USB 3.0, Headphone/Mic, and Power/Reset)
- B** Removable front fascia
- C** x2 Front 120mm LED fans (room for 3)
- D** Rear 120mm LED fan
- E** x2 Top 120mm fan mounts
- F** Windowed side panel
- G** Bottom PSU mount and dust filter
- H** x2 Tool-free 2.5" drive mounts
- I** CPU backplate cutout



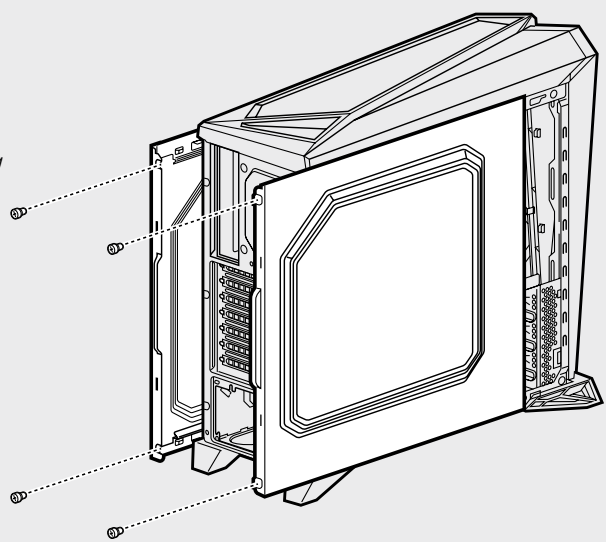


CARBIDE SERIES® SPEC-ALPHA

1. Removing the Side Panels

Simply remove the thumbscrews then slide the side panels back and out.

Note: Corsair recommends removing both side panels and setting them aside when building your system to avoid accidental damage. Both side panels are interchangeable and should be removed to reduce clutter.

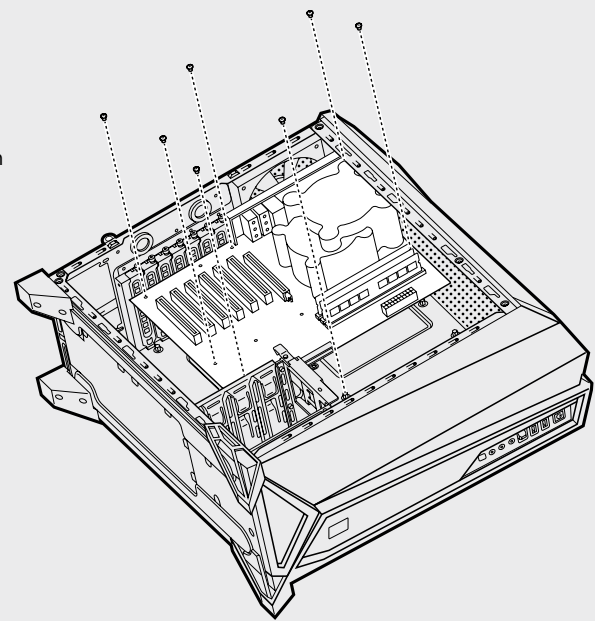


2. Installing the Motherboard

First, install your motherboard's I/O shield (see your motherboard's manual for guidance).

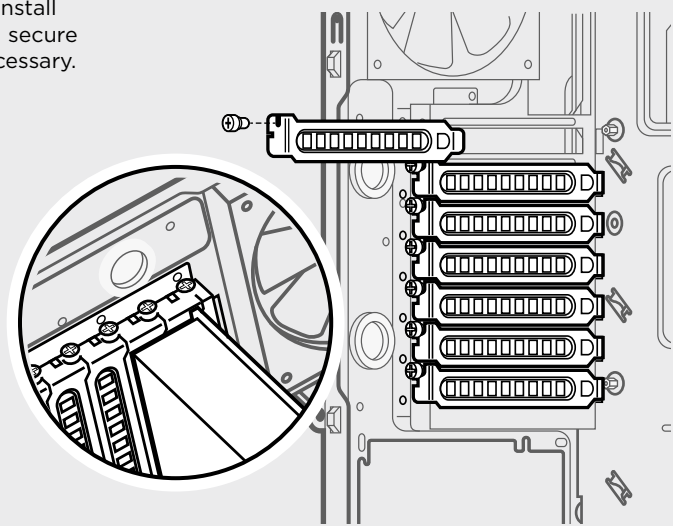
Align your motherboard with the pre-installed standoffs.

Use the provided screws **b** to secure the motherboard to the motherboard tray.



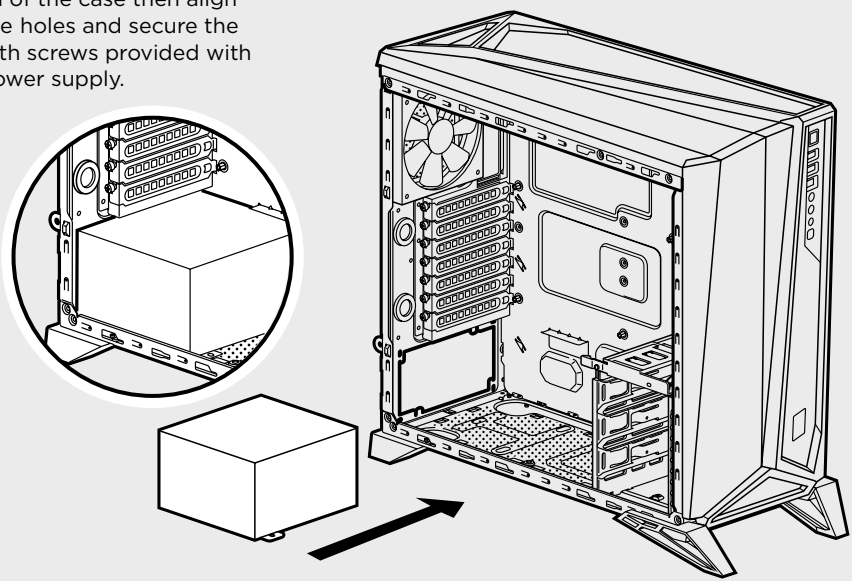
3. Installing PCI-E/PCI Card(s)

Remove slot cover, install expansion card, and secure with screw(s) as necessary.



4. Installing the Power Supply

Position the PSU on the bottom of the case then align the case holes and secure the PSU with screws provided with your power supply.

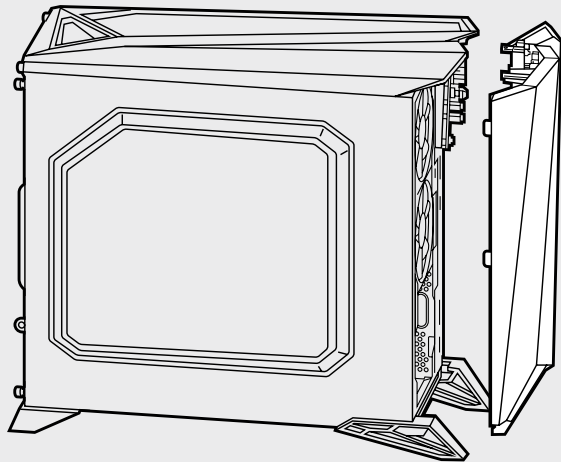




CARBIDE SERIES® SPEC-ALPHA

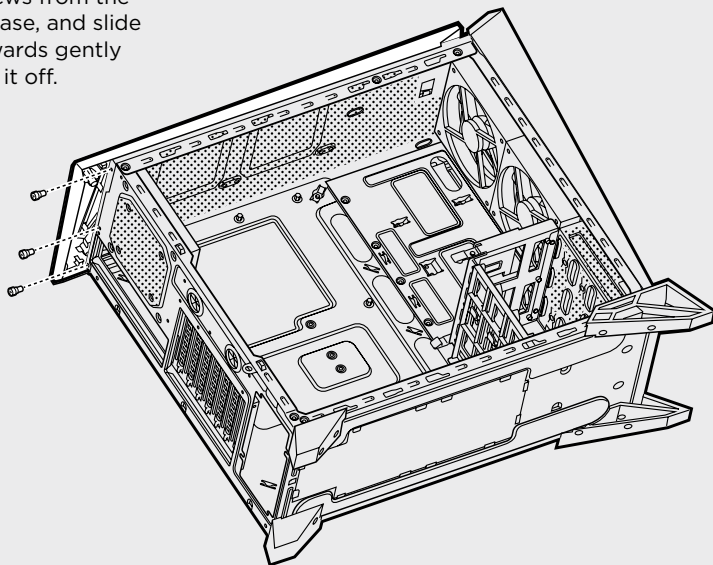
5. Removing the Front Fascia

To remove the front fascia, gently pull the front away from the case while pressing on the tabs securing it.



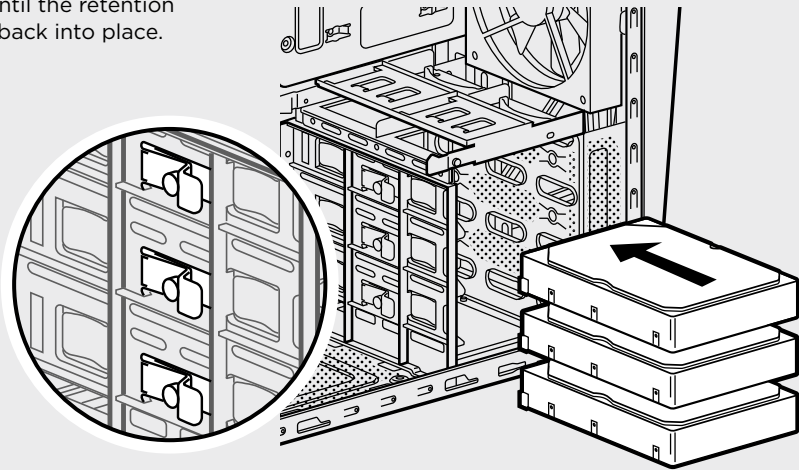
6. Removing the Top Panel

Remove the screws from the top rear of the case, and slide top panel backwards gently until you can lift it off.



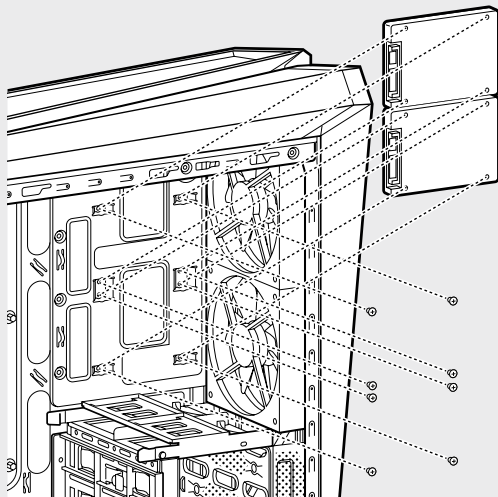
7. Installing HDDs and SSDs

Simply pull back retention arm and slide in the 2.5" SSD or 3.5" HDD until the retention arm snaps back into place.



8. Installing Additional SSDs

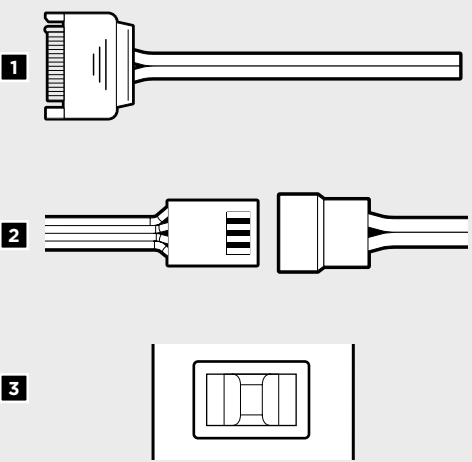
Align the 2.5" drive to the mid-panel of the case, and secure with the included screws from the accessory box.





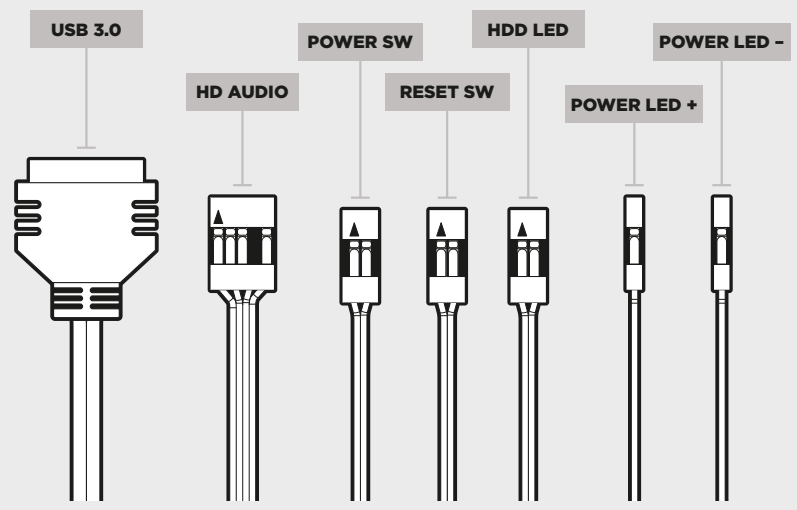
9. Connecting the Fan Controller

- 1. Connect the SATA power connector to the PSU SATA power cable.
- 2. Connect the 3 or 4-Pin fan connector to the case fan header.
- 3. Push the fan speed selector button on your case to toggle fan speed.



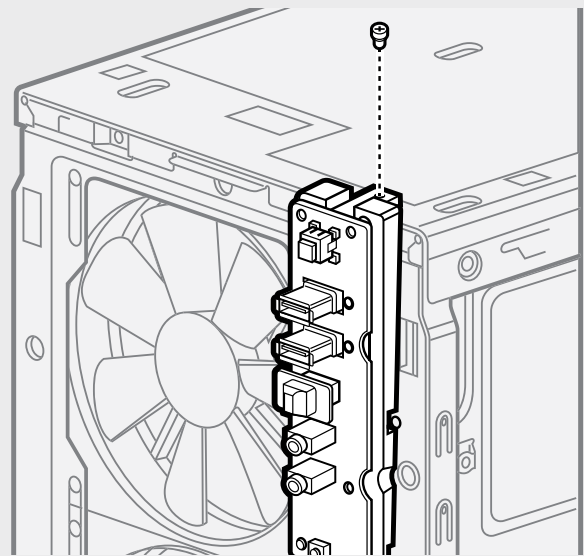
10. Installing the Front I/O Connectors

See your motherboard's manual for front panel header locations and pin-outs.



Frequently Asked Questions

- 1. How do I remove the I/O Panel?
If needed, you can uninstall your I/O panel by removing the front fascia (step 5) then unscrewing the 2 screws at each side of panel. (see drawing).



- 2. Does the polarity matter with the I/O panel's power and reset header?
No, only the LED headers.
- 3. Who should I contact if I received my case damaged or one of the fans is no longer working?
Please go to www.corsair.force.com and request an RMA so that we can replace the damaged part(s).
- 4. Where can I mount a fan?

Fan Mount Locations	
Front	2 x 140mm or 120mm (2 x 120mm included)
Top	2 x 120mm
Rear	120mm (included)
Bottom	120mm
Side	x
Mid	x

To learn more about this case visit the product page at corsair.com