



MUSETEX K2 PC CASE Computer Gaming Case Installation Guide

[Home](#) » [MUSETEX](#) » MUSETEX K2 PC CASE Computer Gaming Case Installation Guide 

Contents

- [1 MUSETEX K2 PC CASE Computer Gaming Case](#)
- [2 Product Information](#)
- [3 Specifications](#)
- [4 Product Usage Instructions](#)
- [5 Case Features](#)
- [6 Case Specifications](#)
- [7 Motherboard installation](#)
- [8 I/O panel connection](#)
- [9 FAQ's](#)
- [10 Documents / Resources](#)
 - [10.1 References](#)
- [11 Related Posts](#)



MUSETEX K2 PC CASE Computer Gaming Case



Product Information

Specifications

- **Model:** K2
- **Dimensions (W x H x D):** 178mm x 420mm x 238mm
- **Max GPU Length:** 360mm
- **Max CPU Cooler Height:** 178mm
- **Max PSU Length:** 240mm
- **Supported Radiator Sizes:** 120mm, 140mm, 240mm, 280mm, 360mm
- **Supported Fan Sizes:** 120mm, 140mm

Product Usage Instructions

Step 1: Connection of fan rotation

1. Identify the fan rotation cables.
2. Connect the fan rotation cables to the corresponding fan headers on the motherboard.

Step 2: Connection of fan ARGB lights

1. Identify the fan ARGB light cables.
2. Connect the fan ARGB light cables to the corresponding ARGB headers on the motherboard.

RESET SW Connection

Connect the RESET SW cable to the RESET SW header on the motherboard.

- **Type-C Connection**

Connect the Type-C cable to the Type-C header on the motherboard.

- **I/O Panel Connection**

Connect the I/O Panel connectors to the corresponding headers on the motherboard.

- **For PSU/PCI Installation**

Follow the manufacturer's instructions to install the PSU and PCI devices.

- **For SSD/Motherboard Installation**

Follow the manufacturer's instructions to install the SSD and motherboard.

- **For HDD Installation**

Follow the manufacturer's instructions to install the HDD.

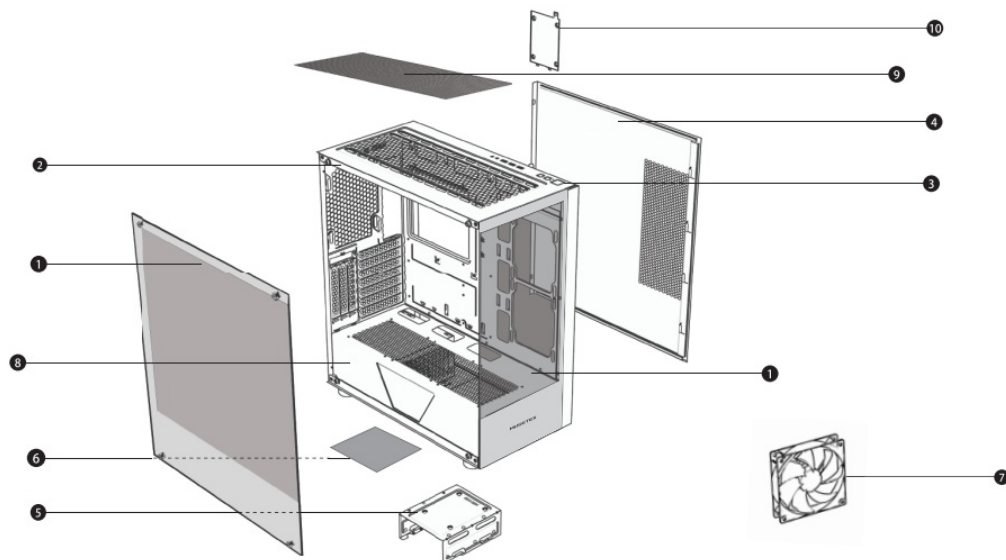
- **Cable Management**

Arrange and secure the cables using cable management techniques to ensure a clean and organized setup.

- **Fan Installation**

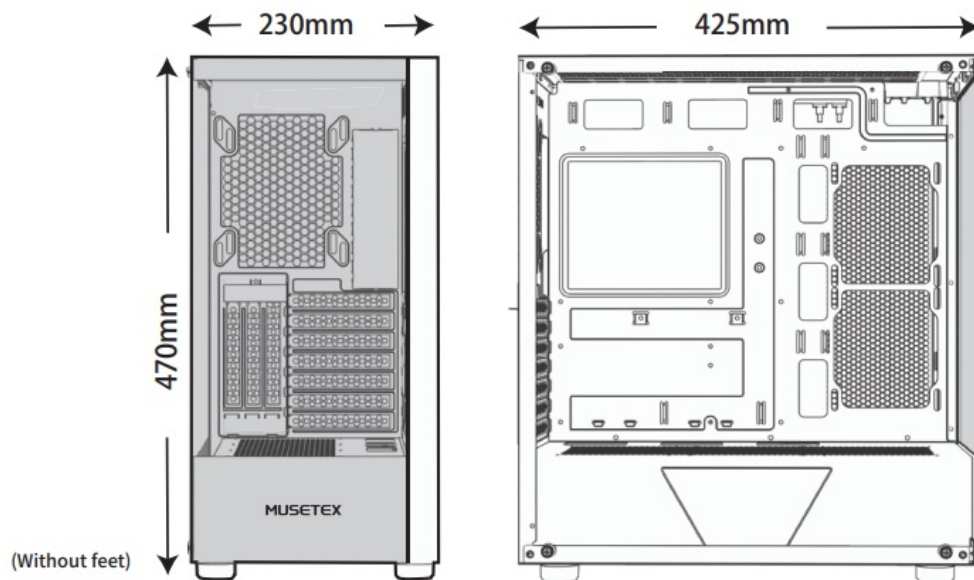
Follow the manufacturer's instructions to install the fans.

Case Features



1. Tempered glass
2. Main frame
3. I/O Port
4. Metal side panel
5. Hard disk bracket
6. PSU dust filter
7. Fans
8. PSU Position
9. Magnetic dust mesh
10. SSD slot

Case Specifications



- **Maximum CPU cooler height:** 178mm
- **Maximum GPU length:** 420mm
- **Maximum PSU length:** 238mm

Fan Compatibility

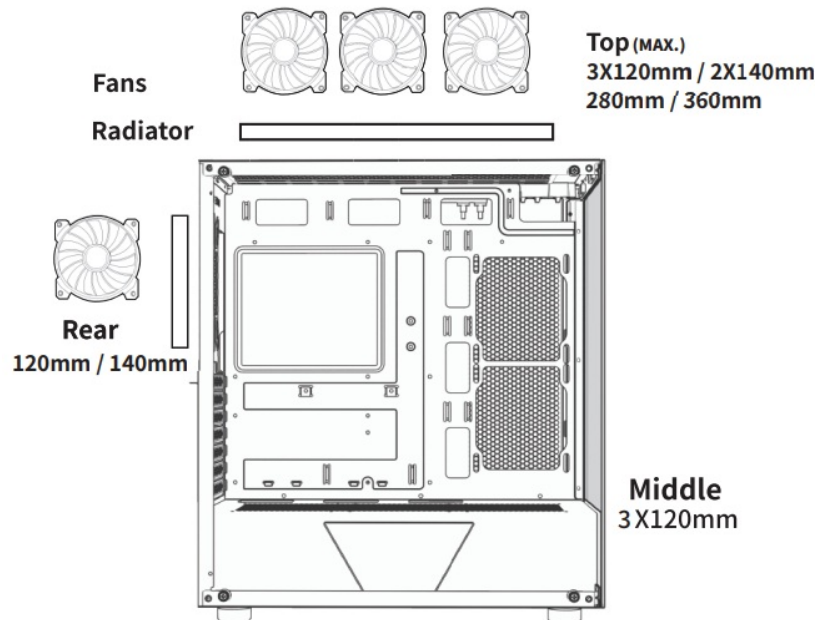
- **Top:** 3x120mm/2x140mm
- **Middle:** 3x120mm
- **Dear:** 10mm 110mm

Radiator Compatibility

- **Top:** 240mm/280mm/360mm
- **Rear:** 120mm/140mm

Fan and radiator installation capacity

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



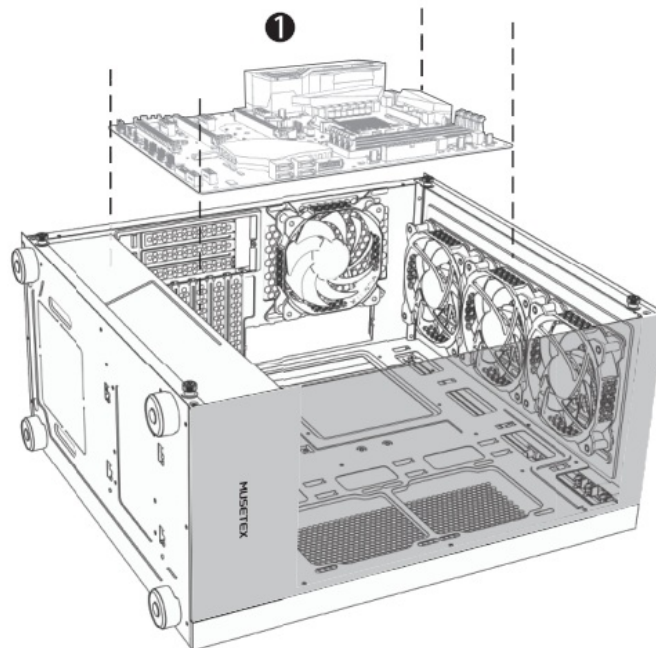
Radiator Compatibility

- **Top:** 240mm/280mm/360mm
- **Rear:** 120mm/140mm

Disassembly Steps

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.

Motherboard installation

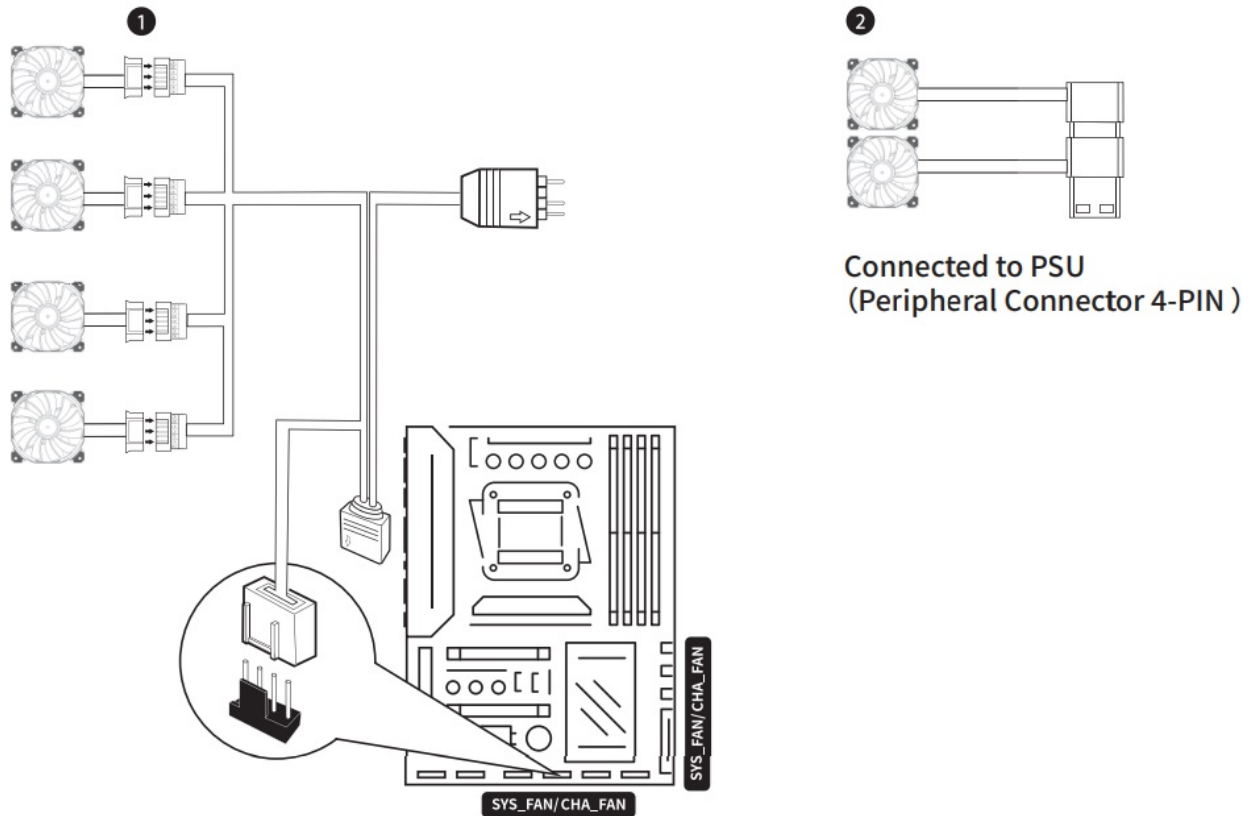


NOTE: For ease of transport and to prevent the product from being damaged, we pre-installed the fans on the chassis. If your I/O shroud of the motherboard is too high, you can remove the rear fan (as shown in 1) first before installing which will be more convenient for you.

Motherboard Compatibility: ATX / Micro-ATX / Mini-ITX.

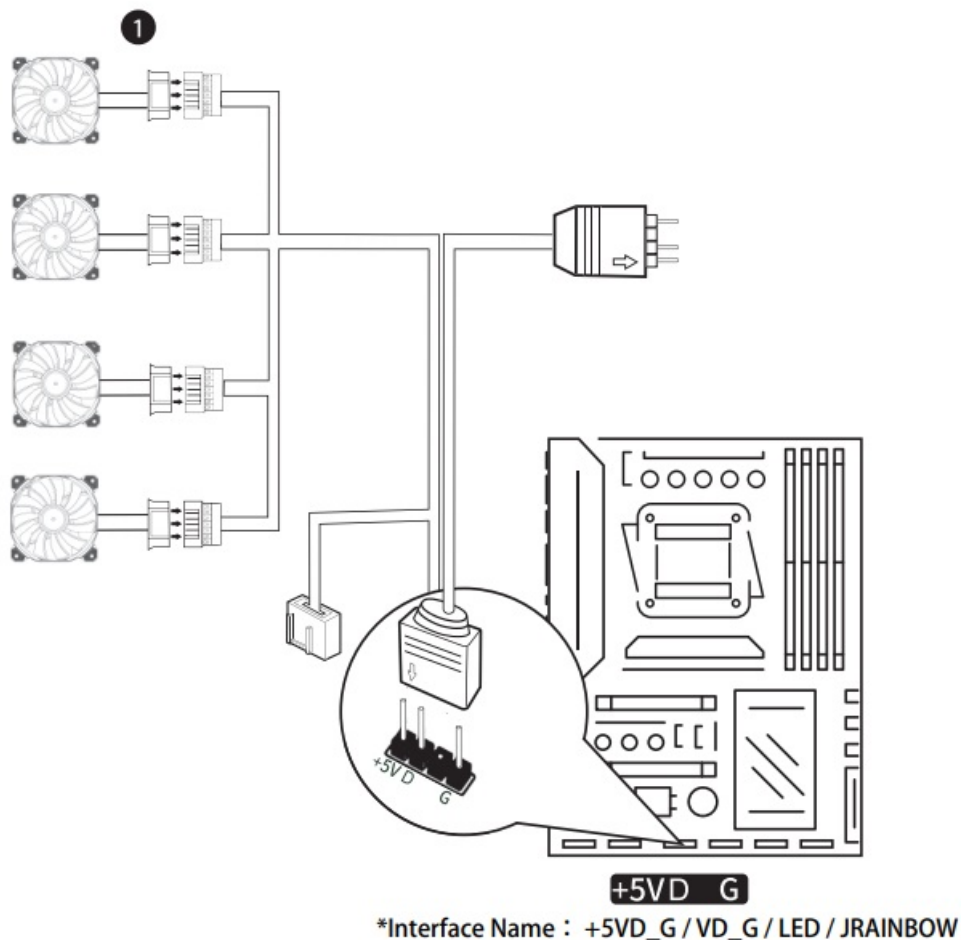
- **Step 1: Connection of fan rotation**

Please connect the interfaces of the same color!



- **Step 2: Connection of fan ARGB lights**

Please connect the interfaces of the same color!

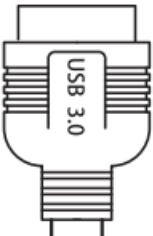



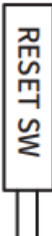

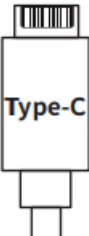


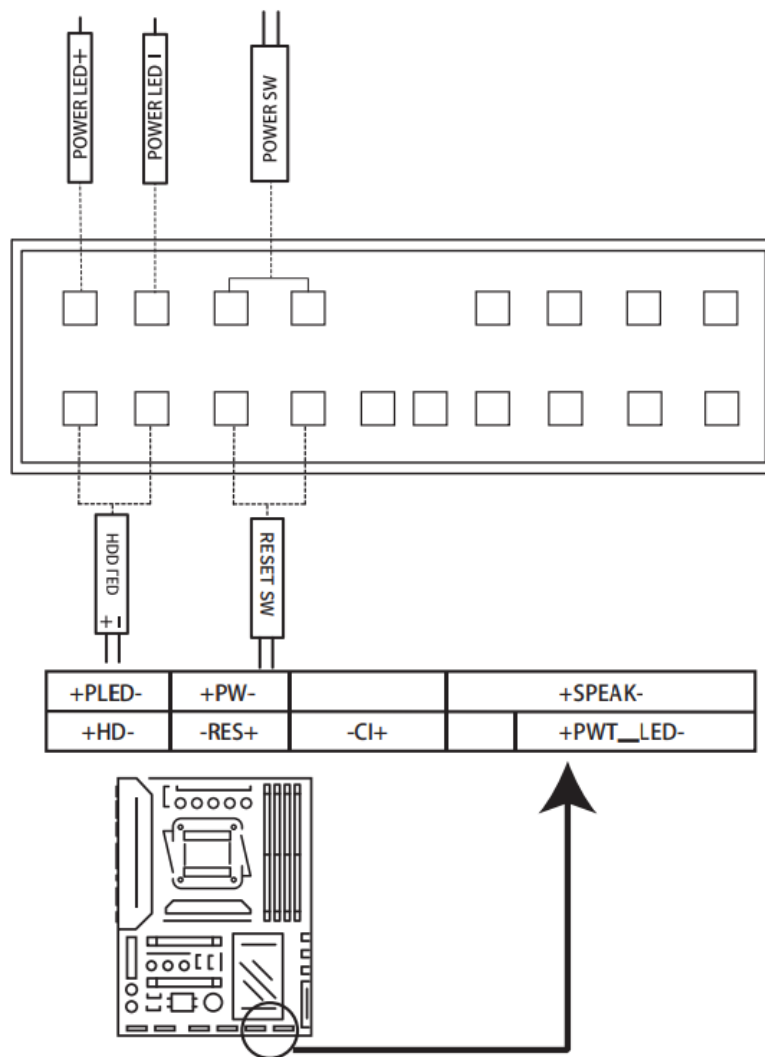
1. Connect the fan's 5V3PIN cable to your motherboard and download the ARGB software that corresponds to it. (For software arrand pa purchase the official webpage of the

Note: Not applicable to RGB 12V 4PIN. if the motherboard does not have 5V 3PIN, you can purchase a converter to use it.

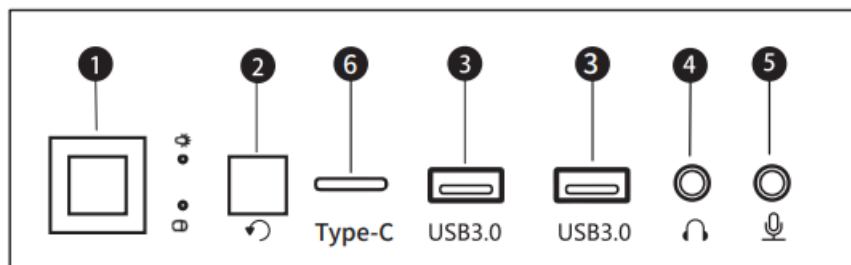
*For a more uniform and beautiful pc build, it is recommended to purchase additional fans from MUSETEX.

I/O panel connection

						
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

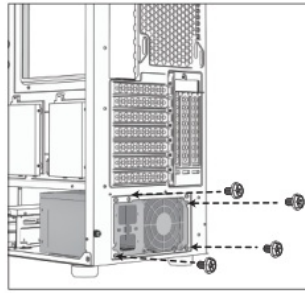


I/O panel

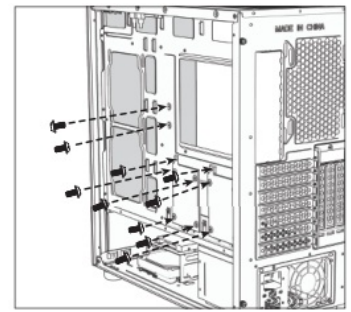


1. Power Button
2. RESET
3. USB 3.0
4. Headphone
5. MIC
6. Type-C

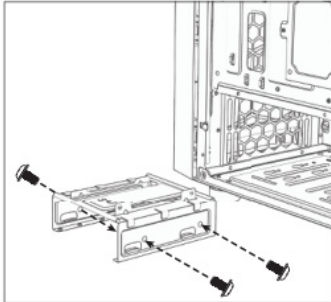
Screw Kit



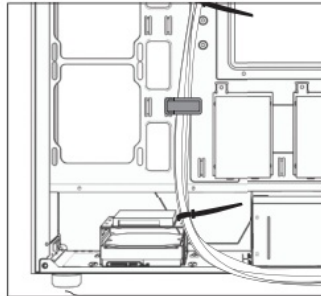
A For PSU/PCI
x 4



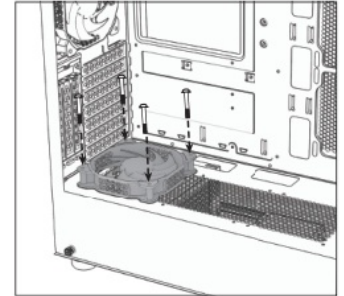
B For SSD/Motherboard
x 25



C For HDD
x 8



D Cable management
x 5



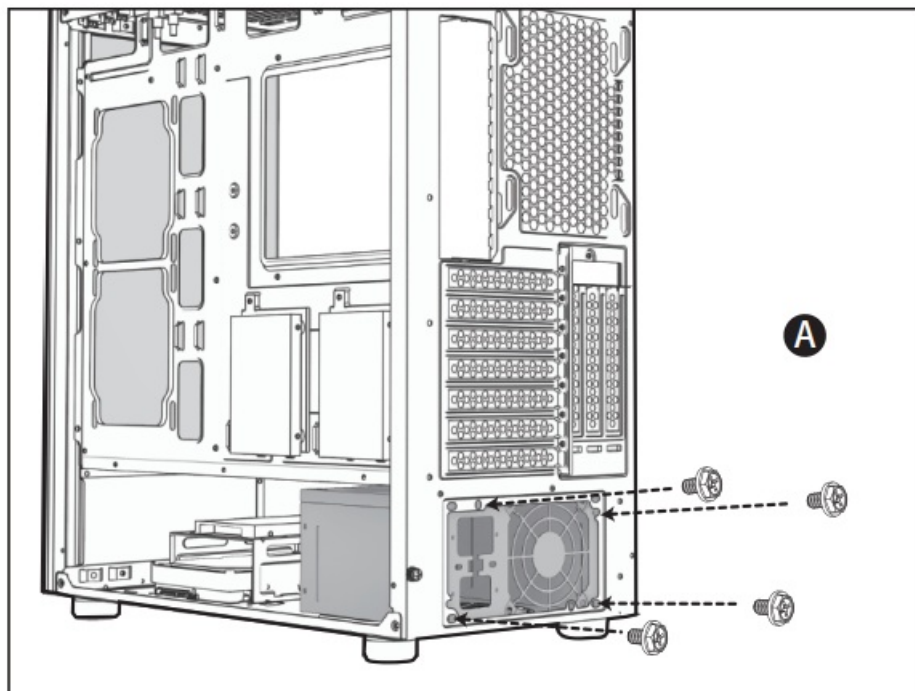
E For fan installation
x 12



Used for

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

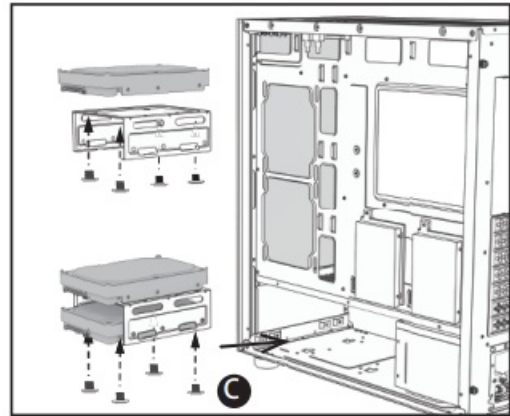
Power Supply Installation



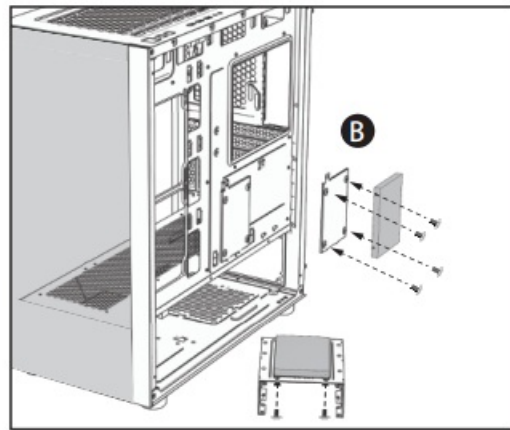
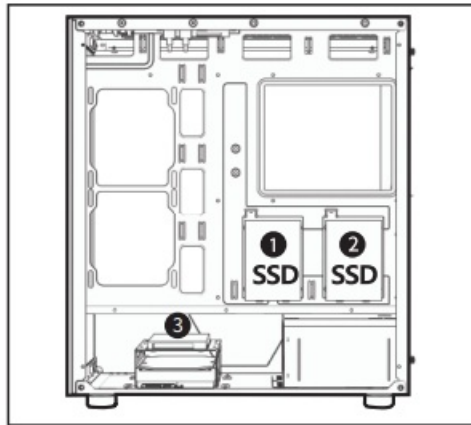
PSU is not included in the package.

SSD/HDD Installation

HDD



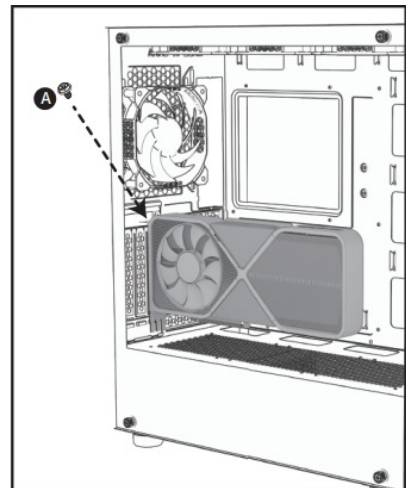
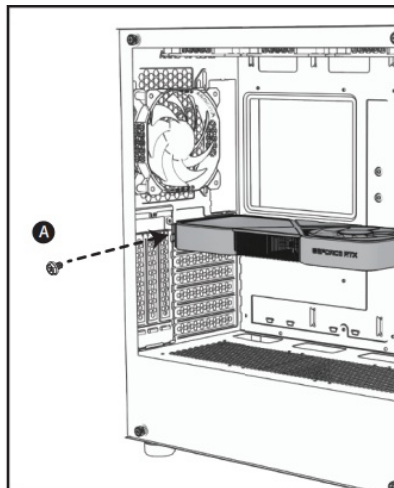
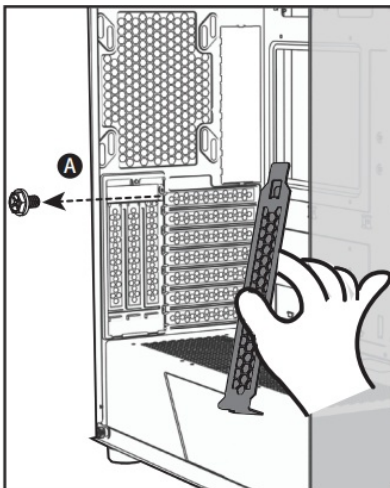
SSD



Supporting to install

2xHDD+2xSSD or 1xHDD+3xSSD





PCI Card(s)/PCI-E/GPU Installation



Support and Service

If you have any questions or suggestions please email us at service@musetex.com we promise we will resolve the problem within 12 hours. Your problem will be answered within 24 hours if you contact Amazon customer service. For more information, please visit the musetex.com page.

Finally, thank you for purchasing MUSETEX- product.

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](https://www.musetex.com)

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

FAQ's

What are the supported radiator sizes?

The supported radiator sizes are 120mm, 140mm, 240mm, 280mm, and 360mm.

What are the supported fan sizes?

The supported fan sizes are 120mm and 140mm.

What is the maximum GPU length?

The maximum GPU length is 360mm.

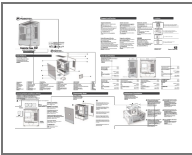
What is the maximum CPU cooler height?

The maximum CPU cooler height is 178mm.

What is the maximum PSU length?

The maximum PSU length is 240mm.

Documents / Resources

	<p>MUSETEX K2 PC CASE Computer Gaming Case [pdf] Installation Guide K2 PC CASE Computer Gaming Case, K2 PC CASE, Computer Gaming Case, Gaming Case, Case</p>
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References

- [User Manual](#)