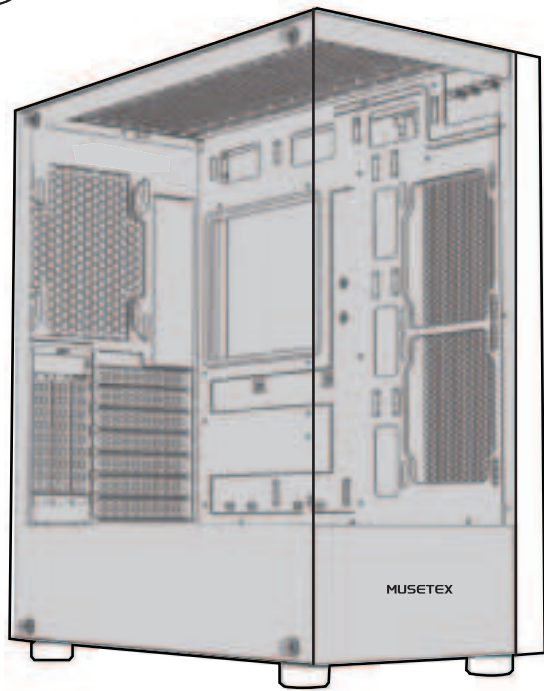




Computer Case K2

COMPUTER GAMING CASE

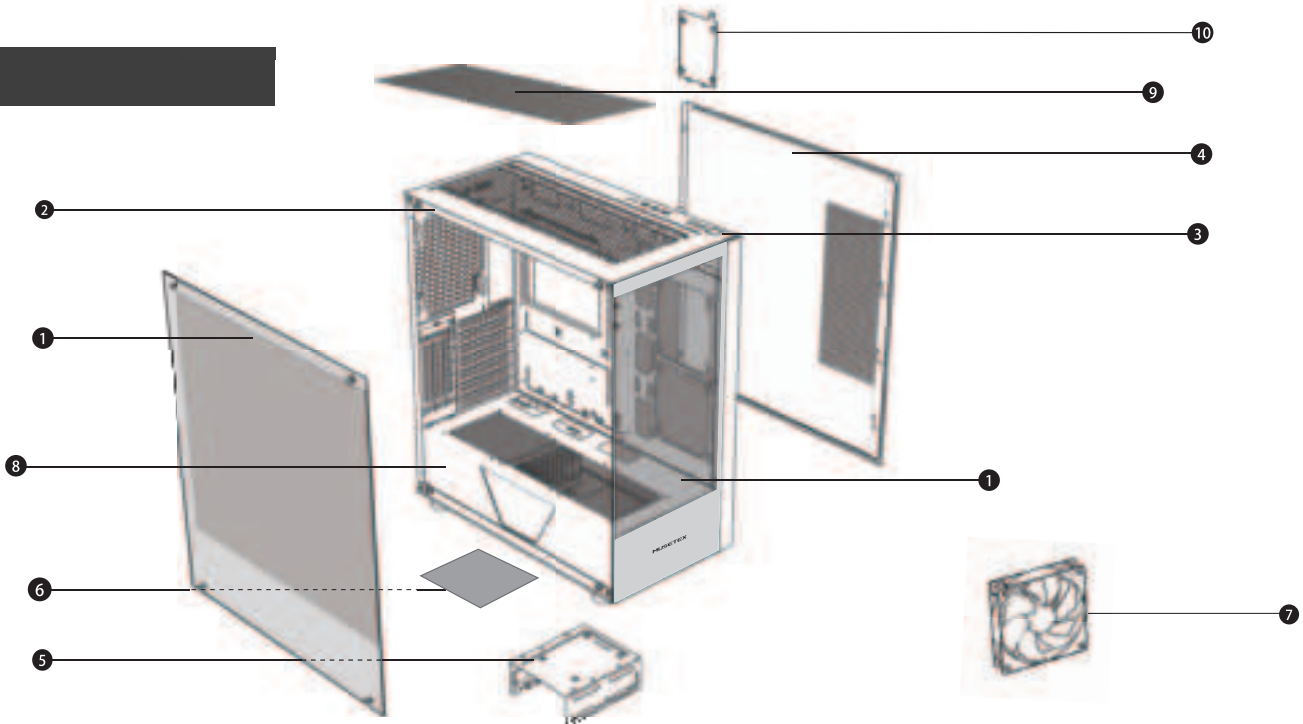
Installation Guide 7.2

EC REP eVatmaster Consulting GmbH
Bettinastr. 30
60325 Frankfurt am Main, Germany
contact@evatmaster.com



Case Features

Gehäuseeigenschaften
Caractéristiques du boîtier
Caratteristiche del caso
Características del estuche
机箱特征

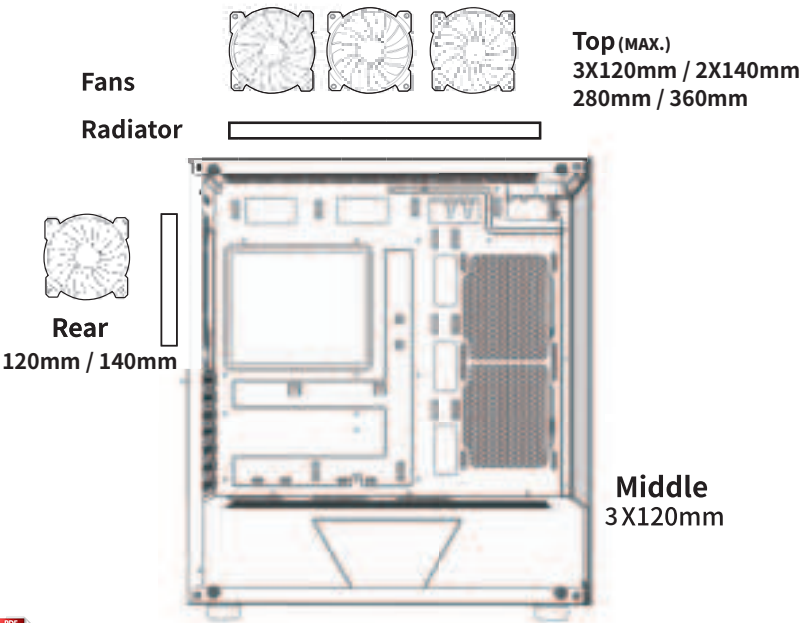


- | | | | | |
|-----------------------|-----------------------------|--|---------------------------------|-------------|
| 1. Tempered glass | 1. Gehärtetes Glas | 1. Verre trempé | 1. Vidrio templado | 1. 钢化玻璃 |
| 2. Main frame | 2. Hauptrahmen | 2. Châssis principal | 2. Marco principal | 2. 主机架 |
| 3. I/O Port | 3. E/A-Anschluss | 3. Ports E/S | 3. Porte I/O | 3. I/O面板 |
| 4. Metal side panel | 4. Seitenwand aus Metall | 4. Panneau latéral en métal | 4. Pannello laterale in metallo | 4. 金属侧板 |
| 5. Hard disk bracket | 5. Festplattenhalterung | 5. Support de disque dur | 5. Staffa per disco rigido | 5. 硬盘支架 |
| 6. PSU dust filter | 6. Netzteil-Staubfilter | 6. Filtre à poussière du bloc d'alimentation | 6. Filtro antipolvere PSU | 6. 电源防尘网 |
| 7. Fans | 7. Lüfter | 7. Ventilateurs | 7. Ventole | 7. 风扇 |
| 8. PSU Position | 8. Netzteilposition | 8. Position du bloc d'alimentation | 8. Posizione dell'alimentatore | 8. 电源仓 |
| 9. Magnetic dust mesh | 9. Magnetisches Staubgitter | 9. Filtre à poussière magnétique | 9. Rete magnetica antipolvere | 9. 磁性防尘网 |
| 10. SSD slot | 10. SSD-Steckplätze | 10. SSD slot | 10. SSD slot | 10. SSD安装位置 |

Fan and radiator installation capacity

Installation von Wasserkühlungsradiatoren & Kühllüftern
Installation de radiateurs et de ventilateurs de
Installazione per raffreddamento liquido e ventole
Instalación de radiadores y ventiladores de refrigeración
安装水冷散热器和风扇

⚠ Tips: For better heat dissipation, if you use a radiator, please match original fans.



Radiator Compatibility
Top: 240mm/280mm/360mm
Rear: 120mm/140mm

Radiator-Kompatibilität
Oben: 240mm/280mm/360mm
Hinten: 120mm/140mm

refroidissement par eau
Support de radiateur
Haut : 240mm/280mm/360mm
Arrière : 120mm/140mm

Supporta gli seguenti dimensioni
dell'impianto raffreddamento liquido
Superiore: 240mm/280mm/360mm
Posteriore: 120mm/140mm

Soporte de radiador
Parte superior: 240mm/280mm/360mm
Trasero: 120mm/140mm

水冷散热器可支持

顶部: 240mm/280mm/360mm
背部: 120mm/140mm

Support and Service

Support and Service

If you have any questions or suggestions please email us

✉ **service@musetex.com**
we promise we will resolve the problem within **12** hours.

Your problem will be answered within **24** hours if you contact the Amazon customer service.

For more information, please visit the

🖥 **musetex.com** page.

Finally, thank you for purchasing MUSETEX-product.

Unterstützung und Service

Wenn Sie Fragen oder Anregungen haben, senden Sie uns bitte eine E-Mail an

✉ **service@musetex.com**
und wir versprechen Ihnen, dass wir das Problem innerhalb von **12** Stunden lösen werden.

Ihr Problem wird innerhalb von **24** Stunden beantwortet, wenn Sie sich an den Amazon-Kundenservice wenden

Für weitere Informationen besuchen Sie bitte die Seite

🖥 **musetex.com**

Abschließend möchten wir Ihnen für den Kauf eines MUSETEX-Produkts danken.

Soutien et service

Si vous avez des questions ou des suggestions, veuillez nous envoyer un courriel à l'adresse

✉ **service@musetex.com**
et nous vous promettons de résoudre le problème dans les **12** heures.

Votre problème recevra une réponse dans les **24** heures si vous contactez le service client Amazon.

Pour plus d'informations, veuillez consulter la page

🖥 **musetex.com**

Enfin, nous vous remercions d'avoir acheté un produit MUSETEX.

Supporto e assistenza

Se avete domande o suggerimenti, scriveteici a

✉ **service@musetex.com**
e vi promettiamo che risolveremo il problema entro **12** ore.

Il tuo problema riceverà una risposta entro **24** ore se contatti il servizio clienti Amazon.

Per ulteriori informazioni, visitate la pagina

🖥 **musetex.com**

Infine, grazie per aver acquistato un prodotto MUSETEX.

Asistencia y servicio

Si tiene alguna pregunta o sugerencia, envíenos un correo electrónico a

✉ **service@musetex.com**
y le prometemos que resolveremos el problema en **12** horas.

Su problema será respondido dentro de las **24** horas si se comunica con el servicio al cliente de Amazon.

Para más información, visite la página

🖥 **musetex.com**

Por último, gracias por adquirir un producto MUSETEX.

支援和服务

如果您有任何问题或建议,请给我们发电子邮件

✉ **service@musetex.com**
我们承诺我们将在 **12** 小时内解决问题。

如若联系官方平台客服, 问题将需要在**24**小时内处理。

了解更详细信息, 请登录 🖥 **musetex.com**

最后, 感谢您购买MUSETEX的产品。

Case Specifications

Gehäusespezifikationen
Spécifications du boîtier d'ordinateur
Specifiche del Case
Especificaciones de la caja
机箱规格

Maximum CPU cooler height	178mm
Maximum GPU length	420mm
Maximum PSU length	238mm

Fan Compatibility

Top	3x120mm/2x140mm
Middle	3x120mm
Rear	120mm/140mm

Radiator Compatibility

Top	240mm/280mm/360mm
Rear	120mm/140mm

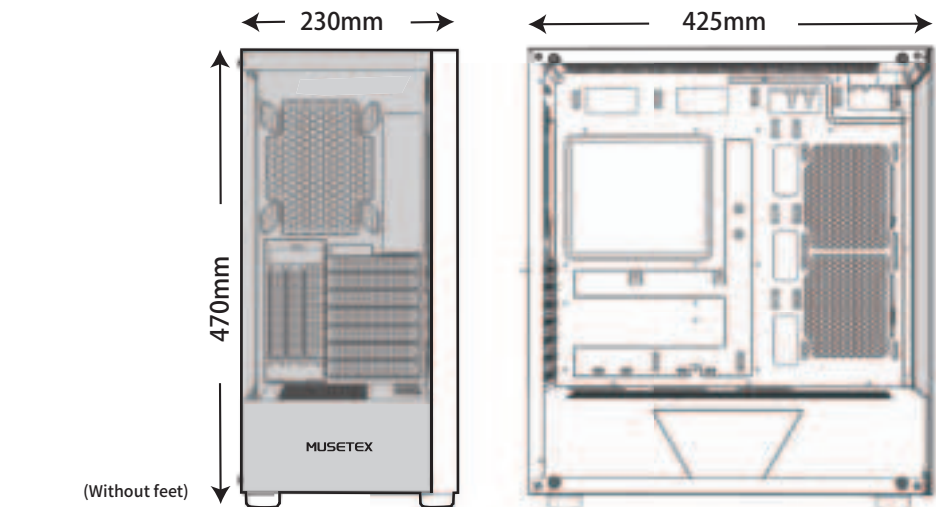
Maximale Höhe des CPU-Kühlers	178mm
Maximale GPU-Länge	420mm
Maximale PSU-Länge	238mm

Lüfter-Kompatibilität

Oben	3x120mm/2x140mm
Mitte	3x120mm
Rückseite	120mm/140mm

Kühler-Kompatibilität

Oben	240mm/280mm
Rückseite	120mm/140mm



Hauteur maximale du refroidisseur de processeur	178mm
Longueur maximale du GPU	420mm
Longueur maximale du bloc d'alimentation	238mm

Prise en charge des ventilateurs

Haut	3x120mm/2x140mm
Milieu	3x120mm
Arrière	120mm/140mm

Compatibilité radiateur

Haut	240mm/280mm
Arrière	120mm/140mm

Altezza massima del dispositivo di raffreddamento della CPU	178mm
Longhezza massima della GPU	420mm
Longhezza massima dell'alimentatore	238mm

Supporto ai fan

Superiore	3x120mm/2x140mm
Mezzo	3x120mm
Parte posteriore	120mm/140mm

Compatibilità radiatore

Superiore	240mm/280mm
Parte posteriore	120mm/140mm

Catalogs

Computer Case



The latest design. Each product of MUSETEX has a novel square design element, which makes the computer style you build more unified.

CPU Liquid Cooler



Cool down the CPU and motherboard. The water cooling head can blow air to the motherboard to dissipate heat.

Power Supply



Cost-effective power supply.

Fans



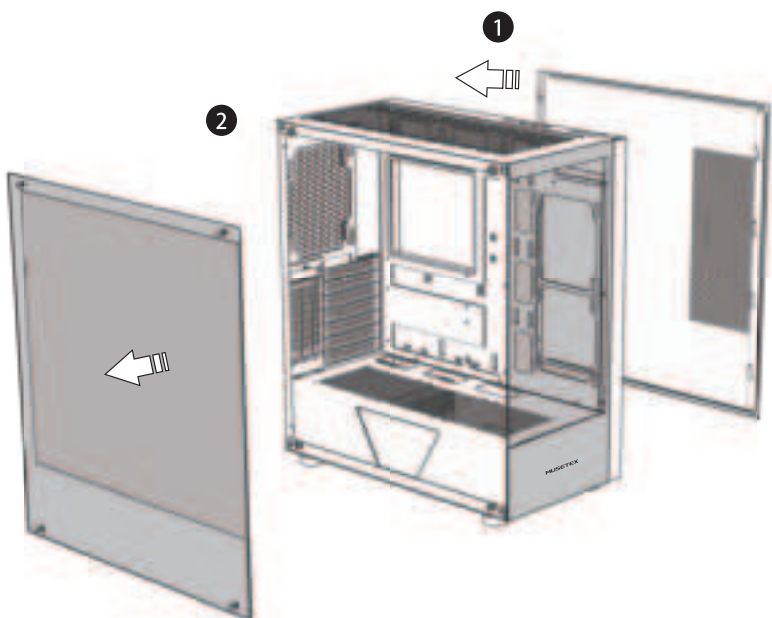
Choose a unified fan for the case to make your case more tidy.

Welcome to buy!
MUSETEX.COM

K2
Computer Gaming Case

Disassembly Steps

Demontageschritte
Étapes de démontage
Passaggi di smontaggio
Pasos de desmontaje
拆卸步骤



Please protect the edges and corners of the tempered glass! Don't hit the corners, otherwise the glass is likely to shatter. Pull out with force.

Bitte schützen Sie die Kanten und Ecken des gehärteten Glases! Schlagen Sie nicht an die Ecken, sonst kann das Glas zerbrechen.

Attention à bien protéger les coins du verre trempé ! Ne touchez pas les coins, sinon le risque de bris de verre augmente.

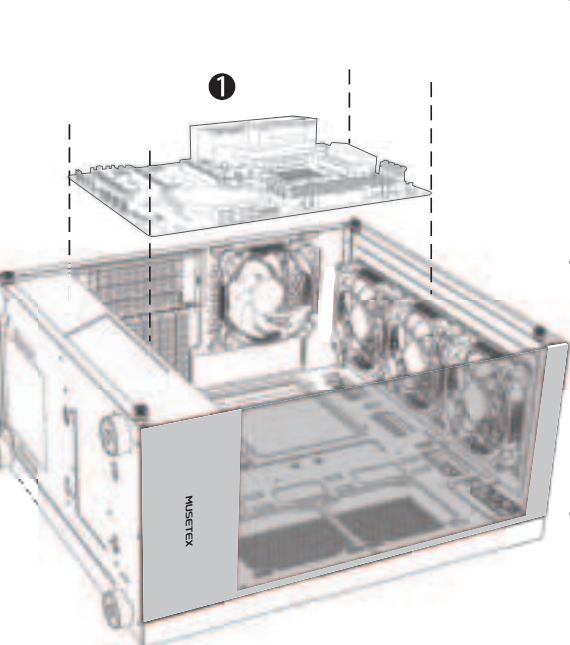
Attenzione a proteggere gli angoli del vetro temperato! Non colpire gli angoli, altrimenti aumenta il rischio di frantumazione del vetro.

¡Tenga cuidado de proteger las esquinas del vidrio templado! No golpee las esquinas, de lo contrario aumenta el riesgo de que se rompan los cristales.

请注意保护钢化玻璃的边角!禁止敲击边角, 否则玻璃碎裂的风险会增加

Motherboard installation

Motherboard installieren
Installation de la carte mère
Installazione della scheda madre
Instalación de la placa base
安装主板



⚠ NOTE: For ease of transport and to prevent the product from being damaged, we pre-installed the fans on the chassis. If your I/O shroud of the motherboard is too high, you can remove the rear fan (as shown in ❶) first before installing, which will be more convenient for you.
Motherboard Compatibility:
ATX / Micro-ATX / Mini-ITX.

⚠ NOTA: Per facilitare il trasporto ed evitare danni al prodotto, abbiamo preinstallato le ventole sul telaio. Se la copertura I/O della scheda madre è troppo alta, è possibile rimuovere la ventola posteriore (come mostrato in ❶) prima dell'installazione, il che sarà più conveniente per te.
Compatibilità della scheda madre:
ATX/Micro-ATX/Mini-ITX.

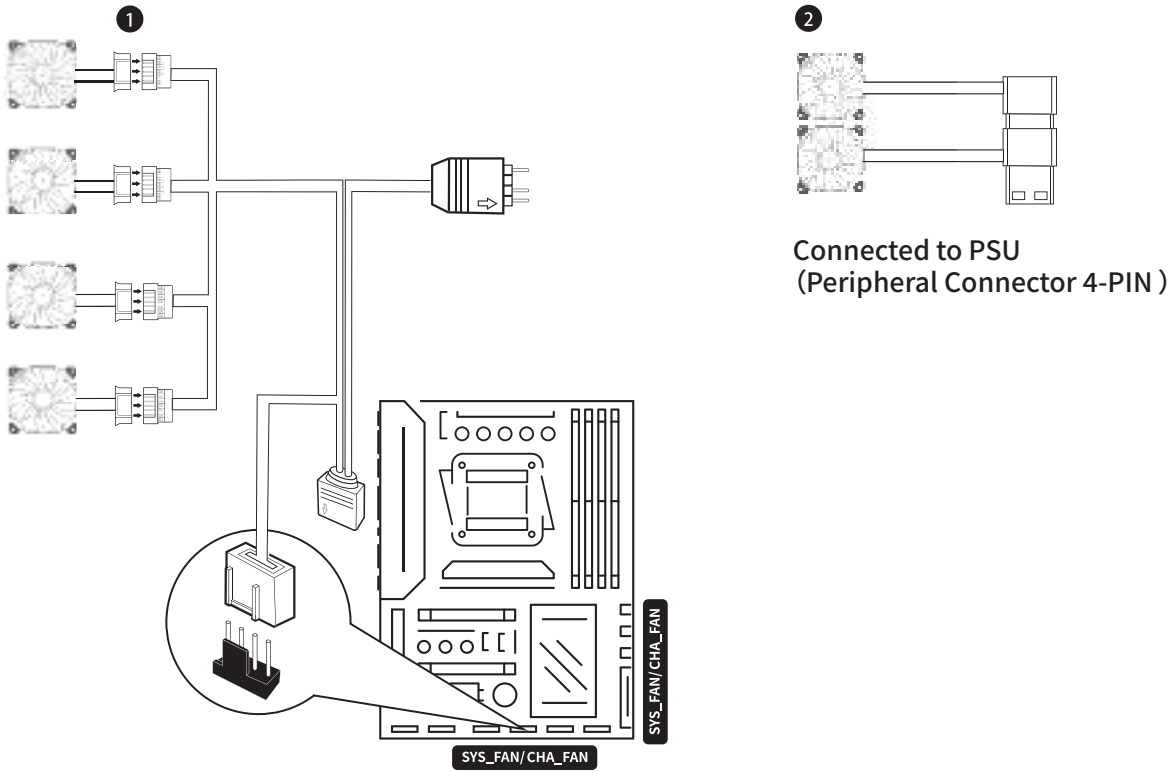
⚠ HINWEIS: Um den Transport zu erleichtern und das Produkt vor Beschädigungen zu schützen, haben wir die Lüfter am Gehäuse vorinstalliert. Wenn die E/A-Abdeckung des Motherboards zu hoch ist, können Sie den hinteren Lüfter (wie in ❶ gezeigt) vor der Installation entfernen, was für Sie bequemer ist.
Motherboard-Kompatibilität:
ATX / Micro-ATX / Mini-ITX.

⚠ NOTA: Para facilitar el transporte y evitar que el producto se dañe, preinstalamos los ventiladores en el chasis. Si la cubierta de E/S de la placa base es demasiado alta, puede quitar el ventilador trasero (como se muestra en ❶) antes de instalarlo, lo que será más conveniente para usted.
Compatibilidad de la placa base:
ATX/Micro-ATX/Mini-ITX.

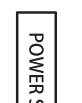
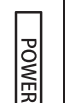
⚠ REMARQUE: Pour faciliter le transport et éviter d'endommager le produit, nous avons préinstallé les ventilateurs sur le châssis. Si votre carénage d'E/S de la carte mère est trop haut, vous pouvez d'abord retirer le ventilateur arrière (comme indiqué en ❶) avant l'installation, ce qui sera plus pratique pour vous.
Motherboard-Kompatibilität:
ATX/Micro-ATX/Mini-ITX.

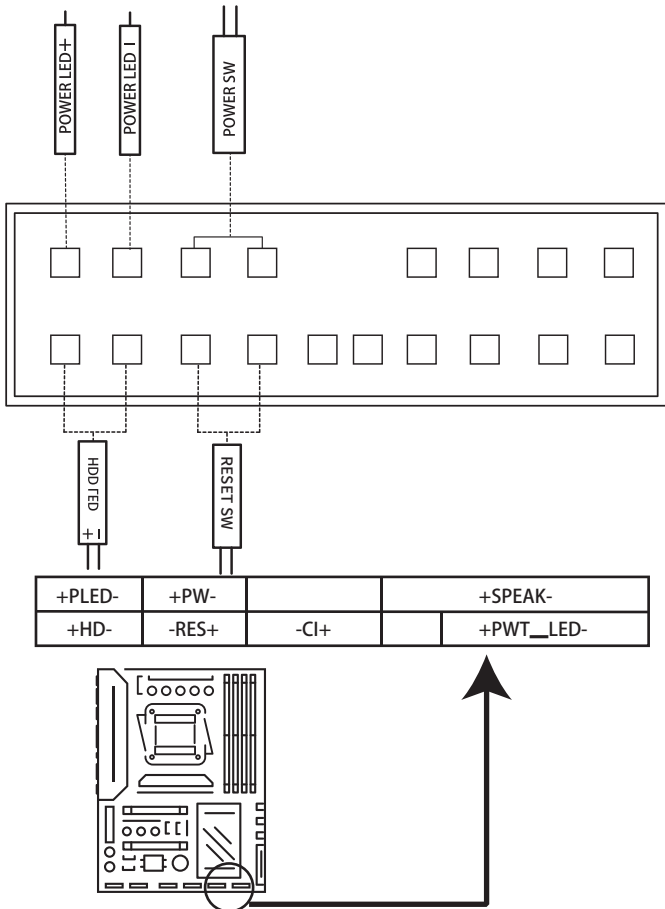
⚠ 注意: 为了便于运输和防止产品损坏, 我们在机箱上预先安装了风扇。如果您的主板 I/O 板护罩太高, 您可以在安装前先卸下后风扇 (如 ❶ 所示), 这样会更方便。
主板兼容性:
ATX/Micro-ATX/Mini-ITX。

⚠ Please connect the interfaces of the same color!

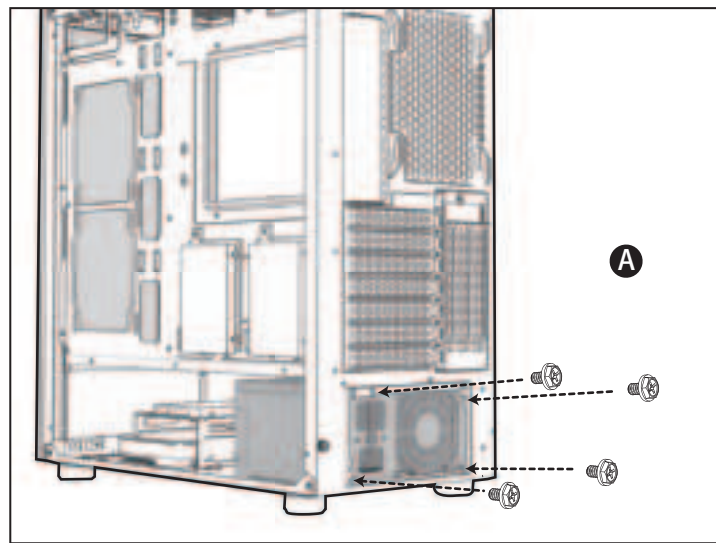


Anschluss von E/A-Panel an der Vorderseite
Installation des connecteurs E/S avant
Installazione dei connettori I/O anteriori
Instalación de conectores de E/S frontales
连接正面 I/O 面板

						
USB 3.0	HD AUDIO	POWER SW	HDD LED	RESET SW	POWER LED	Type-C
USB 3.0	HD-AUDIO	Netzschalter	HDD-LED	RESET SW	NETZ-LED	Typ-C
USB 3.0	SON HD	POWER SW	Voyant du disque dur	RESET SW	DEL D'ALIMENTATION	Type C
USB 3.0	AUDIO HD	POTENZA SW	LED HDD	RESET SW	LED DI POTENZA	Tipo-C
USB 3.0	SONIDO DE ALTA DEFINICIÓN	INTERRUPTOR DE ALIMENTACIÓN	Disco duro LED	RESET SW	LED DE ENCENDIDO	Tipo-C
USB 3.0	高清音频	电源开关	硬盘指示灯	RESET 按钮	电源指示灯	Type-C

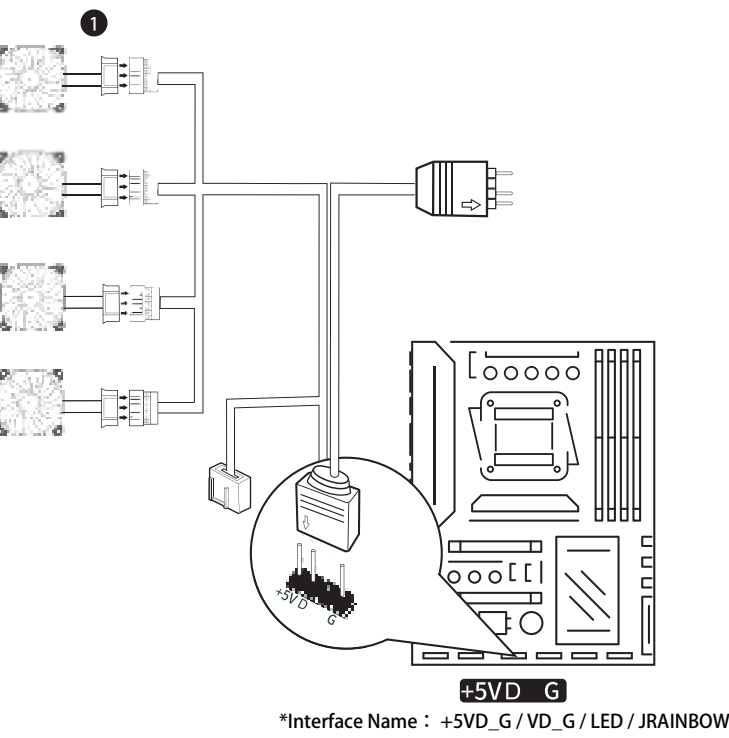


Installation von Netzteil
Mise en place de l'alimentation
Installazione dell'alimentatore
Instalación de fuente de alimentación
安装电源



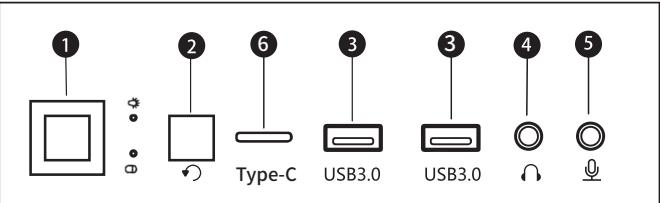
- PSU is not included in the package.
- Das Netzteil ist nicht im Lieferumfang enthalten.
- Le bloc d'alimentation n'est pas inclus dans le paquet.
- L'alimentatore non è incluso nel pacchetto.
- La fuente de alimentación no está incluida en el paquete
- 电源 不包含在包装中

⚠ Please connect the interfaces of the same color!



*Interface Name : +5VD_G / VD_G / LED / JRAINBOW

E/A-Panel
Panneau E/S
Pannello I/O
Panel de E/S
I/O面板



- | | | |
|---|--|--|
| <ul style="list-style-type: none"> ● Power Button ● RESET ● USB 3.0 ● Headphone ● MIC ● Type-C | <ul style="list-style-type: none"> ● Bouton d'alimentation ● RESET ● USB 3.0 ● Casque ● Micros ● Typ-C | <ul style="list-style-type: none"> ● Netzschalter ● RESET ● USB 3.0 ● Kopfhörer ● MIK ● Type C |
| <ul style="list-style-type: none"> ● Pulsante di accensione ● RESET ● USB 3.0 ● Cuffie ● microfoni ● Tipo-C | <ul style="list-style-type: none"> ● Botón de encendido ● RESET ● USB 3.0 ● auriculares ● Micrófono ● Tipo-C | <ul style="list-style-type: none"> ● 电源按钮 ● RESET ● USB 3.0 ● 耳机 ● 麦克风 ● Type-C |

SSD/HDD einbauen
Installation du SSD/HDD
Installazione SSD/HDD
Instalación de SSD/HDD
安装 SSD/HDD



**Supporting to install
2xHDD+2xSSD or 1xHDD+3xSSD**

**Unterstützung für die Installation von
2xHDD+2xSSD o 1xHDD+3xSSD**

**Prise en charge de l'installation de
2xHDD+2xSSD oder 1xHDD+3xSSD**

**Supporto per l'installazione di
2xHDD+2xSSD o 1xHDD+3xSSD**

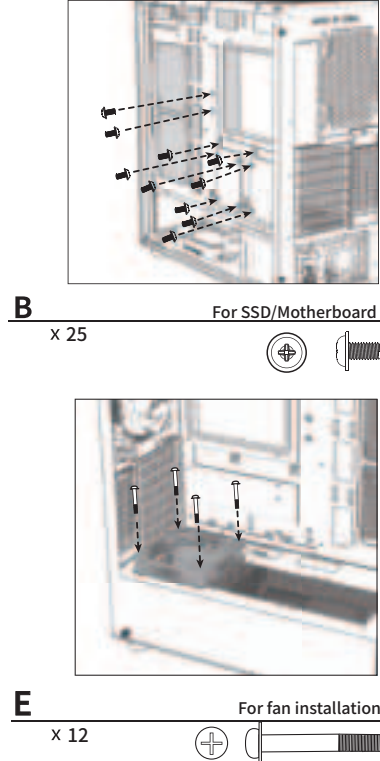
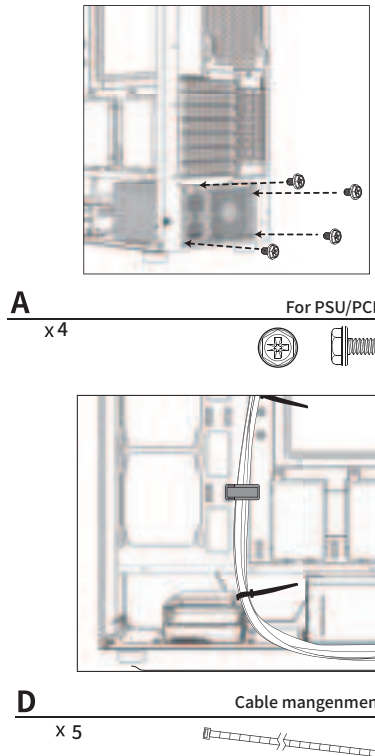
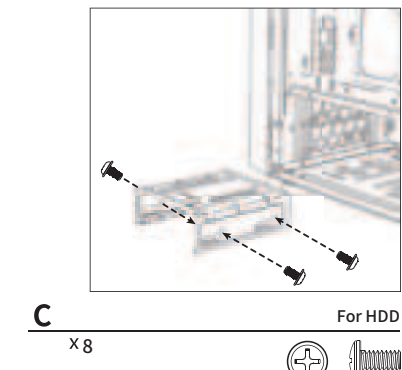
**Compatible con la instalación de
2xHDD+2xSSD ou 1xHDD+3xSSD**

支持安装 2xHDD+2XSSD 或 1xHDD+3xSSD

Schraubensatz
Contenu du kit d'accessoires
Contenuto del kit di accessori
Contenido del kit de accesorios
附件包内容

Used for

- A. PSU/PCI
- B. SSD / Motherboard
- C. HDD
- D. Cable Management
- E. Fan screws



Verwendet für:

- A. Netzteil/PCI
- B. SSD/Motherboard
- C. HDD
- D. Kabel-Management
- E. Lüfterschrauben

Utilisé pour

- A. Alimentation/PCI
- B. SSD / Carte mère
- C. Disque dur
- D. Gestion des câbles
- E. Vis du ventilateur

Usato per:

- A. alimentatore/PCI
B. SSD/scheda madre
C. HDD
D. Gestione dei cavi
E. Viti della ventola

Usado para:

- A. Fuente de alimentación/PC
- B. SSD/placa base
- C. disco duro
- D. Mantenimiento de cable
- E. Tornillos del ventilador

用途

- A. 电源/显卡
- B. 固态硬盘SSD/主板
- C. 机械硬盘HDD
- D. 电缆管理
- E. 风扇螺丝

Installieren von PCI-Karte(n)/PCI-E/GPU
 Installation de cartes PCI/PCI-E/GPU
 Installazione di schede PCI/PCI-E/GPU
 Instalación de tarjetas PCI/PCI-E/GPU
 安装显卡/ PCI-E / GPU

