

IMPORTANT NOTICE

重要提示

This Quick Start Guide is a general installation guide and does not cover specifics of various motherboard makes and models. CORSAIR recommends you thoroughly leak-test your custom cooling system for at least 24 hours to ensure that the system is securely sealed and operating reliably. CORSAIR warranty does not cover any hardware damage resulting from poorly executed, improper and otherwise hasty assembly of your custom water-cooling system.

Disassembly of CORSAIR HYDRO X products is highly discouraged due to complex design of components. Such action may result in irreparable mechanical, electrical or chemical damage that may void the warranty.

For an exact and up-to-date product compatibility list, please refer to CORSAIR website.

快速入门指南是通用安装指南，并不针对特定主板和型号的产品。

美商海盗船建议您对定制冷却系统进行至少24小时的防漏测试，以确保系统安全密封，且能够正常运行。美商海盗船保修范围不涵盖任何因操作不当、安装不正确以及草率安装定制水冷系统而造成的硬件损失。

我们强烈建议您不要拆卸CORSAIR HYDRO X产品，因为其组件设计非常复杂。这类操作可能导致不可修复的机械、电子或化学损坏，这些损坏不在保修范围内。

有关准确的全新产品兼容列表，请参考美商海盗船网站。

INTEL LGA-1200/1700 INSTALLATION GUIDE

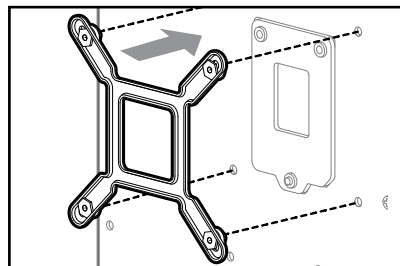
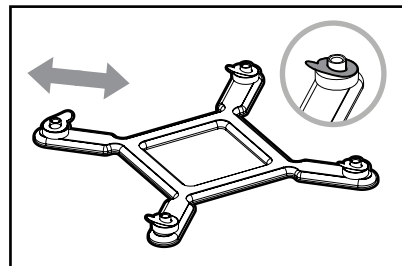
INTEL LGA-1200/1700安装指南

The XC7 RGB PRO may be installed in any direction, there is no performance penalty for installing the product rotated by 90° or 180°.

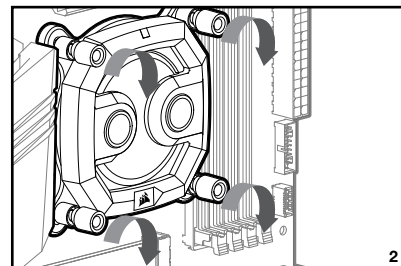
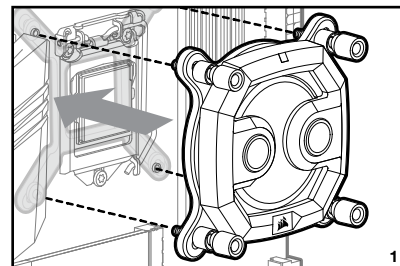
- XC7 RGB PRO可以朝任何方向安装，不论是呈90°还是180°安装，都不会对性能产生任何影响。
- 从INTEL LGA-1200/1700 CPU背板上撕去自粘面上的保护膜。
- 将背板板有粘面的一侧放到主板背面，按照下图所示，对齐孔洞。

Remove protective film from the self-adhesive side on INTEL LGA-1200/1700 CPU BACKPLATE.

- Place the backplate with the self-adhesive side behind the motherboard. Align the holes as in the diagram below.



- Remove the TIM protective cover from the underside of the water block. Avoid touching the thermal interface material.
- Place the XC7 RGB PRO with pre-installed LGA-1200/1700 MOUNTING BRACKET onto the motherboard (Figure 1).
- Secure the XC7 RGB PRO onto the motherboard by tightening the screws by hand until you reach the end of the thread. Tighten the screws evenly, preferably in a cross-pattern (Figure 2).



INSTALLING AMD AM4 MOUNTING BRACKET

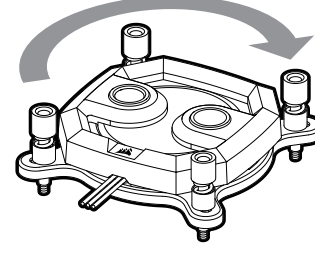
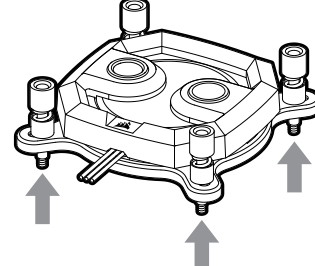
安装AMD AM4安装支架

In order to use the XC7 RGB PRO on the AMD AM4 platform it is necessary to replace the Intel LGA-1200/1700 bracket with the AMD AM4 bracket supplied in the package.

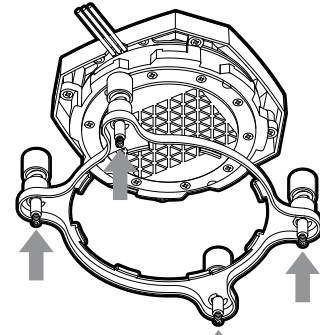
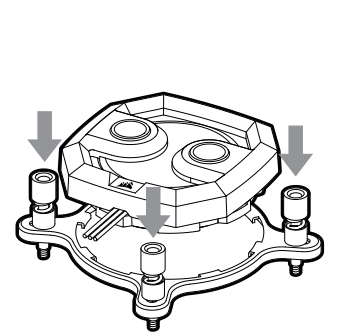
- Pull the bracket upwards towards the cover.
- Rotate it slightly clockwise until it stops (1/16 of a full turn).

为了在AMD AM4平台上使用XC7 RGB PRO，需要将LGA-1200/1700支架更换为包装中的AMD AM4支架。

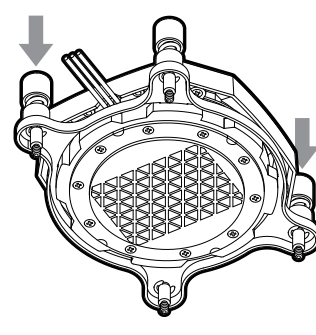
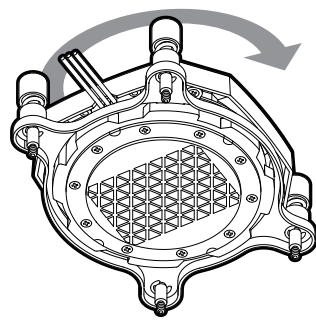
- 将支架向上拉向靠近盖子处。
- 按顺时针方向稍微旋转，直至停止（一整圈的1/16）。



- Separate the water block from the bracket by pulling the bracket downwards past the water block cold plate.
- Now install the AM4 bracket in reverse order and preferred orientation. Align the AM4 bracket tabs with the cut-outs and press it upwards.



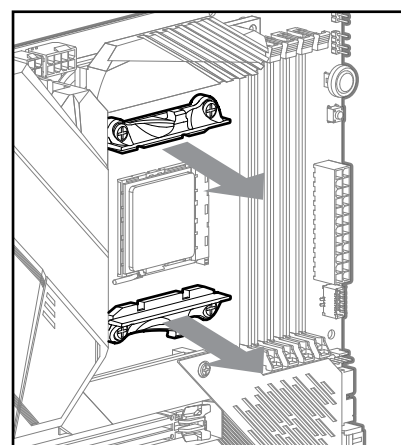
- Rotate it counter-clockwise until it stops (1/16 of a full turn).
- Press it down in the slot. You will feel the bracket locking in the slot.
- 按逆时针方向旋转，直至停止（一整圈的1/16）。
- 将其向下按压到插槽中，您会感受到支架锁定到插槽中。



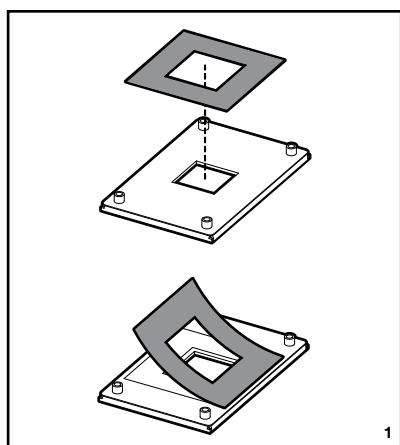
AMD AM4 INSTALLATION GUIDE

AMD AM4安装指南

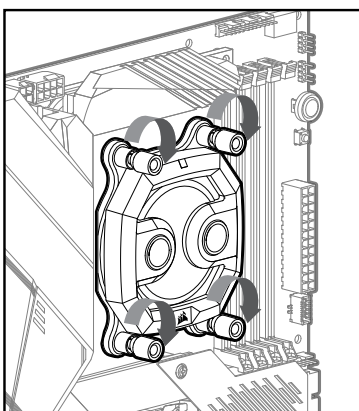
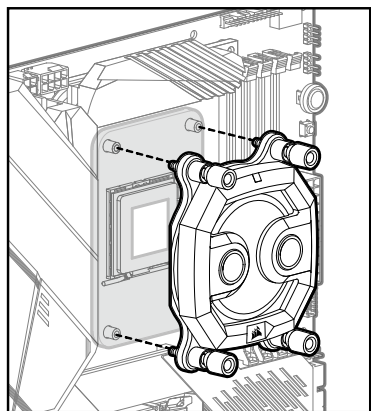
- The XC7 RGB PRO may be installed in any direction, there is no performance penalty for installing the product rotated by 90° or 180°. Remove the original heatsink latching mechanism from your AM4 motherboard by unscrewing four Phillips-head screws holding the assembly together and leave the original backplate as is!
- XC7 RGB PRO可以朝任何方向安装，不论是呈90°还是180°安装，都不会对性能产生任何影响。从您的AM4主板上卸下原装散热器片锁定机构，方法是拧下将组件固定在一起的四个十字螺丝。并将原装背板保持原样！



- OPTIONAL: If the original backplate does not stick to the motherboard (i.e. has no adhesive backing), please use the included dual-sided tape to secure the original backplate to the motherboard as shown in Figure 1.
- 可选：如果原装背板没有粘在主板（即没有胶面），请使用随附的双面胶将原装背板固定到主板上，如图1所示。



- Place the XC7 RGB PRO with the pre-installed original AM4 backplate onto the motherboard.
- 将预装原厂AM4背板的XC7 RGB PRO放到主板上。

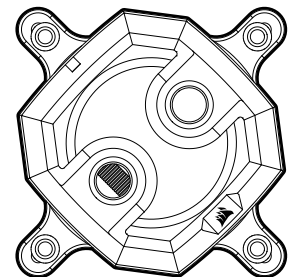
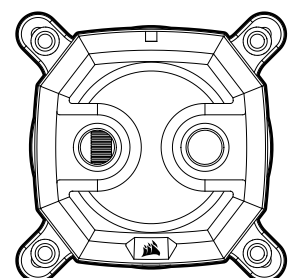


OPTIONAL BRACKET ORIENTATION

可选支架方向

Be advised that for mechanical and aesthetic reasons you may install the XC7 RGB PRO rotated by 45° (in any direction) as shown below.

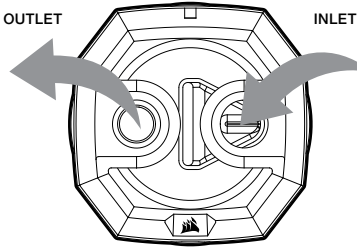
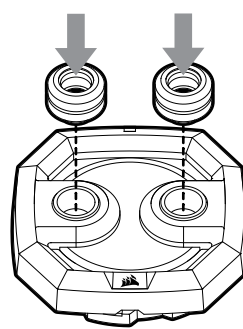
请注意，出于对机械和美观度的考虑，您可以将XC7 RGB PRO旋转45°（在任何方向上）安装，如下所示。



FITTING AND TUBING INSTALLATION

接头和管道安装

- Install the two (2) appropriate CORSAIR XF 1/4" BSPP threaded-type fittings (not included) into the water block ports and tighten them by hand. Note the prescribed INLET and OUTLET as shown on the image below. Note that INLET is always located on the tip of the triangle-shaped inlet channel.
- Install the appropriate tubing for your CORSAIR XF fitting type and secure it by locking the ring to finalize installation of the water block to the water-cooling loop. Use the appropriate securing method and tubing when using fittings other than compression fittings. Do not forget to leak test the system.

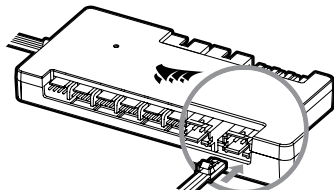
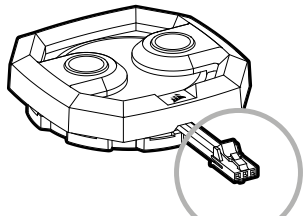


CONNECTING AND USING THE INTEGRATED DIGITAL RGB ILLUMINATION

连接和使用集成数字RGB灯光

A CORSAIR iCUE COMMANDER PRO / CORE XT or Lighting Node PRO (either one) is required in order to use the integrated RGB illumination on the XC7 RGB PRO Water Block. CORSAIR iCUE software is used to program the visual effects. The XC7 RGB PRO Water Block can be connected to the appropriate CORSAIR controller either directly or "daisy"-chained with other CORSAIR HYDRO X product(s) with addressable RGB lighting. Please note that due to the absence of a daisy chain connector, the XC7 RGB PRO should be the last link in the chain!

- Identify the correct RGB connector on the water block.
- Insert the RGB connector in a CORSAIR iCUE COMMANDER PRO / CORE XT port or Lighting Node PRO port.
- Download and install CORSAIR iCUE software suite from the following website: www.corsair.com/ice. Configure visual and lighting effects by following the manual for iCUE software.



12

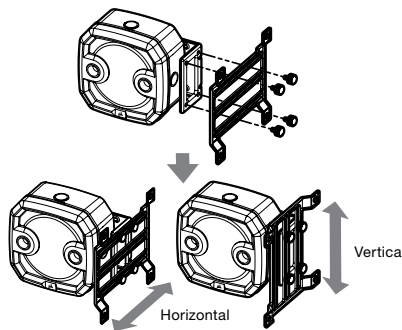
MOUNTING THE XD3 RGB TO PERPENDICULAR MOUNTING BRACKET

将XD3 RGB安装到垂直安装支架

1. Secure the Perpendicular mounting bracket to the XD3 RGB using four (4) M3 thumb screws.

2. The Perpendicular mounting bracket can be oriented in two ways and allows free movement along the horizontal axis.

- 使用四颗M3指旋螺丝将垂直安装支架固定到XD3 RGB上。
- 垂直安装支架可以安装在两个方向上，并可以沿水平轴自由移动。



3. Secure the XD3 RGB with the perpendicular mounting bracket onto a 120mm or 140mm fan mounting adapter plate using four M3 thumb screws.

4. The fan adapter brackets can be mounted horizontally or vertically thus allowing free movement along the horizontal or vertical axis (depending on orientation).

- 使用四颗M3指旋螺丝将带有垂直安装支架的XD3 RGB固定到120mm或140mm风扇支架转接板上。
- 风扇转接板支架可以水平安装，也可以垂直安装，从而实现沿水平或垂直轴自由移动（取决于方向）。

13

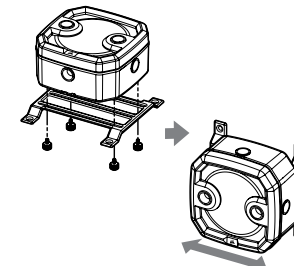
MOUNTING THE XD3 RGB TO A FAN MOUNTING ADAPTER PLATE

将XD3 RGB安装到风扇支架转接板上

1. Place the XD3 RGB on the 120mm or 140mm fan mounting adapter plate. Secure the XD3 RGB to the mounting adapter plate using four M3 thumb screws.

2. The fan adapter brackets can be mounted horizontally thus allowing free movement along the horizontal axis.

- 将XD3 RGB放置在120mm或140mm风扇支架转接板上。使用四颗M3指旋螺丝将XD3 RGB固定到支架转接板上。
- 风扇适配器支架可以水平安装，从而实现沿水平轴自由移动。

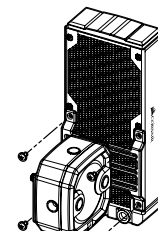


MOUNTING THE XD3 RGB TO A CORSAIR XR RADIATOR

将XD3 RGB安装到CORSAIR XR散热器上

Secure the XD3 RGB with the preinstalled 120mm or 140mm fan mounting adapter plate to the CORSAIR XR radiator with the short 6mm (0.25") M4XP0.7 screws supplied with the CORSAIR XR radiator itself.

使用CORSAIR XR散热器随附的6mm (0.25") M4XP0.7短螺丝，将预装了120mm或140mm风扇支架转接板的XD3 RGB固定到CORSAIR XR散热器上。



14



XH303i/XH305i RGB PRO
CPU Hard Tube Water Cooling Kit

XH303i/XH305i RGB PRO
CPU硬管水冷套件

HYDRO X SERIES



WEB: corsair.com
PHONE: (888) 222-4346
SUPPORT: support.corsair.com

BLOG: corsair.com/blog
FORUM: forum.corsair.com
YOUTUBE: youtube.com/corsairhowto

© 2022 CORSAIR MEMORY, Inc. All rights reserved. CORSAIR and the sail's logo are registered trademarks in the United States and/or other countries. All other trademarks are the property of their respective owners. Product may vary slightly from those pictured. 49-002602 AA



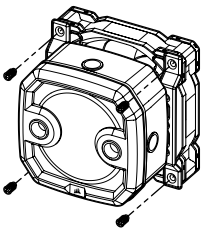
PROJECT: XH303i/XH305i RGB PRO
CPU Hard Tube Water Cooling Kit
REGION: CHINA
PN: 49-002602 revAA
DATE: March 16 2022
LANGUAGES: English / Chinese (simplified)

DESIGNER: Katja Lipicnik (NUMO)
MATERIAL INFO: 100G TEXT PAPER
FOLDED SIZE: W:148mm x H:210mm
FLAT SIZE: W:564mm x H:420mm
FLAT SIZE WITH BLEEDS: W:604 mm x H:430mm
REV AA:

BLACK

MOUNTING THE XD3 RGB TO A CASE FAN

将XD3 RGB安装到机箱风扇上

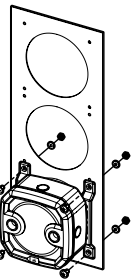


Secure the XD3 RGB with the preinstalled 120mm or 140mm fan mounting adapter plate to a fan using four enclosed self-tapping fan screws.

使用四颗随附的自攻风扇螺丝将预装了120mm或140mm风扇支架转接板的XD3 RGB固定到风扇上。

MOUNTING THE XD3 RGB DIRECTLY TO A CASE FAN SLOT

将XD3 RGB直接安装到机箱风扇插槽上



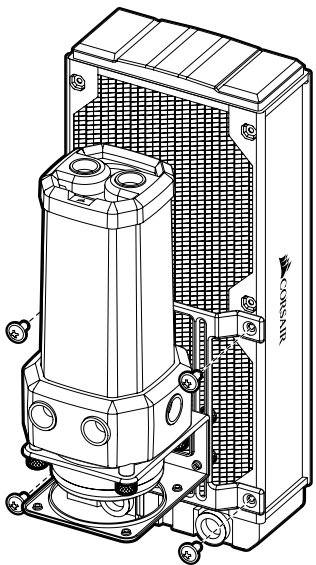
Secure the XD3 RGB with the preinstalled 120mm or 140mm fan mounting adapter plate onto a case fan opening. Use the enclosed M4x8mm screws along with washers and M4 hex nuts.

将预装了120mm或140mm风扇支架转接板的XD3 RGB固定到机箱风扇开口上。使用随附的带垫圈M4x8mm螺丝和M4六角螺母。

15

MOUNTING THE XD5 RGB TO A RADIATOR

将XD5 RGB安装到散热器上



Secure the XD5 RGB with the installed pump-reservoir mounting bracket onto a 120mm or 140mm radiator mounting plate using four M3 thumb screws and secure the assembly to the radiator with the short 6mm (0.25") M4xP0.7 screws supplied with the CORSAIR XR radiator itself.

使用四颗M3指旋螺丝将安装了水泵箱安装支架的XD5 RGB固定到120mm或140mm散热器安装板上。然后使用CORSAIR XR散热器随附的6mm (0.25") M4xP0.7短螺丝将组合部件固定到散热器上。

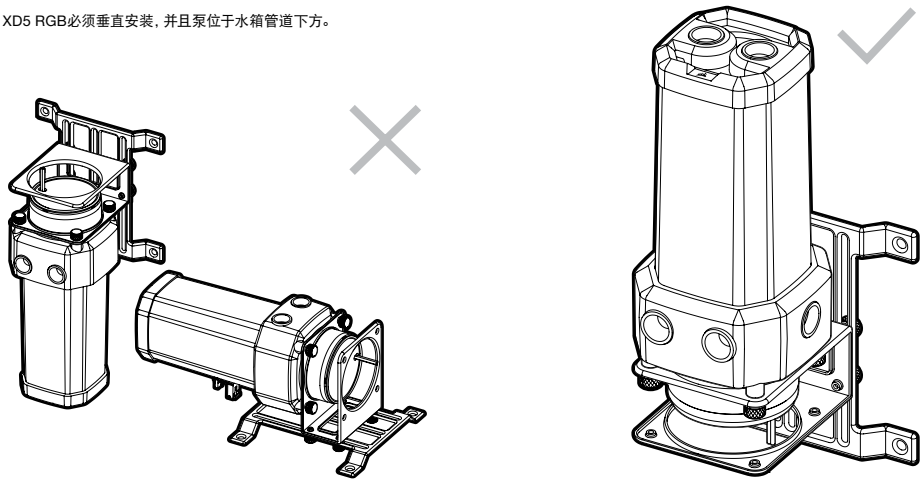
19

XD5 RGB MOUNTING ORIENTATION

XD5 RGB安装方向

XD5 RGB must be installed vertically with the pump below the reservoir tube.

XD5 RGB必须垂直安装，并且泵位于水箱管道下方。



23

CONNECTING THE XC7 PRO/XD3/XD5 RGB LIGHTING TO THE MOTHERBOARD

将XC7 PRO / XD3 / XD5 RGB灯连接到主板

1. Connect the XC7 PRO/XD3/XD5 RGB male connector into the RGB ADAPTER CABLE female connector (Figure 1).
2. Connect the RGB ADAPTER CABLE female connector into the Digital RGB header on the motherboard. Make sure the arrow on the RGB ADAPTER CABLE is plugged into +5V on the motherboard (Figure 2).

By using the motherboard adapter it is not possible to control the RGB illumination with iCUE software.

1. 将XC7 PRO / XD3 / XD5 RGB的公头连接到RGB适配线缆的母头上(图1)。
2. 将RGB适配线缆的母头连接到主板上的数字RGB接头。确保RGB适配线缆上的箭头插入主板上的+5V(图2)。

如果使用主板适配器，则无法使用iCUE软件控制RGB灯光。

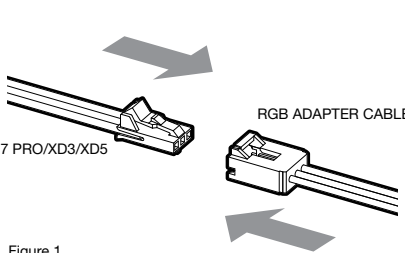


Figure 1

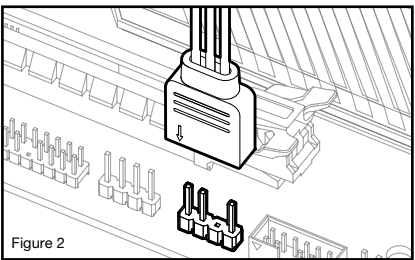


Figure 2

27

MOUNTING THE XD3 RGB DIRECTLY TO CASE SHEET METAL

将XD3 RGB直接安装到金属外壳上

Locate the suitable cut-out hole pattern in the chassis that would fit 88mm x 55mm hole pattern (if mounting the XD3 RGB directly) or 27.5mm x 55mm (if using the perpendicular mounting bracket).

If there are no hole patterns available, there is an option to drill the holes using a 03.4mm - Ø4mm drill bit. Secure the unit by screwing four M3 thumb screws.

在机箱中找到适合88mm x 55mm开孔(如果直接安装XD3 RGB)或27.5mm x 55mm开孔(如果使用垂直安装支架)的开孔图案。

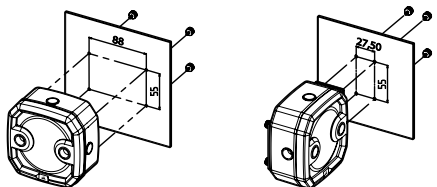
如果没有提供开孔图案，可以选择使用直径3.4mm - 4mm的钻头打孔。用四颗M3指旋螺丝固定设备。

XD3 RGB MOUNTING ORIENTATION

XD3 RGB安装方向

The XD3 RGB must be installed vertically (see picture).

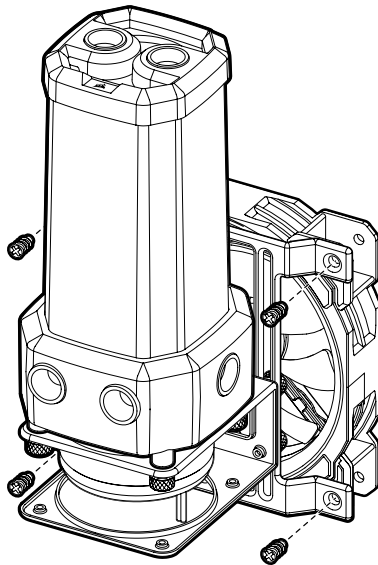
XD3 RGB必须垂直安装(请参阅图)。



16

MOUNTING THE XD5 RGB TO A CASE FAN

将XD5 RGB安装到机箱风扇上



Secure the XD5 RGB with the installed pump-reservoir mounting bracket onto a 120mm or 140mm radiator mounting plate using four M3 thumb screws and secure the assembly to a fan using four enclosed self-tapping fan screws.

使用四颗M3指旋螺丝将安装了水泵箱安装支架的XD5 RGB固定到120mm或140mm散热器安装板上。然后使用四颗随附的自攻风扇螺丝将组合部件固定到风扇上。

20

FINALIZING THE SETUP

完成安装

1. Install the two (2) appropriate CORSAIR XF G1/4" BSPF threaded-type fittings (not included) into the reservoir ports and tighten them by hand. Do not use any tools (i.e. pliers).
2. It is mandatory to use the front-left port as the OUTLET port and any other bottom port as inlet. The recommended INLET (return) port is marked on the image below. Optionally, you can use the top G1/4" port with integrated tube as an INLET (return) line as well.
3. Install the CORSAIR G1/4" Temperature Sensor Plug into the G1/4" port located on the base of the unit. Do not install the temperature sensor on any of the top ports.
4. Close the remaining three (3) open (unused) ports with the included CORSAIR G1/4" plugs and tighten them using the included plug tool. Refrain from using a screwdriver as it may result in damage to the surface of the plugs.

1. 将两个(2)个合适的CORSAIR XF G1/4" BSPF螺纹型接头(未随附)安装到水箱端口。然后手动拧紧。不得使用任何工具(如钳子)。
2. 必须使用左前方的端口用作出口端口。其他任何底部端口作为入口。推荐的入口(回流)端口如下图标记所示。您也可以使用顶部带有集成管路的G1/4"端口作为入口(回流)管。
3. 将CORSAIR G1/4" Temperature Sensor Plug安装到装置底座上的G1/4"端口。请不要将温度传感器安装在任何顶部端口上。
4. 用随附的CORSAIR G1/4"堵头封闭剩余的三(3)个开放的(未使用)端口。并用堵头工具拧紧。请勿使用螺丝刀，因为这可能会损坏堵头表面。

24

FILLING AND PRIMING THE XD5 RGB

填充和启动XD3 / XD5 RGB

1. Disconnect PSU power cables from all computer components except the XD3/XD5 RGB 4-pin Molex power connector. Make sure the PSU is turned OFF, either at the plug socket, or via the toggle switch on the rear of the PSU. Connect the enclosed ATX 24-pin PSU Jumper Bridge starter to your PSU 24-pin ATX cable. This will allow you to power on your XD3/XD5 RGB without powering on the PC (Figure 1).
2. Disconnect the XD3/XD5 RGB's pump 4-pin fan connector. This will allow the pump to run at full power, allowing for easier priming and bleeding of air.
3. Fill the reservoir through the top left G1/4" opening with CORSAIR XL8 coolant using a filling flask to about 0.5cm (1/5") for XD3 and about 2cm (4/5") for XD5 below the top (Figure 2).
4. Turn on the power by flipping the ON switch on the PSU. The pump motor will be primed with coolant from the reservoir and will start flowing through the system. Turn the power OFF before the reservoir is emptied. Do not let the pump run dry or without coolant in the reservoir as this will damage the pump (Figure 3)!
5. Repeat steps 3 and 4 until your custom cooling system is full. CORSAIR recommends not to fill the reservoir more than about 0.5cm (1/5") for XD3 and about 2cm (4/5") for XD5 from the top.
6. Reconnect the XD3/XD5 RGB's pump 4-pin fan connector into Fan Port #6 on your CORSAIR iCUE Commander PRO/CORE XT as shown on Page 26. (Figure 3).
7. Once the system is filled with coolant, CORSAIR recommends running it for 24 hours to remove any air trapped in the components and to make sure there are no leaks in the system. Once you have thoroughly leak-tested the system, turn OFF the PSU and disconnect ATX 24-pin PSU Jumper Bridge. Reconnect the power to other computer peripherals and start the computer.

1. 除XD3/XD5 RGB 4引脚Molex电源连接器之外，断开PSU电源线与所有计算机组件的连接。无论是在插头插座上，还是PSU背面的拨动开关，请确保PSU已关闭。将随附的ATX 24引脚PSU跳线桥接器连接到您的PSU 24引脚ATX电缆。您将可以在不开启PC的情况下打开XD3 / XD5 RGB(图1)。
2. 将XD3 / XD5 RGB的泵4引脚风扇接头断开。这将允许泵以全功率运行，从而更轻松地启动和排出空气。
3. 使用加注瓶通过顶部的G1/4英寸开口将CORSAIR XL8冷却剂注入水箱至顶部下方约0.5cm (1/5英寸)处(XD3)和约2cm (4/5英寸)处(XD5)(图2)。
4. 将PSU上的开关扳向ON一侧。开启电源。水箱中的冷却剂将注入泵电机，并开始循环系统。在水箱中的冷却剂达到设定量之前关闭电源。不要让泵空转或储液罐中没有冷却剂，这会损坏泵(图3)！
5. 重复步骤3和4，直到您的定制冷却系统注满为止。英商海盜船建议，注入的冷却剂量不要超过水箱顶部以下约0.5cm (1/5英寸)处(XD3)和约2cm (4/5英寸)处(XD5)。
6. 将XD3 / XD5 RGB的泵4引脚风扇接头重新连接到CORSAIR iCUE Commander PRO / CORE XT的6号风扇端口，如第26页上所示(图3)。
7. 系统注满冷却剂后，英商海盜船建议运行24小时以清除组件中残余的空气，并确保系统中没有泄漏。对系统进行彻底的泄漏测试后，关闭PSU并断开ATX 24引脚PSU跳线桥。重新连接其他计算机外围设备的电源并启动计算机。

28

FINALIZING THE SETUP

完成安装

1. Install the two (2) appropriate CORSAIR XF G1/4" BSPF threaded-type fittings (not included) into the reservoir ports and tighten them by hand. Do not use any tools (i.e. pliers) (Figure 1).
2. It is mandatory to use the front-left port as the OUTLET. The recommended INLET (return) port is marked on the image below. Optionally, you can use the top G1/4" port as an INLET (return) line as well (Figure 2 and 3).
3. Install the CORSAIR G1/4" Temperature Sensor Plug into the G1/4" port located on the base of the unit. Do not install the temperature sensor on any of the top ports.
4. Close the remaining three (3) open (unused) ports with the included CORSAIR G1/4" plugs and tighten them using a plug tool. Refrain from using a screwdriver as it may result in damage to the surface of the plugs.

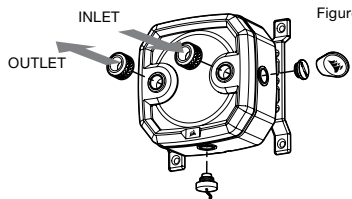


Figure 1

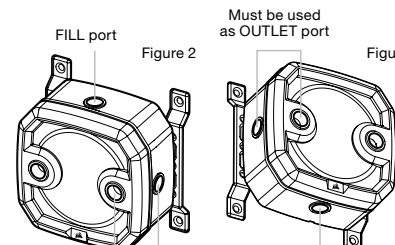


Figure 2

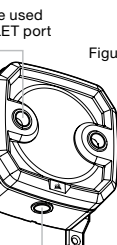


Figure 3

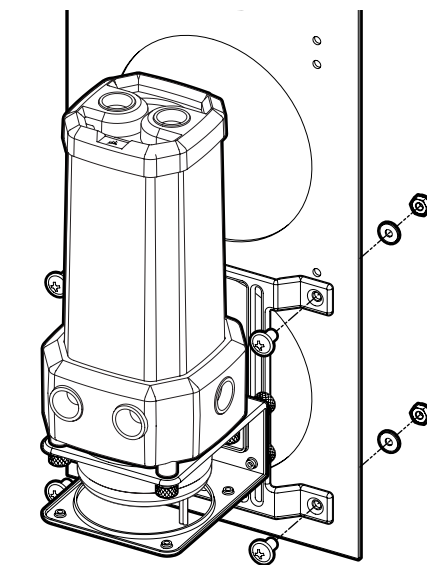
17

MOUNTING THE XD5 RGB DIRECTLY TO A CASE FAN SLOT

将XD5 RGB直接安装到机箱风扇插槽上

Secure the XD5 RGB with the fan mounting adapter bracket onto a case fan opening. Use enclosed M4x8mm screws along with M4 washers and M4 nuts.

将带有风扇支架转接支架的XD5 RGB固定到机箱风扇开口上。将随附的带M4垫圈的M4x8mm螺丝和M4螺母配合使用。



21

CONNECTING THE PUMP AND USING THE INTEGRATED DIGITAL RGB ILLUMINATION

连接泵并使用集成数字RGB灯光

A CORSAIR iCUE Commander PRO / CORE XT or Lighting Node PRO (either) is required in order to use the integrated RGB illumination on the XD3/XD5 RGB. CORSAIR iCUE software is used to program the visual effects. CORSAIR iCUE Commander PRO / CORE XT is required for automatic control of the pump and for monitoring the liquid temperature using iCUE software suite.

The XD3/XD5 RGB Pump/Reservoir can be connected to the appropriate CORSAIR controller either directly or "daisy"-chained with other CORSAIR addressable RGB component(s).

1. Identify the correct RGB connector on the reservoir-pump unit (Figure 1).
2. Insert the RGB connector in a CORSAIR iCUE Commander PRO / CORE XT port or Lighting Node PRO port (Figure 2).
3. Download and install CORSAIR iCUE software suite from the following website: <https://www.corsair.com/ice>. Configure visual and lighting effects by following the manual for iCUE software.
4. Connect the XD3/XD5 RGB's pump 4-pin fan connector into Fan Port #6 on your CORSAIR iCUE Commander PRO / CORE XT (Figure 3).
5. Connect the XD3/XD5 RGB's temperature sensor into temperature Port #1 on your CORSAIR iCUE Commander PRO / CORE XT (Figure 4).
6. Connect the XD3/XD5 RGB's main power cable by plugging in a 4-pin Molex connector from your power supply (Figure 5).

需要CORSAIR iCUE Commander PRO / CORE XT或Lighting Node PRO(任一)才能使用XD3 / XD5 RGB上集成的RGB灯光。使用CORSAIR iCUE软件来编程视觉效果。需要CORSAIR iCUE Commander PRO / CORE XT来实现泵的自动控制。监测液体温度也需要使用iCUE软件套。

XD3 / XD5 RGB Pump/水箱可以直接连接到适当的英商海盜船控制器，也可以通过“菊花链”连接到其他可寻址的英商海盜船RGB组件。

1. 识别水箱泵装置上正确的RGB接口(图1)。
2. 将RGB连接器插入CORSAIR iCUE Commander PRO / CORE XT的端口或Lighting Node PRO的端口(图2)。
3. 下载并安装CORSAIR iCUE软件套件。网站是 www.corsair.com/ice。请使用iCUE软件的操作说明，配置视觉和灯光效果。
4. 将XD3 / XD5 RGB的泵4引脚风扇接口连接到CORSAIR iCUE Commander PRO / CORE XT的6号风扇端口(图3)。
5. 将XD3 / XD5 RGB的温度传感器连接到CORSAIR iCUE Commander PRO / CORE XT的1号温度端口(图4)。
6. 通过插入电源的4引脚Molex接头来连接XD3 / XD5 RGB的电源线(图5)。

25

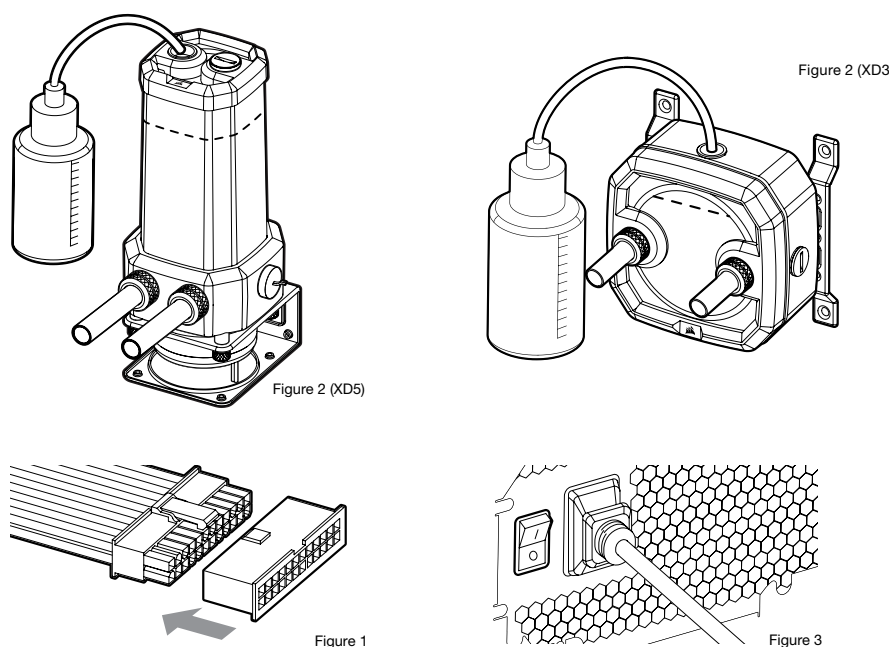


Figure 2 (XD3)

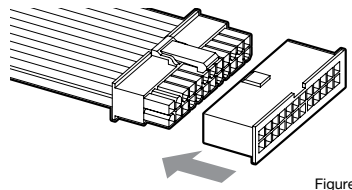


Figure 1

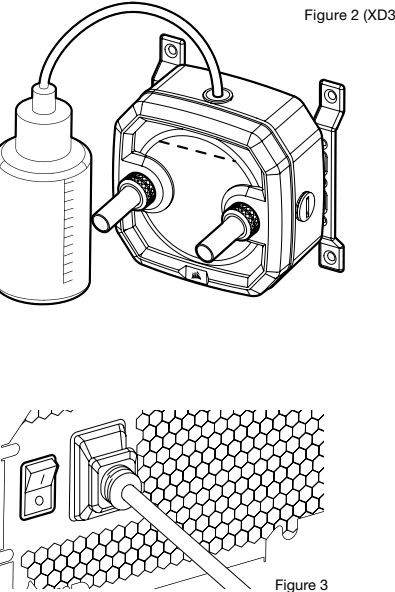


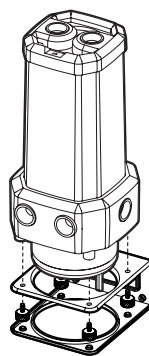
Figure 3 (XD3)

29

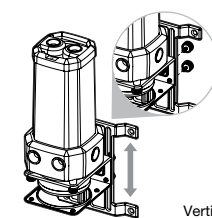
INITIAL ASSEMBLY OF THE UNIT

安装装置的组合部件

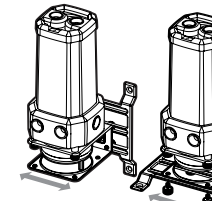
1. Place the XD5 RGB on the mounting bracket with un-threaded holes facing up. Secure the XD5 RGB to the bracket using four M3 thumb screws from the bottom.
2. Secure the XD5 RGB with the installed pump-reservoir mounting bracket onto a 120mm or 140mm fan mounting adapter plate using four M3 thumb screws.
3. The fan adapter brackets can be mounted horizontally or vertically thus allowing free movement in horizontal and vertical axis (depending on orientation).



1. Place the XD5 RGB onto the mounting bracket with un-threaded holes facing up. Secure the XD5 RGB to the bracket using four M3 thumb screws from the bottom.
2. Use four M3 thumb screws to secure the XD5 RGB to the bracket using four M3 thumb screws.
3. The fan adapter brackets can be mounted horizontally or vertically thus allowing free movement in horizontal and vertical axis (depending on orientation).



Vertical



Horizontal

18

MOUNTING THE XD5 RGB DIRECTLY TO CASE SHEET METAL

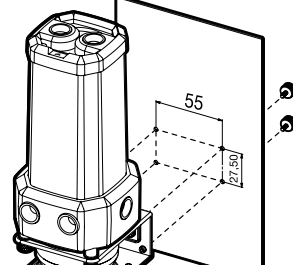
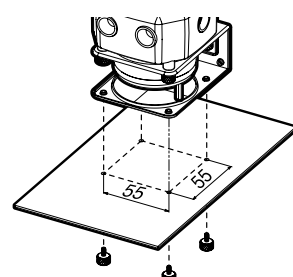
将XD5 RGB直接安装到金属外壳上

Locate the suitable cut-out hole pattern in the chassis that would fit 55mm x 27.5mm (for vertical installation) or 55mm x 55mm (for horizontal installation) hole pattern.

If there are no hole patterns available, there is an option to drill the holes using 03.4mm - Ø4mm drill bit. Secure the unit by screwing four M3 thumb screws.

在机箱中找到适合55mm x 27.5mm (垂直安装)或55mm x 55mm (水平安装)开孔的合适开孔图案。

如果没有提供开孔图案，可以选择使用直径3.4mm - 4mm的钻头打孔。用四颗M3指旋螺丝固定设备。



22

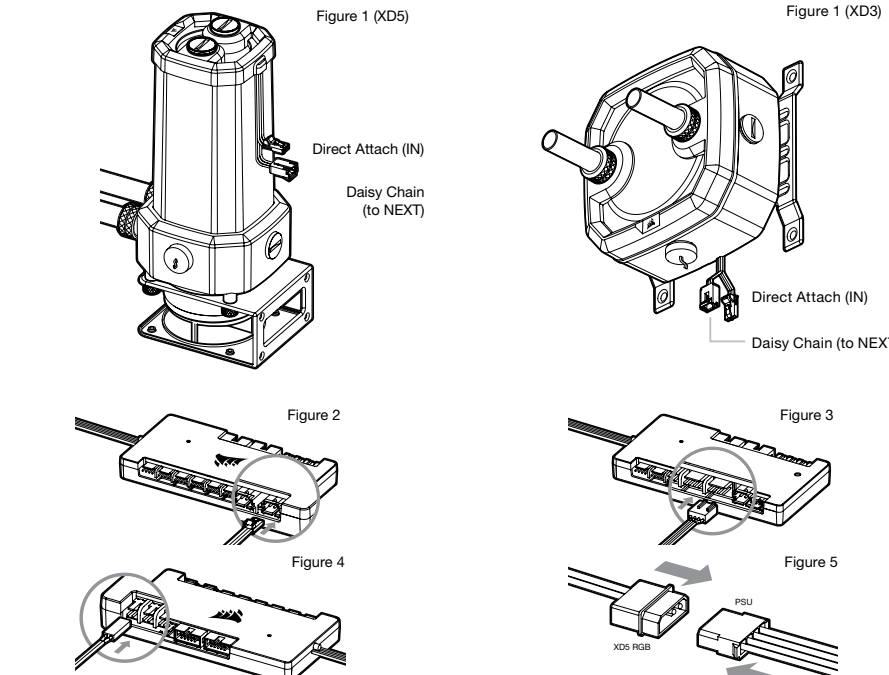


Figure 1 (XD5)

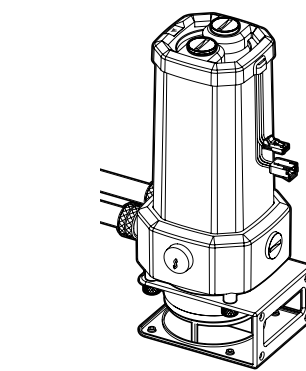


Figure 2

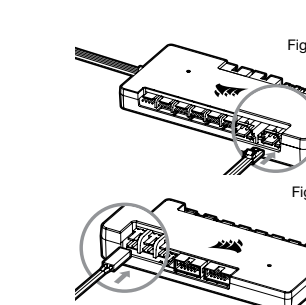


Figure 4

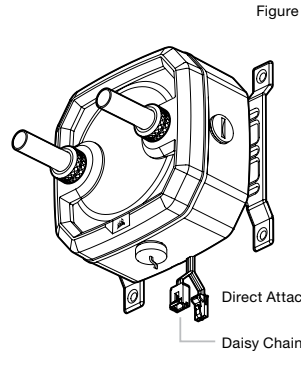


Figure 3 (XD3)

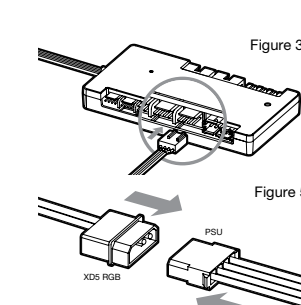


Figure 5

26

CHINA RoHS

部件名称	产品中有害有毒物质或元素的名称及含量					
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr ⁺	多溴联苯 PBB	多溴二苯醚 PBDE
印刷电路板及电子组件	X	○	○	○	○	○
外壳	○	○	○	○	○	○
连接线/配件	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。
○：表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。
X：表示该有毒有害物质在该部件的某一均质材料中的含量超过 GB/T 26572 规定的限量要求。
表中标有“X”的所有部件都符合欧盟 RoHS 法规。欧洲议会和欧盟理事会 2011 年 6 月 8 日关于电子设备中限制使用某些有害物质的 2011/65/EU 号指令。
注：获取使用期限的参考标识以决定产品正常工作的温度和湿度等条件。



30