

101

C

User Manual



Product Story

In Win has been dedicated to providing the highest quality and innovative products for decades. To stay consistent with our quality, we developed a mid tower called the 101C with versatile cooling options and can accommodate powerful hardware. The distinctive front panel is designed to have a clean surface with a striking LED bezel. Now enjoy your high quality and stunning case!

Specifications

Model	101C
Color	Black, White
Case Type	Mid Tower
Material	SECC, ABS, PC, Tempered Glass
M/B Compatibility	12" x 10.5" ATX, Micro-ATX, Mini-ITX
Expansion Slots	PCI-E x 7
Maximum Compatibility	VGA Card Length : 421 mm (Maximum) VGA Card Length : 305 mm (With Side Radiator) CPU Heatsink Height : 160 mm
Front Ports	1 x USB 3.2 Gen 2x2 Type-C 2 x USB 3.0 HD Audio
Internal Drive Bays	2 x 3.5" 2 x 2.5" (or 4 x 2.5 ")
Thermal Solution Compatibility	1 x 120 mm Rear Fan /120 mm Radiator 2 x 120 mm Side Fan / 240 mm Radiator 3 x 120 mm Bottom Fan / 360 mm Radiator
Power Supply Compatibility	PSII :ATX12V - Length up to 200 mm
Product Dimension (HxWxD)	445 x 220 x 480 mm (17.5" x 8.7" x 18.9")
Product Dimension (H x W x D) with screw & handle height	445 x 226 x 480 mm (17.5" x 8.7" x 18.9")
Package Dimension (H x W x D)	506 x 282 x 532mm (19.9" x 11.1" x 20.9")
Net Weight	7.35 kg / 16.2 lb
Gross Weight	8.65 kg / 19.1 lb

* In Win products comply with RoHS regulation.
* Specifications may vary based on different regions.
* Pre-installed glass panel. Extra fee for closed panel.



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101C Chassis

2

QR Code Card

3

Accessories Bag



Package Content

- a** Motherboard Stand-off x 7
- b** Motherboard Stand-off Socket x 1
- c** Hexagon Head Screws x 18
- d** 2.5" HDD Screws x 12
- e** Cable Tie x 10
- f** Water-cooling System Washers x 8
- g** Graphics Card Holder x 1



Case Structure

- 1** Power Button
- 2** Logo
- 3** HDD/Power LED Indicator
- 4** USB 3.0 Ports
- 5** Audio Ports (Earphone and Microphone)
- 6** Type-C 3.2C Ports
- 7** 2.5" Drive Bay
- 14** Power Supply Mounting Area



Case Structure

- 8** 3.5" /2.5" Drive Bay
- 9** Side Fan/ Radiator Mounting Area
- 10** Rear Fan/ Radiator Mounting Area
- 11** Bottom Mounting Area/ Radiator Mounting Area
- 12** Motherboard Mounting Area
- 13** PCI-E Expansion Slot
- 15** Extra PCI-E Supporting Mounting Hole
- 16** Fan Dust Filter
- 17** Shock-Proof Stand

Installation Guide

(Please follow the related chapters to assemble)



1. Opening the Chassis

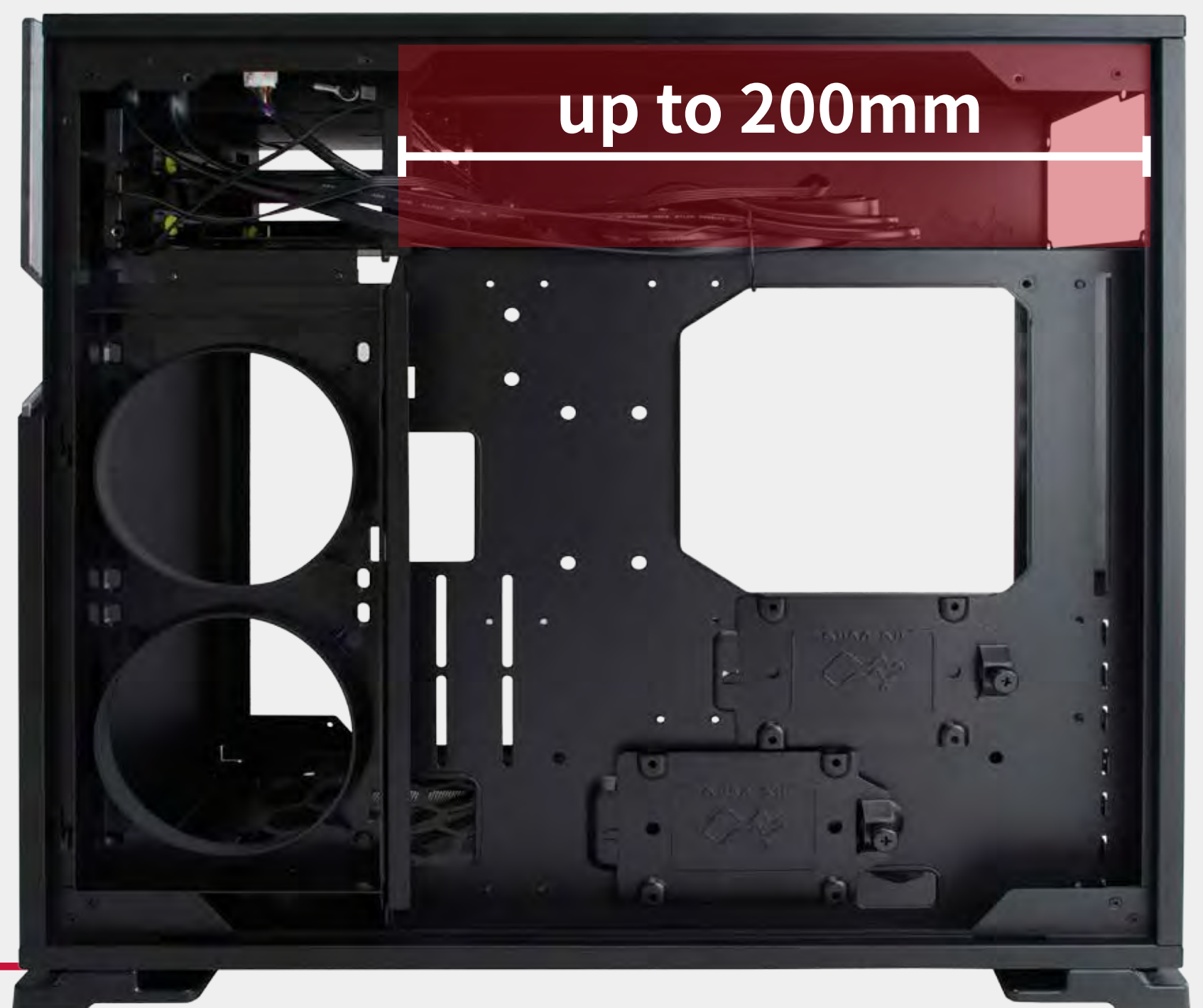
For the side panel, please pull the two toolless clips and lift up.

1

2. Power Supply Installation

Parts Required:
Hexagon Head Screws.
Power supply can be mounted on the top bracket.

2



3. Motherboard Installation

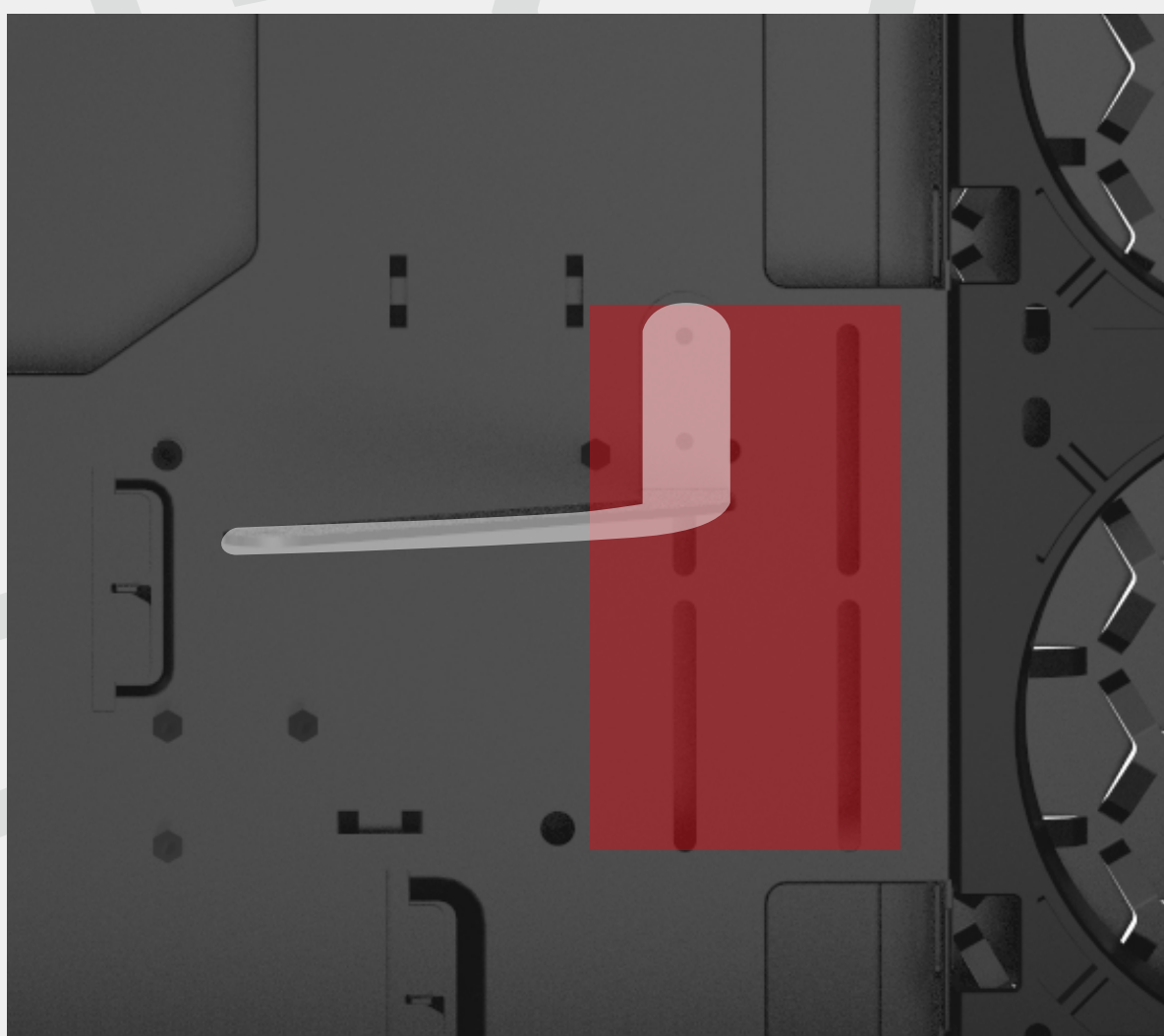
Parts Required:
Motherboard Stand-Off,
Motherboard Stand-Off
Socket,
Hexagon Head Screws.

3



4.Expansion Card Installation

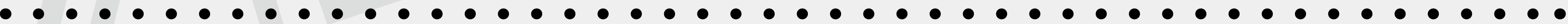
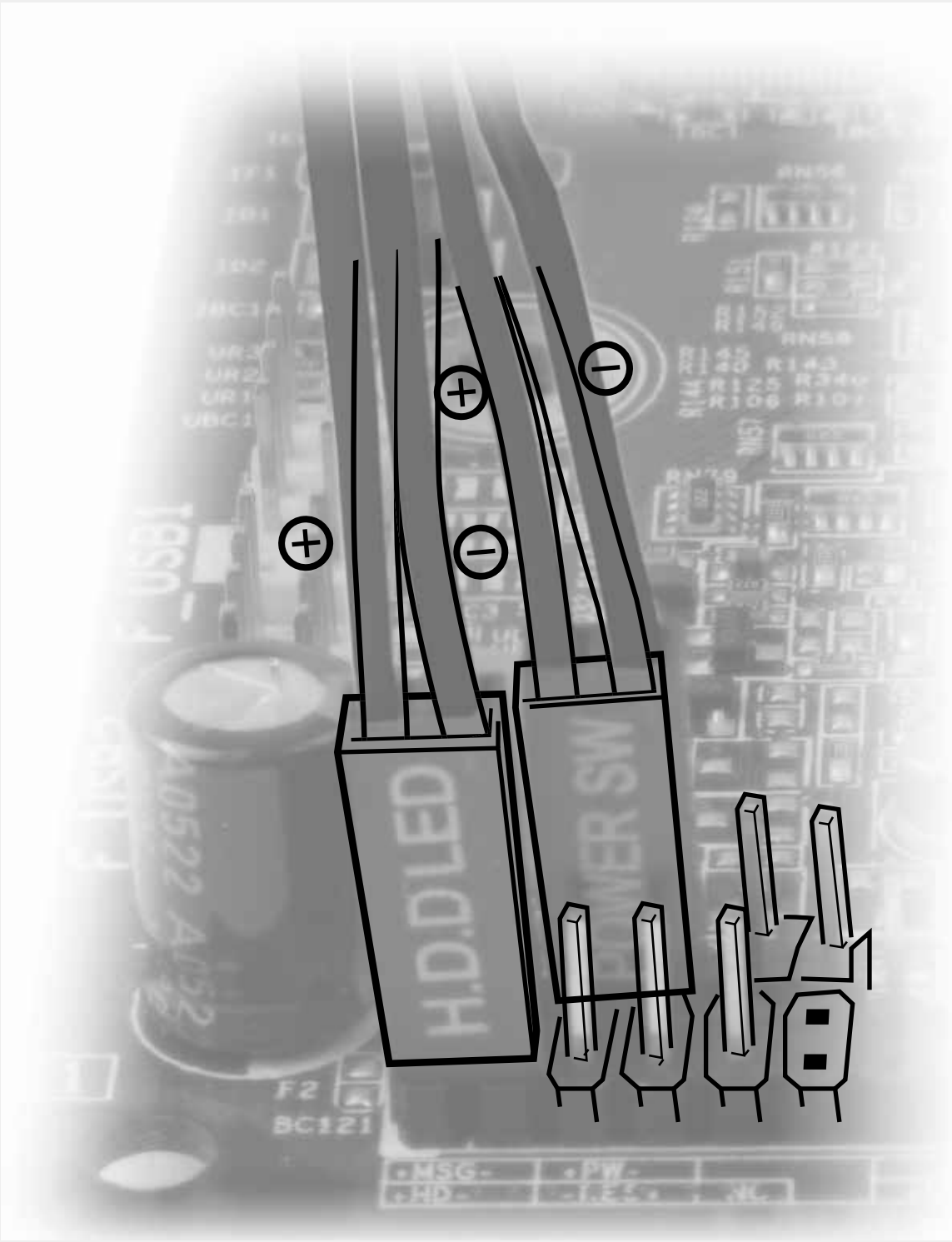
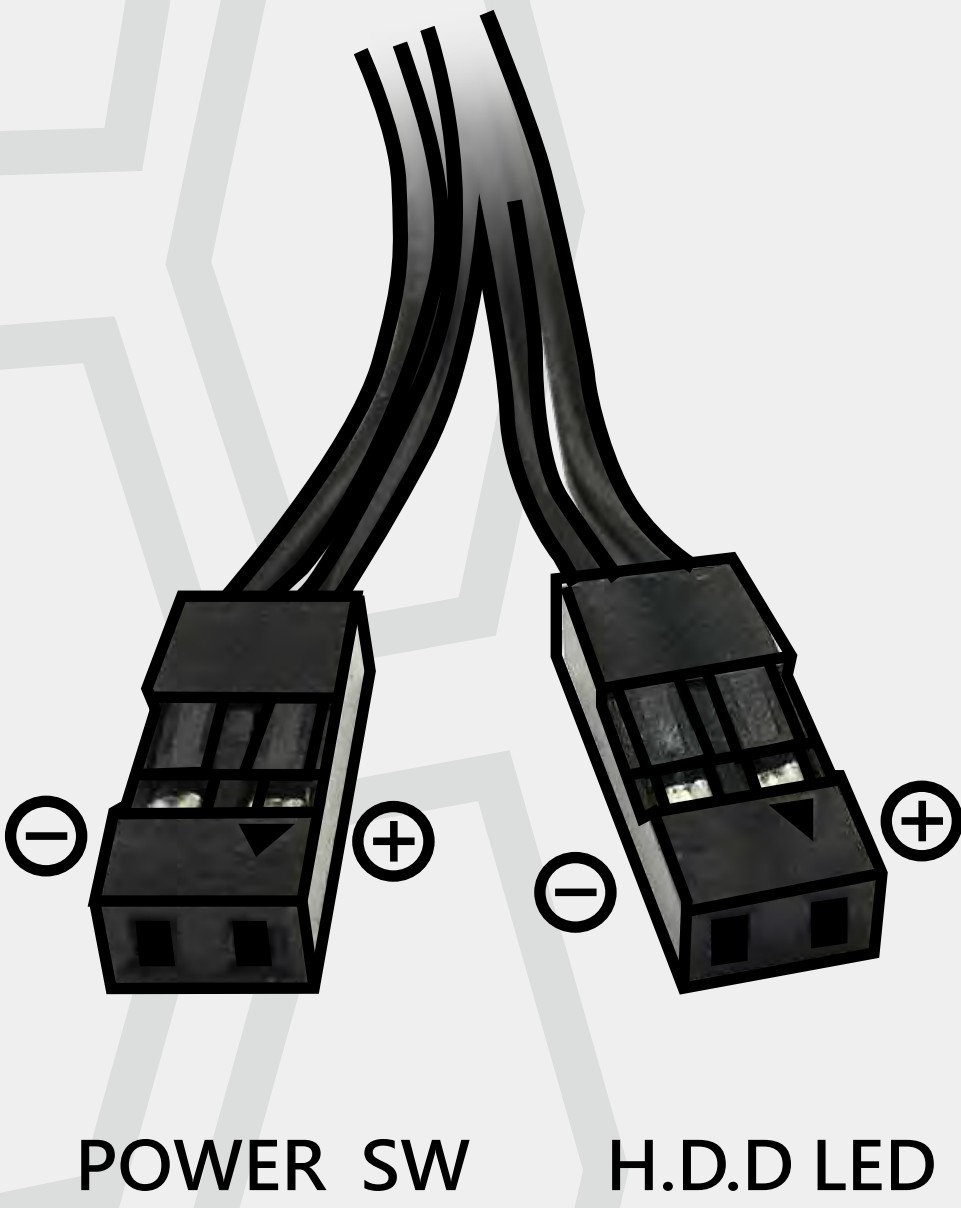
Parts Required:
Hexagon Head Screws,
Graphics Card Holder.



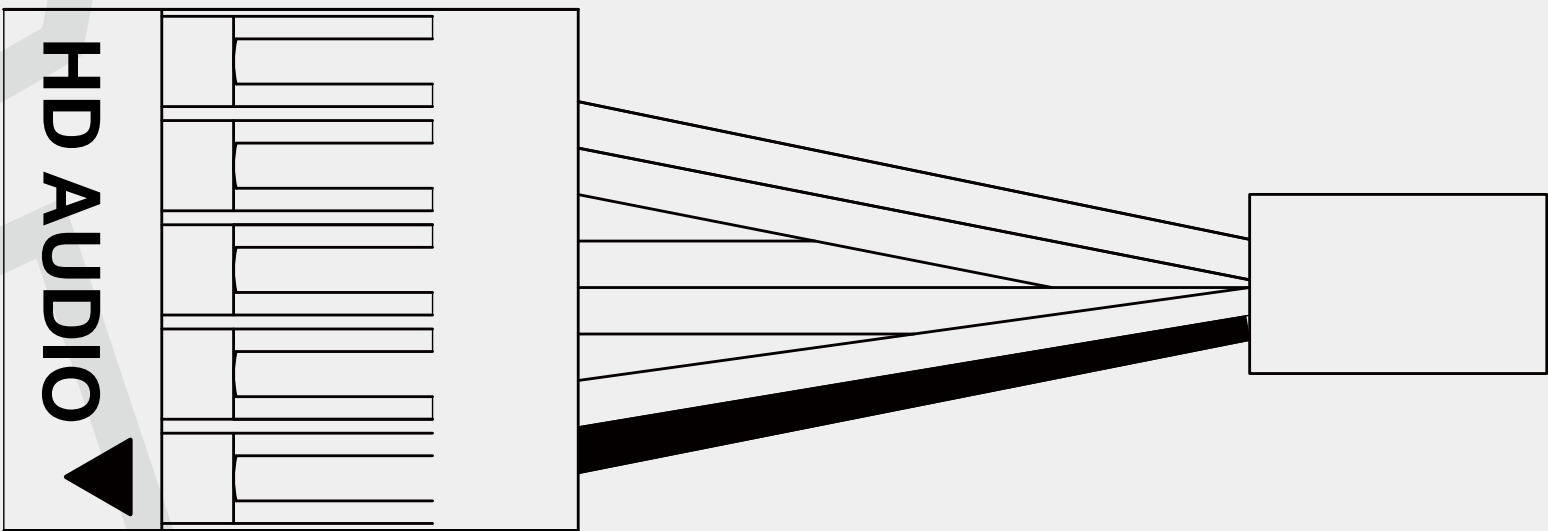
5.2.5"/ 3.5" Drive Bays Installation



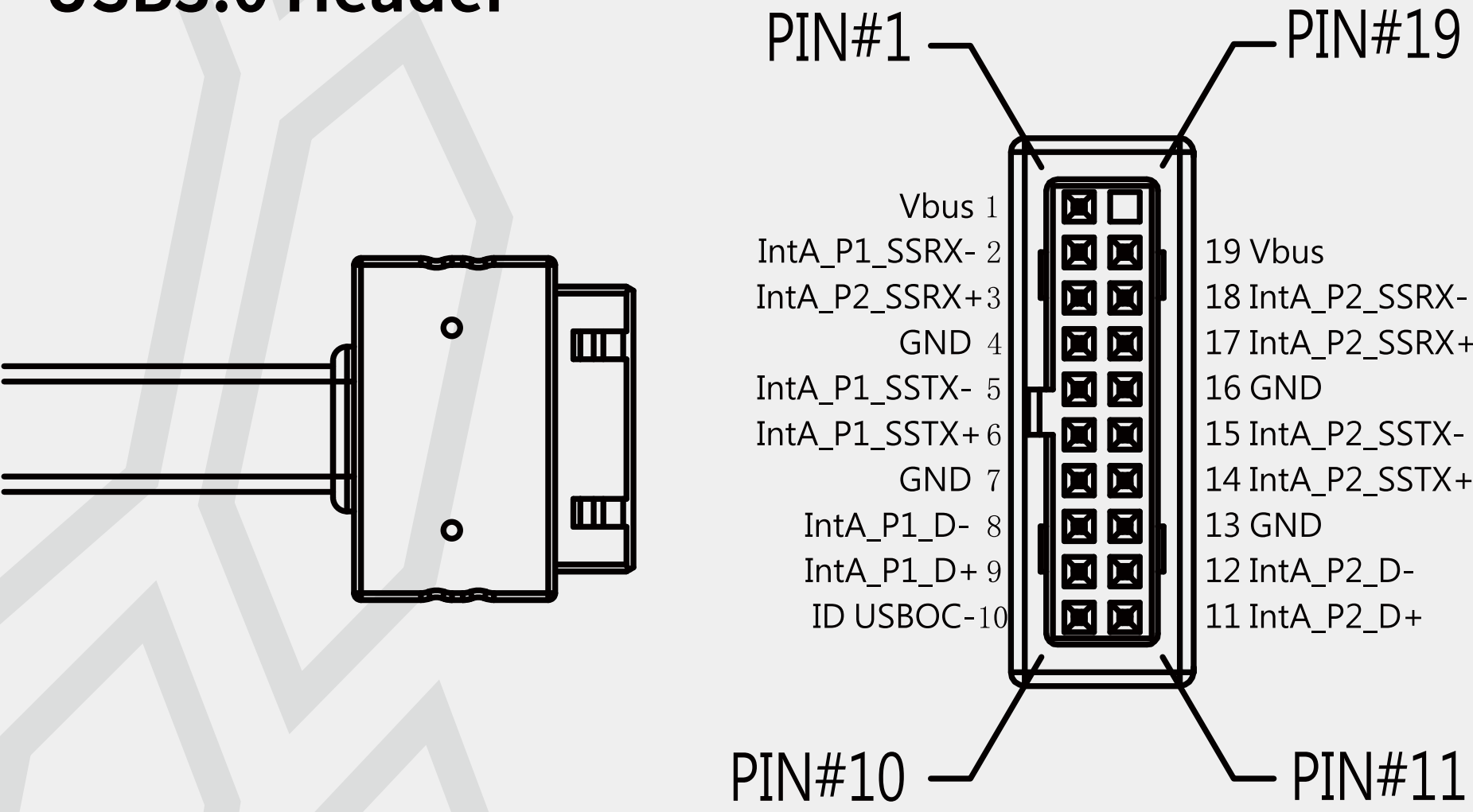
6. I/O Wires Installation



PORT2_2	Blue	10		9 Brown	SENCE2_R
SENSE_SEND	Purple	8		7	Key
PORT2_R	Yellow	6		5 Green	SENSE1_R
PORT1_R	White	4		3 Orange	PRESENCE#
PORT1_L	Red	2		1 Black	GND



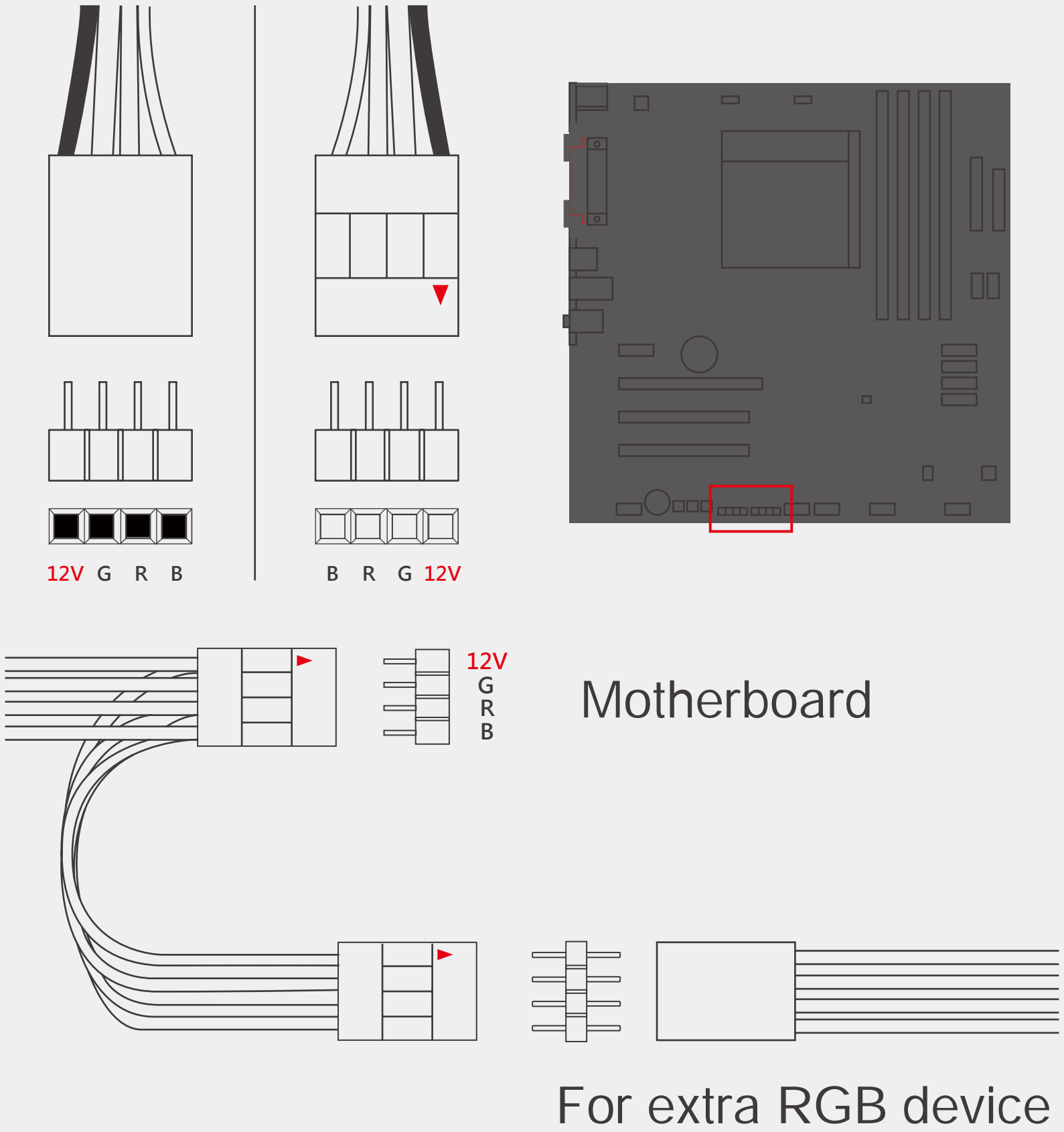
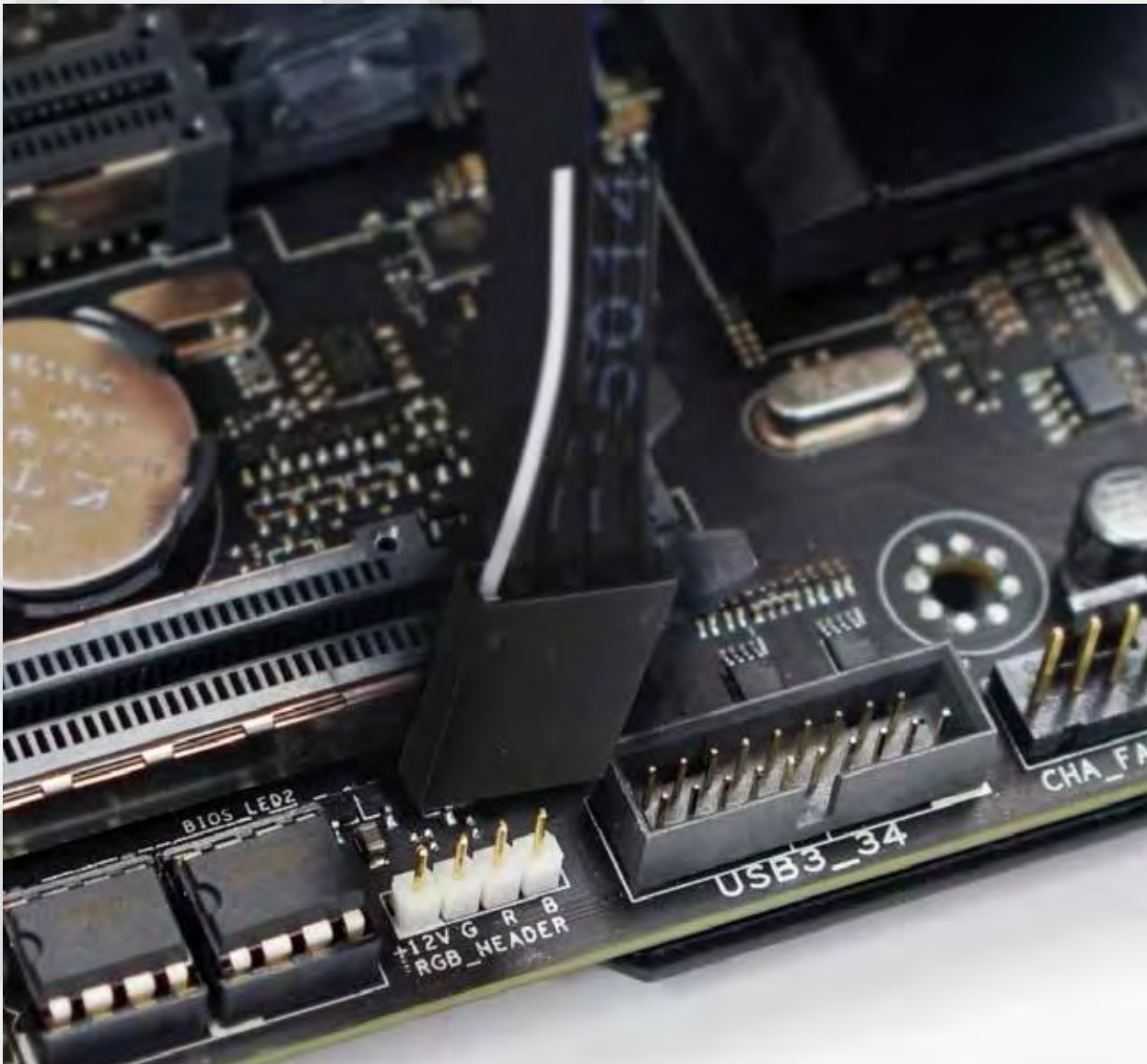
USB3.0 Header



7. The instructions of RGB-Strip cable



If your motherboard support the RGB luminous effect, please follow the direction of sign and insert RGB-strip into the 4-pin RGB-strip header directly on the motherboard.

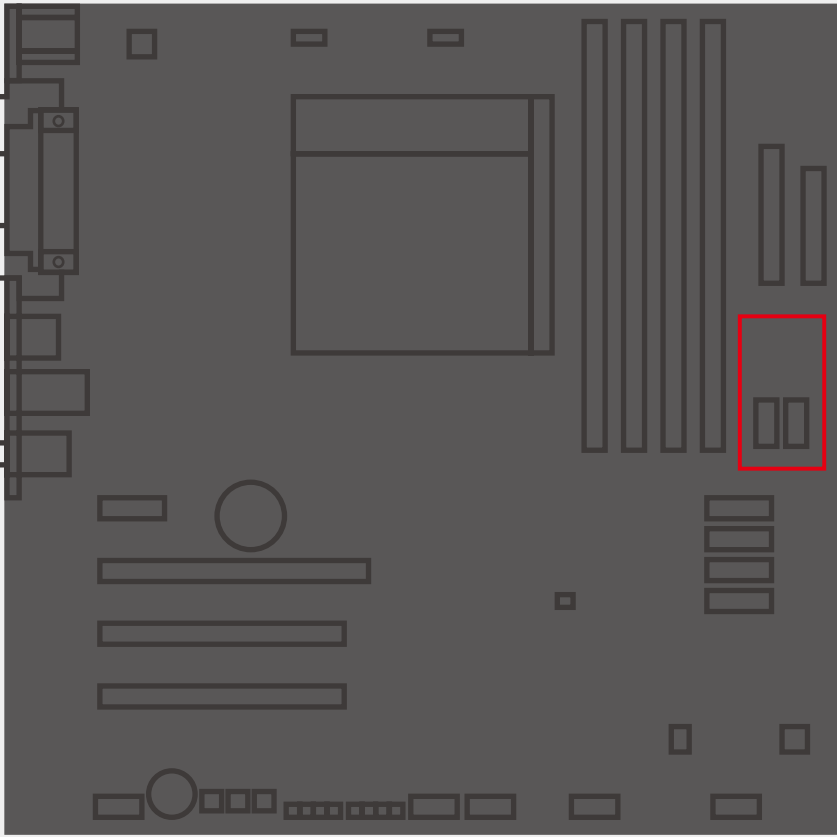
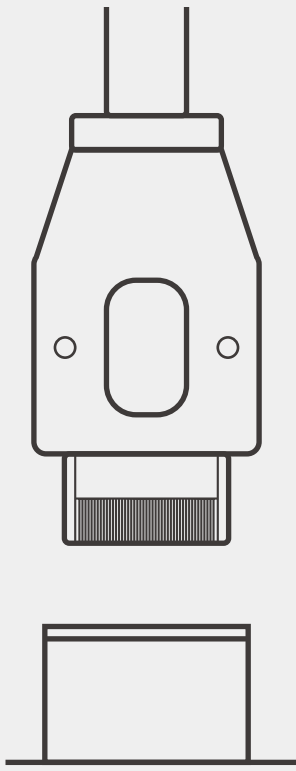
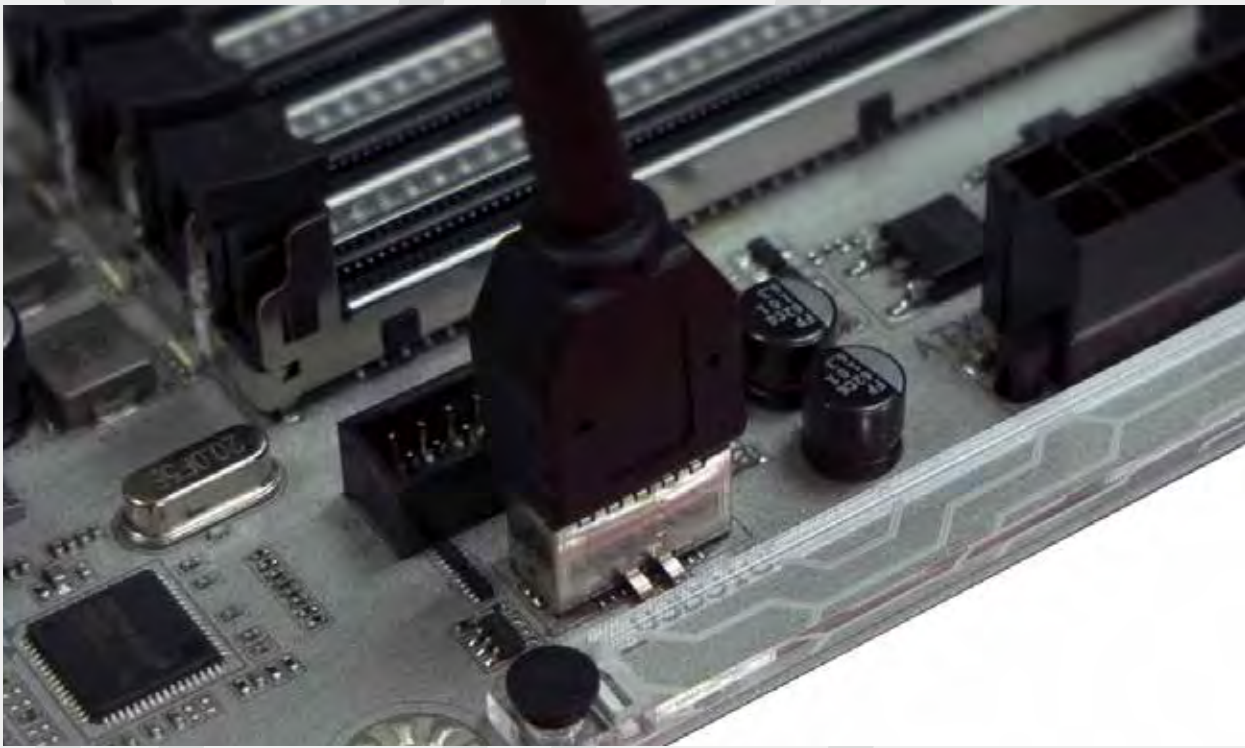
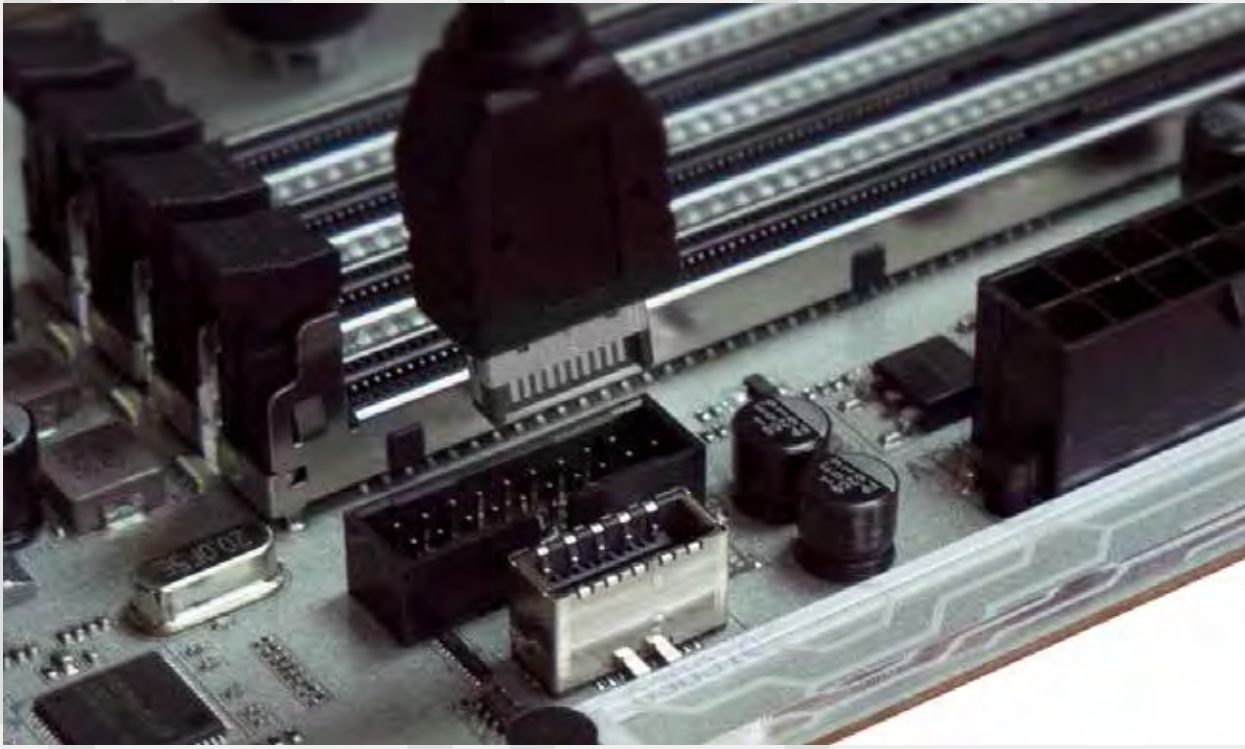


*RGB lighting will be available in some regions. For RGB installation, please download on the product page.
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8. The instructions of Type-C 3.2C cable

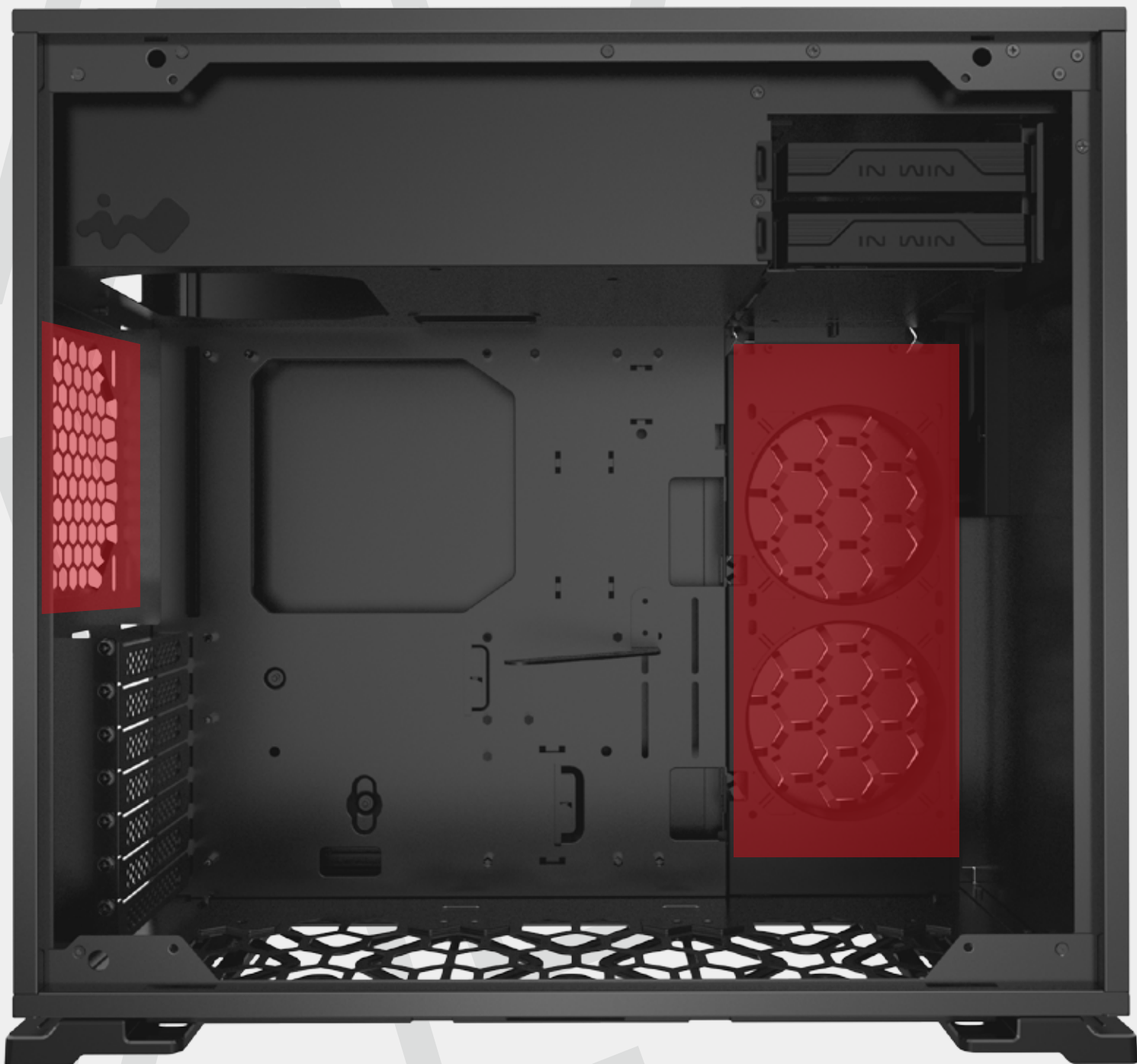


If your motherboard supports Type-C 3.2C, please connect the Type-C connector with the header directly on the motherboard.



7.Fan / Liquid Cooling Radiator Installation

Parts Required: Water-cooling System Washer.



10.Completing Installation

Notices and Warranty

◆ Notices

1. Please follow the user manual for installation.
2. When installing the computer components, please use the antistatic precautions to prevent ESD (electrostatic discharge) damage. This can cause injury to the installer and/or damage to the machine. Incorrect installation may burn motherboard and other system components.
3. To avoid any damages, please do not use this product for any other purpose than its intended use.
4. Any modifications may damage the product.
5. Please remove all internal devices before shipping or moving.
(Including power supply, hard drive, CD-ROM, motherboard and CPU, etc)

◆ Warranty

- * For more detailed warranty information, please visit In Win retail website at www.in-win.com.
- * The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.



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