MANUAL

APUS RGB

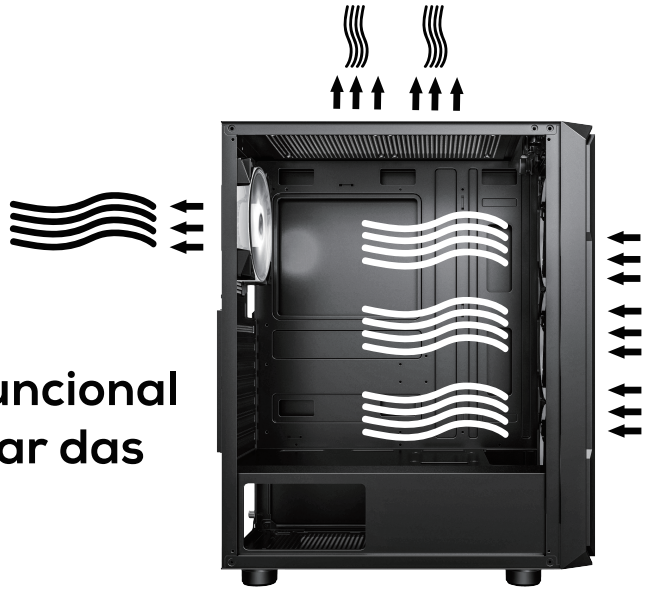
PREMIUM GAMING CASE

IMPORTANTE

É DE EXTREMA IMPORTÂNCIA LER, COMPREENDER E SEGUIR TODAS AS INSTRUÇÕES CONTIDAS NESTE MANUAL. FALHAS OCASIONADAS PELO MANUSEIO INCORRETO PODEM RESULTAR EM DANOS AO EQUIPAMENTO E POSSÍVEL ANULAÇÃO DA GARANTIA.



INSTALAÇÃO DE VENTOINHA



Sugestão funcional de fluxo de ar das ventoinhas.

Superior: 2x 120mm

Traseira: 1x 120mm



Frontal: 3x 120mm



Para instalação das ventoinhas remova o painel frontal e lateral.

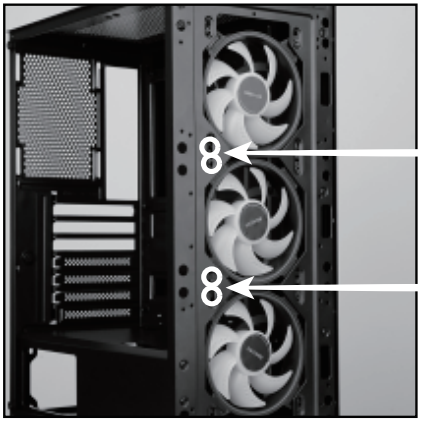
INSTALAÇÃO DAS VENTOINHAS FRONTAIS



Local para instalação das 3 ventoinhas frontais.



Posicione as ventoinhas com as furações alinhadas com as do gabinete.



Fixe com os parafusos pela parte de fora do painel frontal.

INSTALAÇÃO DA VENTOINHA TRASEIRA

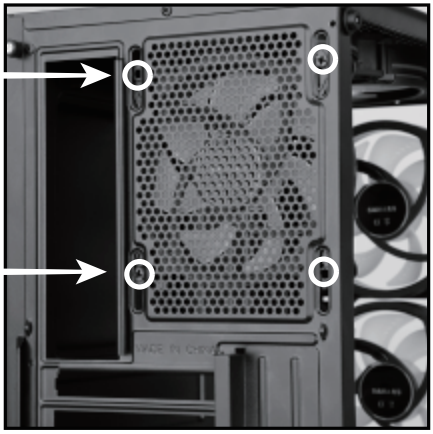


Local para instalação da ventoinha traseira.



Posicione a ventoinha com as furações alinhadas com as do gabinete.

Fixe com os parafusos pela parte de fora do painel traseiro.



INSTALAÇÃO DAS VENTOINHAS SUPERIORES

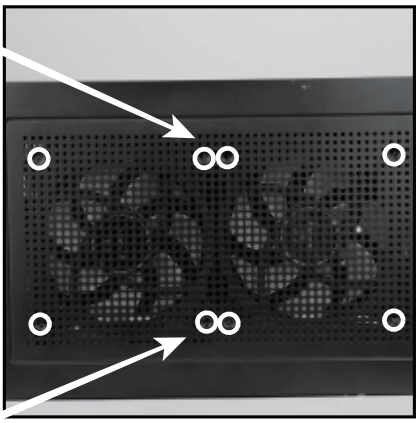


Local para instalação das 2 ventoinhas superiores.

Posicione as ventoinhas com as furações alinhadas com as do gabinete.



Fixe com os parafusos pela parte de fora do painel superior.



INSTALAÇÃO DA FONTE DE ENERGIA



Local da fonte.

Porta reservada para fonte do lado direito.





Fixe com parafusos pela parte de fora.

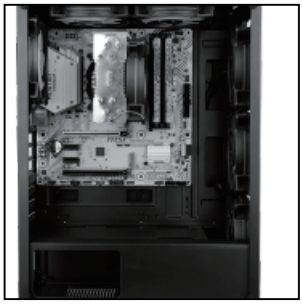
INSTALAÇÃO DA PLACA-MÃE



Local para instalação de Placa-Mãe.

Posicione o espelho da Placa-Mãe na parte traseira do gabinete.





Posicione a Placa-Mãe, alinhando-a com a furação do gabinete.

Fixe a Placa-Mãe com parafusos.



INSTALAÇÃO DA PLACA DE VÍDEO



Identifique quantos slots de expansão o modelo da placa de vídeo irá ocupar.



Remova os slots de expansão que serão utilizados, basta aplicar uma pequena força de dentro para fora do gabinete para destacar o slot de expansão.



Posicione a placa de vídeo no Slot PCI-E da Placa-Mãe.

Fixe a Placa de vídeo com parafusos pela parte de fora.



INSTALAÇÃO DE SSD NA PSU COVER

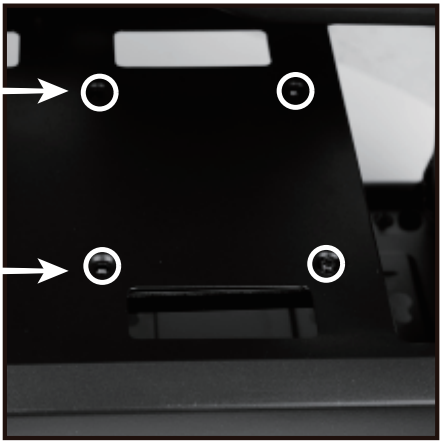


Suporte de SSD localizado na parte interna da PSU Cover.

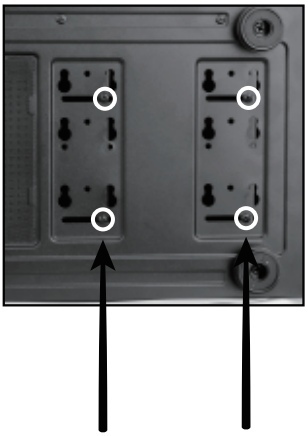
Abra a tampa lateral direita do gabinete para ter acesso ao suporte, na parte superior interna da PSU, posicione o SSD alinhando a furação com as da PSU Cover.



Fixe o SSD com parafusos pela parte de fora da PSU Cover.

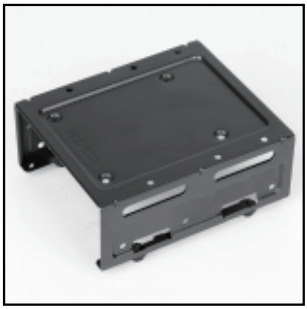


INSTALAÇÃO DO SSD NO SUPORTE



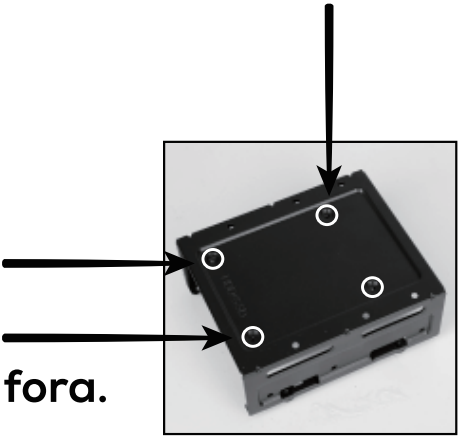
Remova os parafusos do suporte de HDD pela parte inferior do gabinete.

Suporte de HDD.





Posicione o SSD na parte superior interna no suporte.

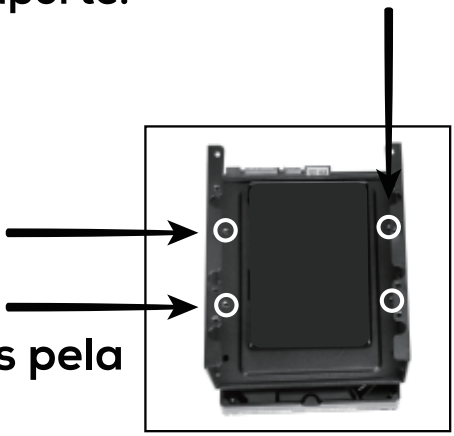


Fixe com parafusos por fora.

INSTALAÇÃO DO HDD NO SUPORTE



Posicione o HDD na parte superior do suporte, alinhando as furações com as do suporte.



Fixe o HDD com parafusos pela parte interna do suporte.



Posicione o segundo HDD na parte interna do suporte, alinhando as furações com as do suporte. Fixe o HDD com parafusos.

Reposicione o suporte de HDD na posição inicial e fixe-o novamente com os parafusos na parte inferior do gabinete.



RGB

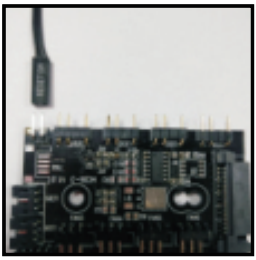
Especificações:

4 portas de conector de ventoinha de 3 pinos a 5V
4 portas de conector de ventoinha de 3 pinos padrão
2 portas de conector de tira de LED de 3 pinos
1 porta de conector de 3 pinos a 5V conectado à placa mãe
1 porta de conector SATA conectado à fonte de alimentação
1 porta de conector de 2 pinos conectado ao interruptor de LED

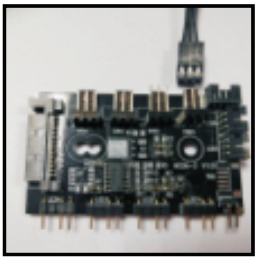
Funções:

1. Controle manual pressionando o botão LED.
2. Pressione o botão LED por 3 segundos para mudar o modo para controle da placa mãe.
3. Pressione o botão LED por 5 segundos para desligar a alimentação dos LEDs.
4. Pressione o botão LED para voltar ao controle manual pelo botão LED.
5. Até 4 ventoinhas ARGB e 2 tiras de LED podem ser conectadas.
6. Efeito RGB aleatório desde o primeiro uso.

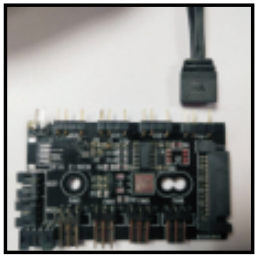
Como usar o controle manual:



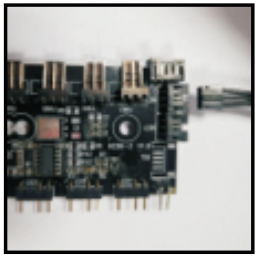
Passo 1: Conecte o botão de reset/LED ao conector de 2 pinos.



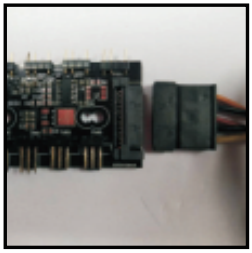
Passo 2: Conecte a ventoinha padrão de 3 pinos ao conector de ventoinha padrão.



Passo 3: Conecte o conector de 3 pinos a 5V ao conector de 3 pinos a 5V.



Passo 4: Conecte a tira ARGB de 3 pinos ao conector LED.



Passo 5: Conecte o conector SATA.

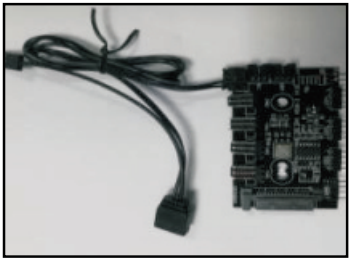


Passo 6: Inicie o controle manual pressionando o botão de reset/LED.

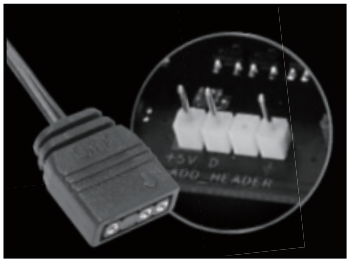
Como usar o adaptador AURA para controle pela Placa-Mãe:

Passo 1: Certifique-se de que a Placa-Mãe possui um conector RGB endereçável de 5V.

Encontre o adaptador AURA no hub ARGB.



RGB



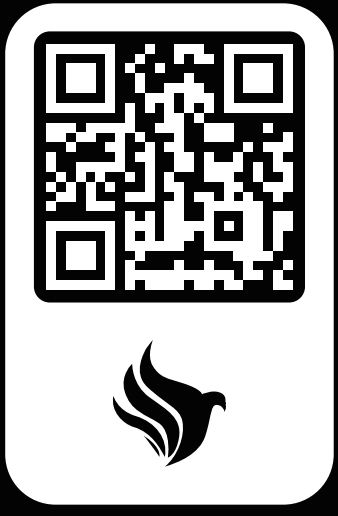
Passo 2: Conecte o adaptador AURA (3 pinos endereçável de 5V) do hub ao conector RGB endereçável de 5V da Placa-Mãe.

Passo 3: Obtenha o software AURA no site oficial da Placa-Mãe e instale-o em seu computador (certifique-se de que já tenha instalado o software AURA em seu computador antes de conectar o adaptador AURA ao conector RGB endereçável de 5V da Placa-Mãe, em seguida, ative o sistema AURA. Haverá um indicador de ativação no canto superior esquerdo ou em algum outro lugar, dependendo da Placa-Mãe).

Passo 4: Pressione o botão manual no painel frontal por 3 segundos para alternar para o controle da Placa-Mãe e pressione o botão manual por 1 segundo para voltar ao controle manual.

Passo 5: Escolha diferentes efeitos de cor no sistema AURA depois de alterná-lo para o modo de controle da Placa-Mãe.

AGRADECEMOS POR ESCOLHER O PICHAU GROUP COMO PARTE DA SUA JORNADA.



EXPLORE NOSSOS SITES E ENCONTRE O PRODUTO IDEAL PARA ELEVAR SUA EXPERIÊNCIA.



MANUAL | ESPANÕL

APUS RGB

PREMIUM GAMING CASE

IMPORTANTE

ES DE EXTREMA IMPORTANCIA LEER, COMPRENDER Y SEGUIR TODAS LAS INSTRUCCIONES EN ESTE MANUAL. LOS FALLOS CAUSADOS POR UN MANEJO INCORRECTO PUEDEN PROVOCAR DAÑOS EN EL EQUIPO Y LA POSIBLE ANULACIÓN DE LA GARANTÍA.



INSTALACIÓN DE VENTILADORES



Sugerencia funcional de flujo de aire de los ventiladores.

Superior: 2x 120mm

Trasero: 1x 120mm



Frontal: 3x 120mm

Para la instalación de los ventiladores, retire el panel frontal y lateral.



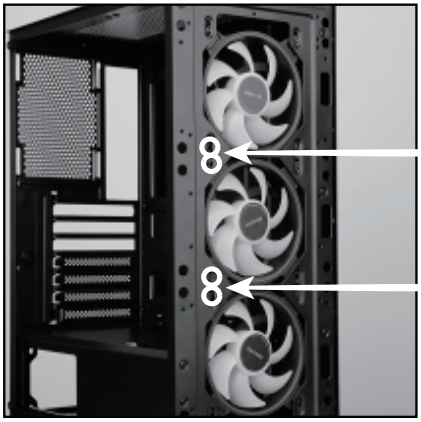
INSTALACIÓN DE LOS VENTILADORES FRONTALES



Lugar para la instalación de los 3 ventiladores frontales.



Posicione los ventiladores con los orificios alineados con los del gabinete.



Fíjelos con los tornillos desde la parte exterior del panel frontal.

INSTALAÇÃO DA VENTOINHA TRASEIRA

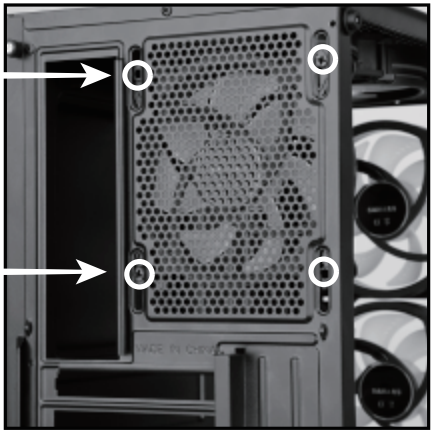


Local para instalação da ventoinha traseira.



Posicione a ventoinha com as furações alinhadas com as do gabinete.

Fixe com os parafusos pela parte de fora do painel traseiro.



INSTALACIÓN DEL VENTILADOR TRASERO

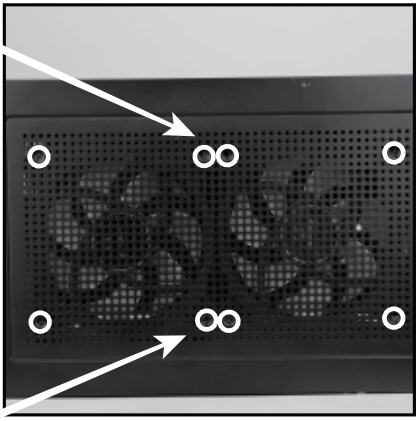


Lugar para la instalación del ventilador trasero.

Posicione el ventilador con los orificios alineados con los del gabinete.



Fíjelo con los tornillos desde la parte exterior del panel trasero.



INSTALACIÓN DE LA FUENTE DE ALIMENTACIÓN



Ubicación de la fuente.

Puerto reservado para la fuente en el lado derecho.





Fíjela con tornillos desde la parte exterior.

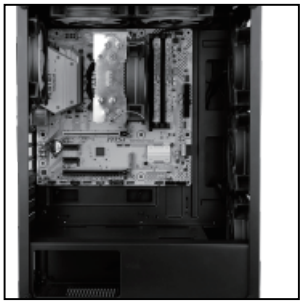
INSTALACIÓN DE LA PLACA MADRE



Lugar para la instalación de la Placa Madre.



Posicione el blindaje de E/S (chapa) de la Placa Madre en la parte trasera del gabinete.



Posicione la Placa Madre, alineándola con los orificios del gabinete.



Fije la Placa Madre con tornillos.

INSTALACIÓN DE LA PLACA DE VIDEO



Identifique cuántos slots de expansión ocupará el modelo de su placa de video.



Retire los slots de expansión que serán utilizados; simplemente aplique una pequeña fuerza desde adentro hacia afuera del gabinete para desprender el slot de expansión.



Posicione la placa de video en el Slot PCI-E de la Placa Madre.

Fije la placa de video con tornillos desde la parte exterior.



INSTALACIÓN DE SSD EN LA PSU COVER

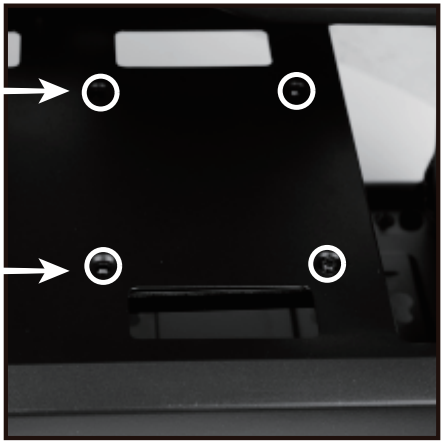


Soporte de SSD localizado en la parte interna de la PSU Cover.

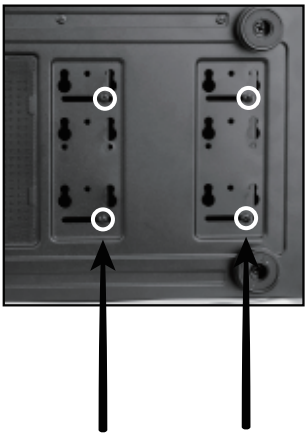
Abra la tapa lateral derecha del gabinete para tener acceso al soporte; en la parte superior interna de la PSU, posicione el SSD alineando los orificios con los de la PSU Cover.



Fije el SSD con tornillos desde la parte exterior de la PSU Cover.

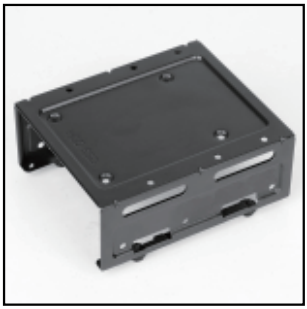


INSTALACIÓN DEL SSD EN EL SOPORTE



Retire los tornillos del soporte de HDD desde la parte inferior del gabinete.

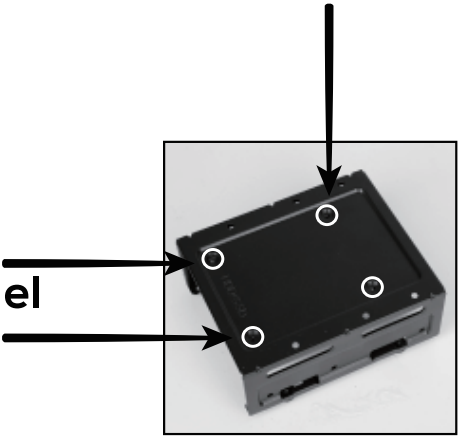
Soporte de HDD.





Posicione el SSD en la parte superior interna del soporte.

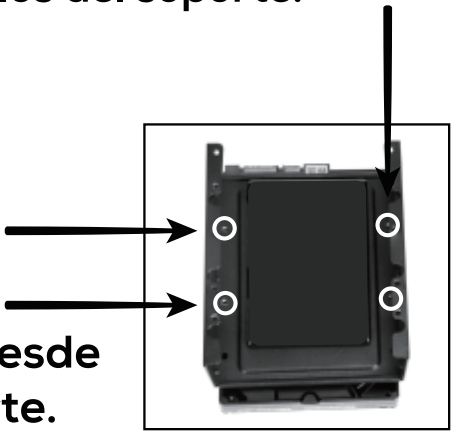
Fíjelo con tornillos desde el exterior.



INSTALACIÓN DEL HDD EN EL SOPORTE



Posicione el HDD en la parte superior del soporte, alineando los orificios con los del soporte.



Fije el HDD con tornillos desde la parte interna del soporte.



Posicione el segundo HDD en la parte interna del soporte, alineando los orificios con los del soporte. Fije el HDD con tornillos.

Reposicione el soporte de HDD en su posición inicial y fíjelo nuevamente con los tornillos en la parte inferior del gabinete.



RGB

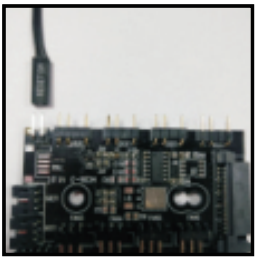
Especificaciones:

4 puertos de conector de ventilador de 3 pines a 5V
4 puertos de conector de ventilador de 3 pines estándar
2 puertos de conector de tira de LED de 3 pines
1 puerto de conector de 3 pines a 5V conectado a la placa madre
1 puerto de conector SATA conectado a la fuente de alimentación
1 puerto de conector de 2 pines conectado al interruptor de LED

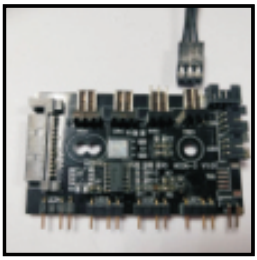
Funciones:

Control manual presionando el botón LED.
Presione el botón LED por 3 segundos para cambiar al modo de control por placa madre.
Presione el botón LED por 5 segundos para apagar la alimentación de los LEDs.
Presione el botón LED para volver al control manual mediante el botón LED.
Se pueden conectar hasta 4 ventiladores ARGB y 2 tiras de LED.
Efecto RGB aleatorio desde el primer uso.

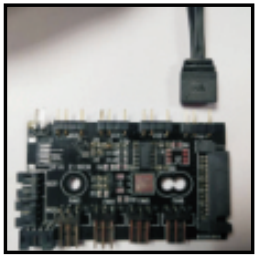
Cómo usar el control manual:



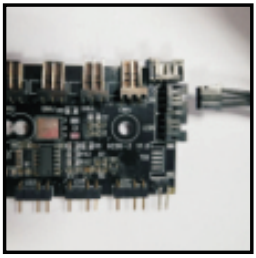
Paso 1: Conecte el botón de reset/LED al conector de 2 pines.



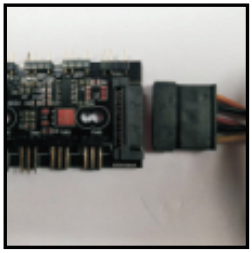
Paso 2: Conecte el ventilador estándar de 3 pines al conector de ventilador estándar.



Paso 3: Conecte el conector de 3 pines a 5V al conector de 3 pines a 5V.



Paso 4: Conecte la tira ARGB de 3 pines al conector LED.



Paso 5: Conecte el conector SATA.

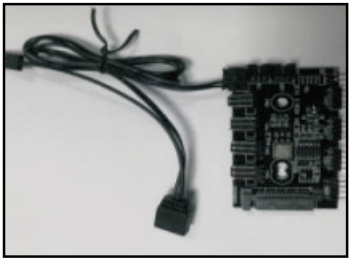


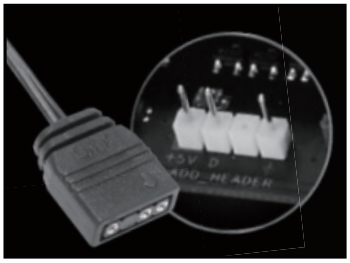
Paso 6: Inicie el control manual presionando el botón de reset/LED.

Cómo usar el adaptador AURA para el control por Placa Madre:

Paso 1: Asegúrese de que la Placa Madre posea un conector RGB direccionable de 5V.

Encuentre el adaptador AURA en el hub ARGB.





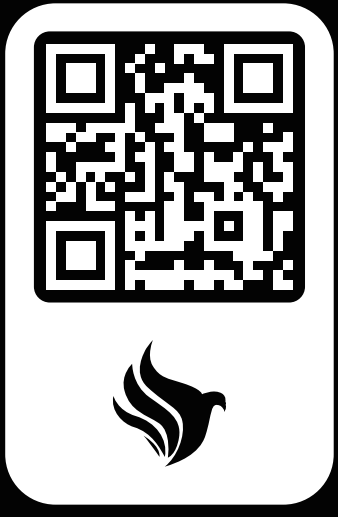
Paso 2: Conecte el adaptador AURA (3 pines direccionables de 5V) del hub al conector RGB direccionable de 5V de la Placa Madre.

Paso 3: Obtenga el software AURA en el sitio oficial de la Placa Madre e instálelo en su computadora (asegúrese de haber instalado el software AURA antes de conectar el adaptador AURA al conector RGB direccionable de 5V de la Placa Madre; luego, active el sistema AURA. Habrá un indicador de activación en la esquina superior izquierda o en algún otro lugar, dependiendo de la Placa Madre).

Paso 4: Presione el botón manual en el panel frontal por 3 segundos para cambiar al modo de control por Placa Madre y presione el botón manual por 1 segundo para volver al control manual.

Paso 5: Elija diferentes efectos de color en el sistema AURA después de haber cambiado al modo de control por Placa Madre.

LE AGRADECEMOS QUE HAYA ELEGIDO A PICHAU GROUP COMO PARTE DE SU TRAYECTORIA.



EXPLORA NUESTRAS PÁGINAS WEB Y ENCUENTRA EL PRODUCTO IDEAL PARA MEJORAR TU EXPERIENCIA.



MANUAL | ENGLISH

APUS RGB

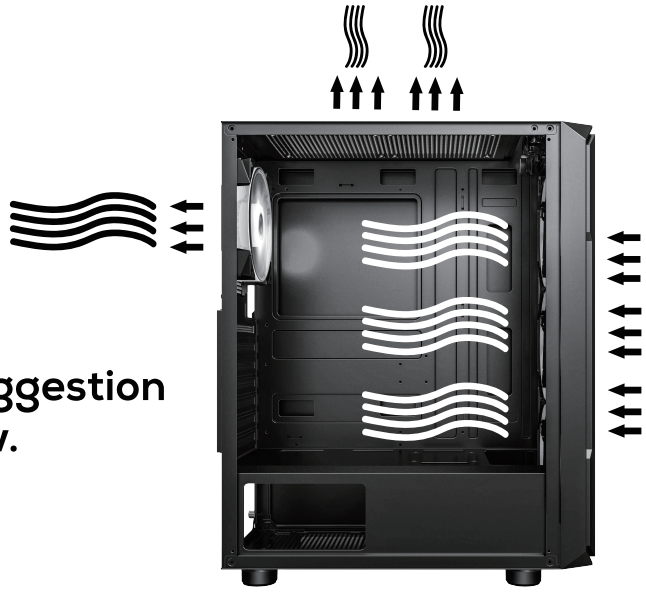
PREMIUM GAMING CASE

IMPORTANT

IT IS EXTREMELY IMPORTANT TO READ, UNDERSTAND, AND FOLLOW ALL THE INSTRUCTIONS IN THIS MANUAL. FAILURES CAUSED BY INCORRECT HANDLING MAY RESULT IN DAMAGE TO THE EQUIPMENT AND POSSIBLE VOIDING OF THE WARRANTY.



FAN INSTALLATION



Functional suggestion for fan airflow.

Top: 2x 120mm

Rear: 1x 120mm



Front: 3x 120mm



To install the fans, remove the front and side panels.

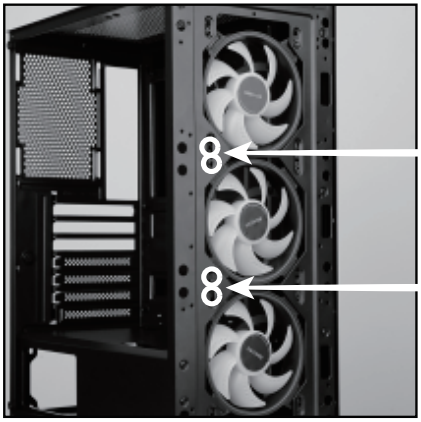
FRONT FAN INSTALLATION



Installation location for the 3 front fans.



Position the fans with the mounting holes aligned with those of the case.



Secure them with the screws from the outside of the front panel.

REAR FAN INSTALLATION

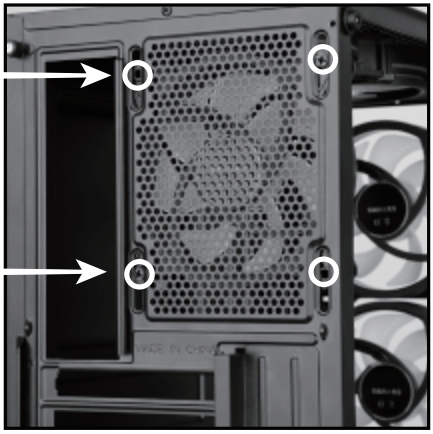


Installation location for the rear fan.

Position the fan with the mounting holes aligned with those of the case.



Secure it with the screws from the outside of the rear panel.



INSTALLATION OF THE SUPERIOR FANS

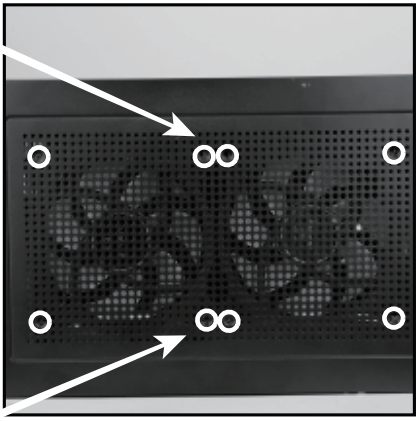


Location for installing the 2 upper fans.

Position the fans so that their holes are aligned with those in the case.



Secure with the screws from the outside of the top panel.



POWER SUPPLY UNIT (PSU) INSTALLATION



PSU location

Reserved PSU bay on the right side





Secure with screws from the outside

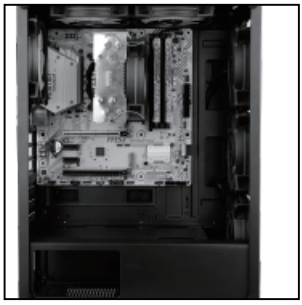
MOTHERBOARD INSTALLATION



Installation location for the Motherboard.



Position the Motherboard I/O shield at the rear of the case.



Position the Motherboard, aligning it with the mounting holes of the case.



Secure the Motherboard with screws.

GRAPHICS CARD (GPU) INSTALLATION





Identify how many expansion slots your graphics card model will occupy.

Remove the expansion slots that will be used; simply apply a small amount of force from the inside of the case outward to snap off the expansion slot.



Position the graphics card in the Motherboard's PCI-E Slot.

Secure the graphics card with screws from the outside.



SSD INSTALLATION ON THE PSU COVER

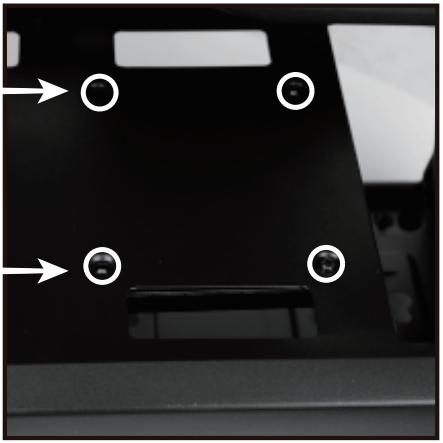


SSD mount located on the inside of the PSU Cover.

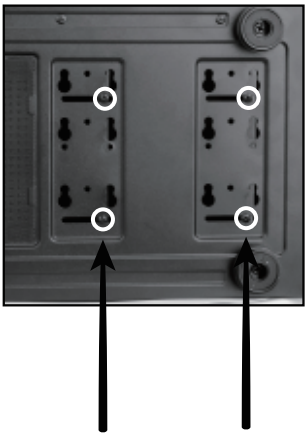
Open the right side panel of the case to access the mount; on the inner top part of the PSU area, position the SSD by aligning its mounting holes with those of the PSU Cover.



Secure the SSD with screws from the outside of the PSU Cover.

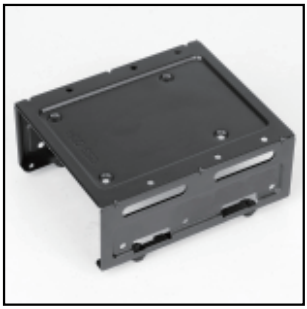


INSTALLING THE SSD INTO THE BRACKET



Remove the HDD bracket screws from the bottom of the case.

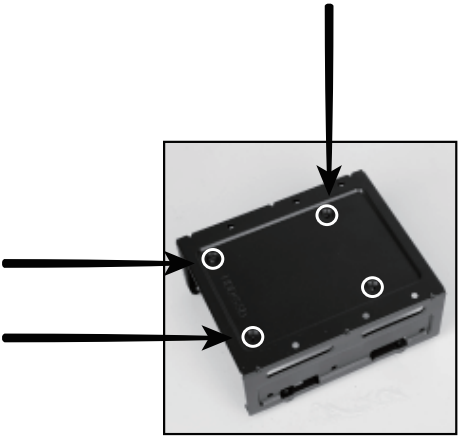
HDD Bracket





Position the SSD on the inner top part of the bracket.

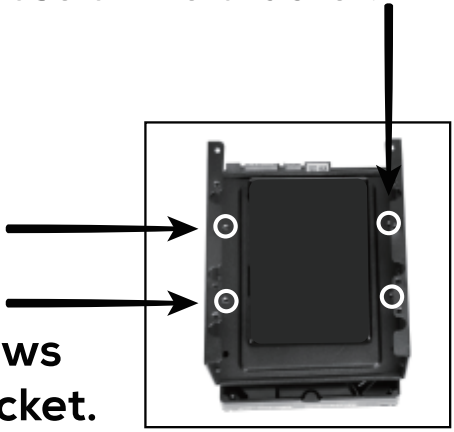
Secure with screws from the outside.



INSTALLING THE HDD INTO THE BRACKET



Position the HDD on the top of the bracket, aligning the mounting holes with those of the bracket.



Secure the HDD with screws from the inside of the bracket.



Position the second HDD inside the bracket, aligning the mounting holes with those of the bracket. Secure the HDD with screws.

Place the HDD bracket back into its original position and secure it again with the screws on the bottom of the case.



RGB

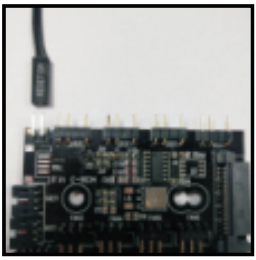
Specifications:

4x 3-pin 5V fan connector ports
4x standard 3-pin fan connector ports
2x 3-pin LED strip connector ports
1x 3-pin 5V connector port connected to the motherboard
1x SATA connector port connected to the power supply
1x 2-pin connector port connected to the LED switch

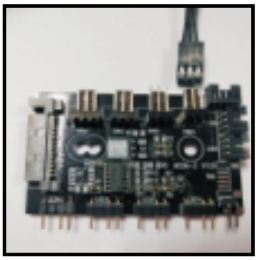
Functions:

Manual control by pressing the LED button.
Press the LED button for 3 seconds to switch to motherboard control mode.
Press the LED button for 5 seconds to turn off the LED power.
Press the LED button to return to manual control via the LED button.
Up to 4 ARGB fans and 2 LED strips can be connected.
Random RGB effect from the first use.

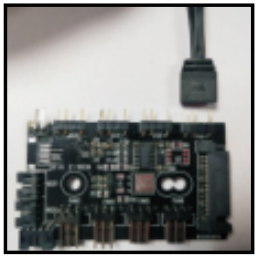
How to use the manual control:



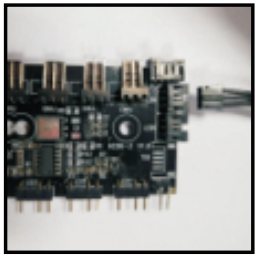
Step 1: Connect the reset/LED button to the 2-pin connector.



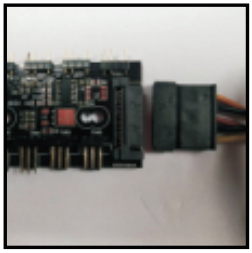
Step 2: Connect the standard 3-pin fan to the standard fan connector.



Step 3: Connect the 3-pin 5V connector to the 3-pin 5V connector.



Step 4: Connect the 3-pin ARGB strip to the LED connector.



Step 5: Connect the SATA connector.

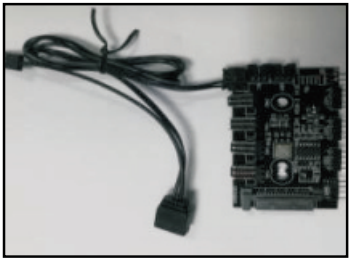


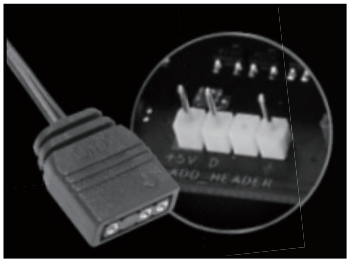
Step 6: Start the manual control by pressing the reset/LED button.

How to use the AURA adapter for Motherboard control:

Step 1: Make sure the Motherboard has a 5V addressable RGB connector.

Find the AURA adapter on the ARGB hub.





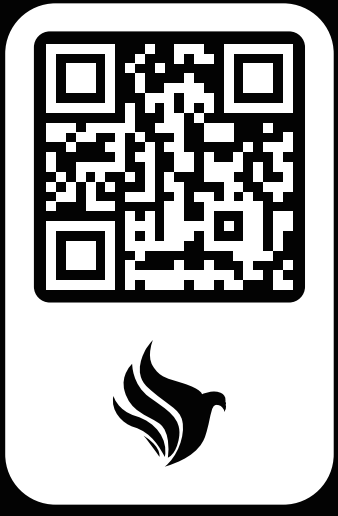
Step 2: Connect the AURA adapter (3-pin 5V addressable) from the hub to the Motherboard's 5V addressable RGB header.

Step 3: Get the AURA software from the Motherboard's official website and install it on your computer (make sure you have already installed the AURA software before connecting the AURA adapter to the Motherboard's 5V addressable RGB header, then activate the AURA system. There will be an activation indicator in the upper-left corner or elsewhere, depending on the Motherboard).

Step 4: Press the manual button on the front panel for 3 seconds to switch to Motherboard control, and press the manual button for 1 second to return to manual control.

Step 5: Choose different color effects in the AURA system after switching it to Motherboard control mode.

THANK YOU FOR CHOOSING THE PICHAU GROUP AS PART OF YOUR JOURNEY.



EXPLORE OUR WEBSITES AND FIND THE PERFECT PRODUCT TO ENHANCE YOUR EXPERIENCE.

