



KOLINK Observatory HF Glass ARGB MIDI Tower Case User Manual

[Home](#) » [KOLINK](#) » KOLINK Observatory HF Glass ARGB MIDI Tower Case User Manual 

KOLINK Observatory HF Glass ARGB MIDI Tower Case User Manual

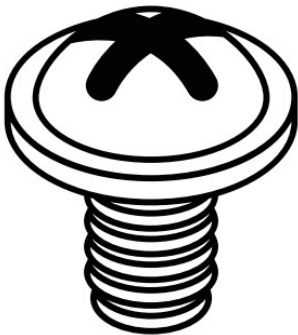


Contents

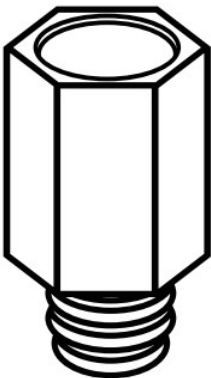
- 1 ACCESSORY PACK CONTENTS
- 2 PANEL REMOVAL
- 3 MOTHERBOARD INSTALLATION
- 4 POWER SUPPLY INSTALLATION
- 5 GRAPHICS CARD/PCI-E CARD INSTALLATION
- 6 2.5" SSD INSTALLATION (REAR)
- 7 2.5" SSD INSTALLATION (REAR)
- 8 3.5" HDD INSTALLATION
- 9 TOP FAN INSTALLATION
- 10 FRONT/REAR FAN INSTALLATION
- 11 WATER COOLING RADIATOR INSTALLATION
- 12 I/O PANEL INSTALLATION
- 13 Documents / Resources
- 14 Related Posts

ACCESSORY PACK CONTENTS

- Motherboard/SSD Screws x14



- Motherboard Stand-off x3



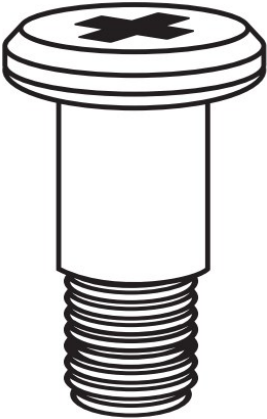
- PSU Screw x8



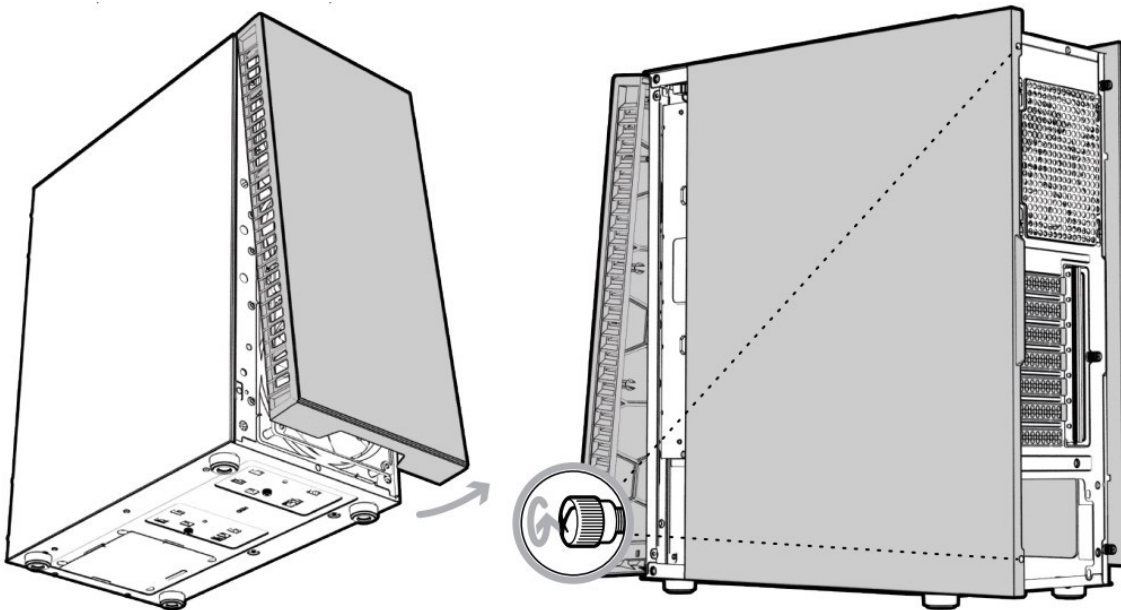
- 3.5" Drive Screw x4



- Add-on Screw x2

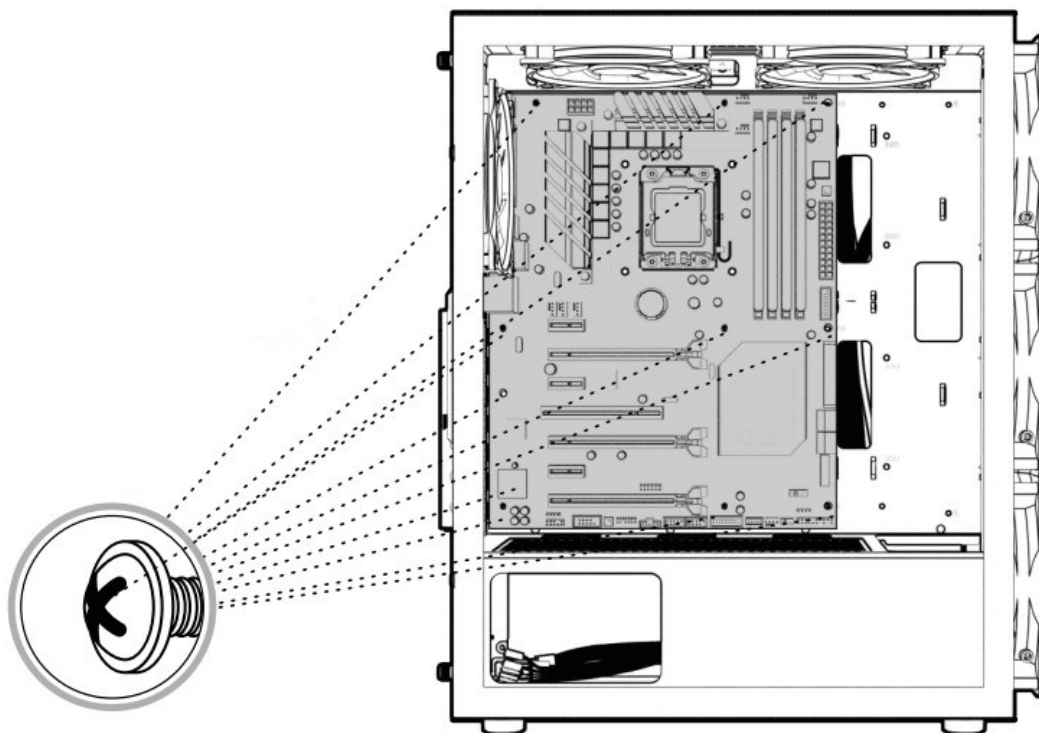


PANEL REMOVAL



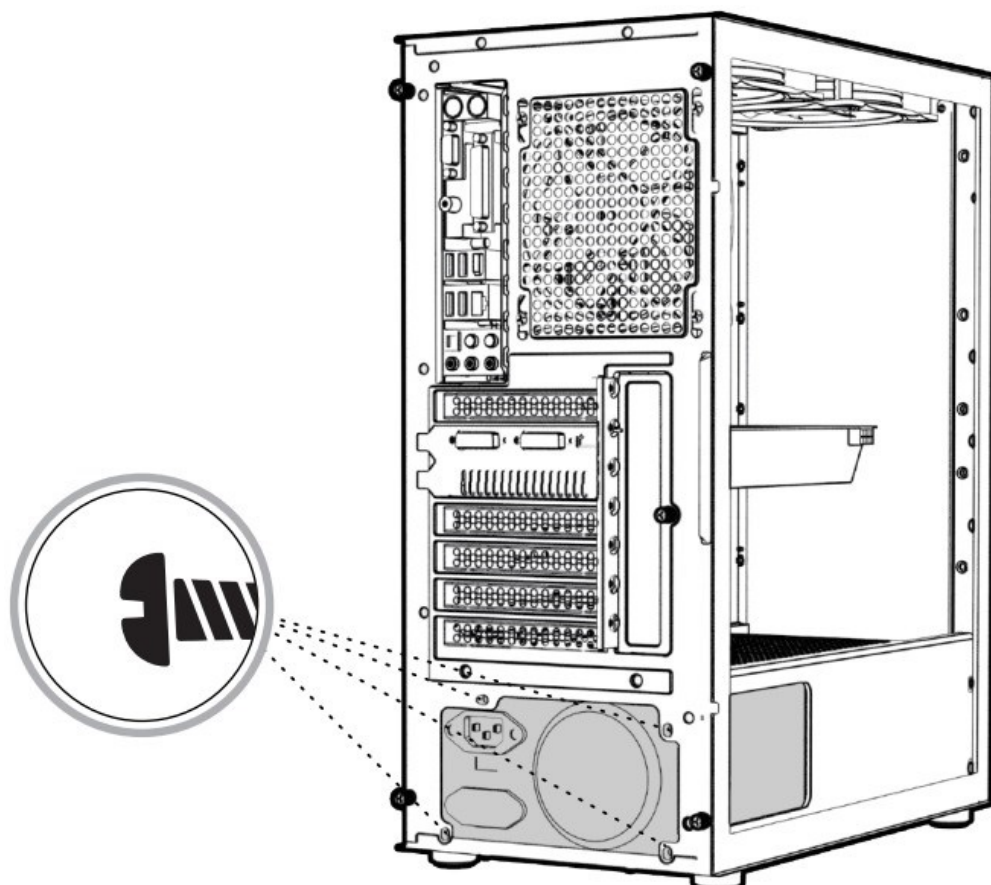
- Left Panel – Pull the tab to open the hinged glass panel and lift off the hinges
- Right Panel – Unscrew the two thumbscrews and slide off.
- Front Panel – Find the bottom cut out, stabilise the chassis with one hand, and pull from the cutout with a little force until the clips release

MOTHERBOARD INSTALLATION



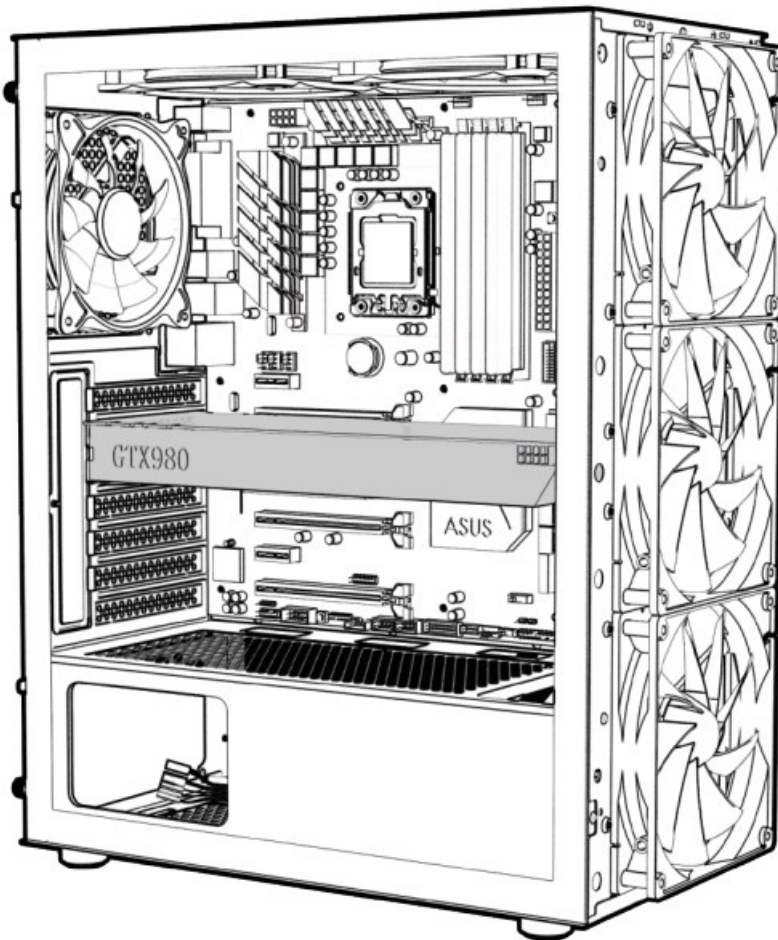
- Align your motherboard with the chassis to locate where the stand-offs should be installed. Once done, remove the motherboard and fasten stand-offs accordingly.
- Insert your motherboard I/O plate into the cutout at the rear of the case.
- Place your motherboard into the chassis, making sure the rear ports fit into the I/O plate.
- Use the provided motherboard screws to attach your motherboard to the chassis.

POWER SUPPLY INSTALLATION



- Place PSU in the bottom rear of the case, within the PSU shroud.
- Align the holes and secure with screws.

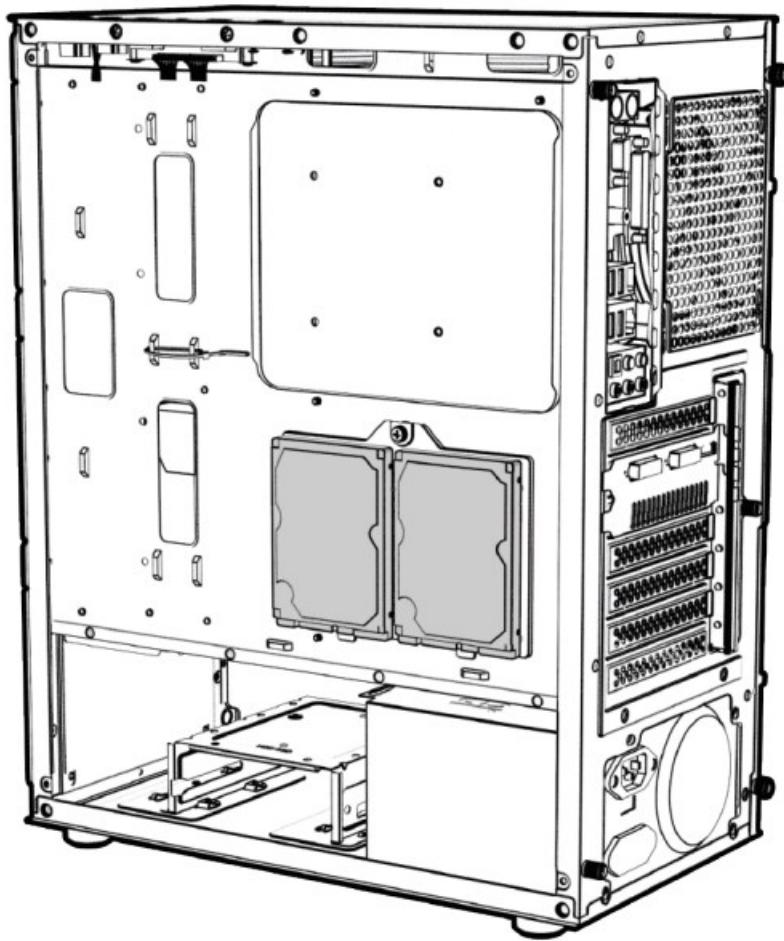
GRAPHICS CARD/PCI-E CARD INSTALLATION



VIDEO CARD/PCI-E CARD INSTALLATION

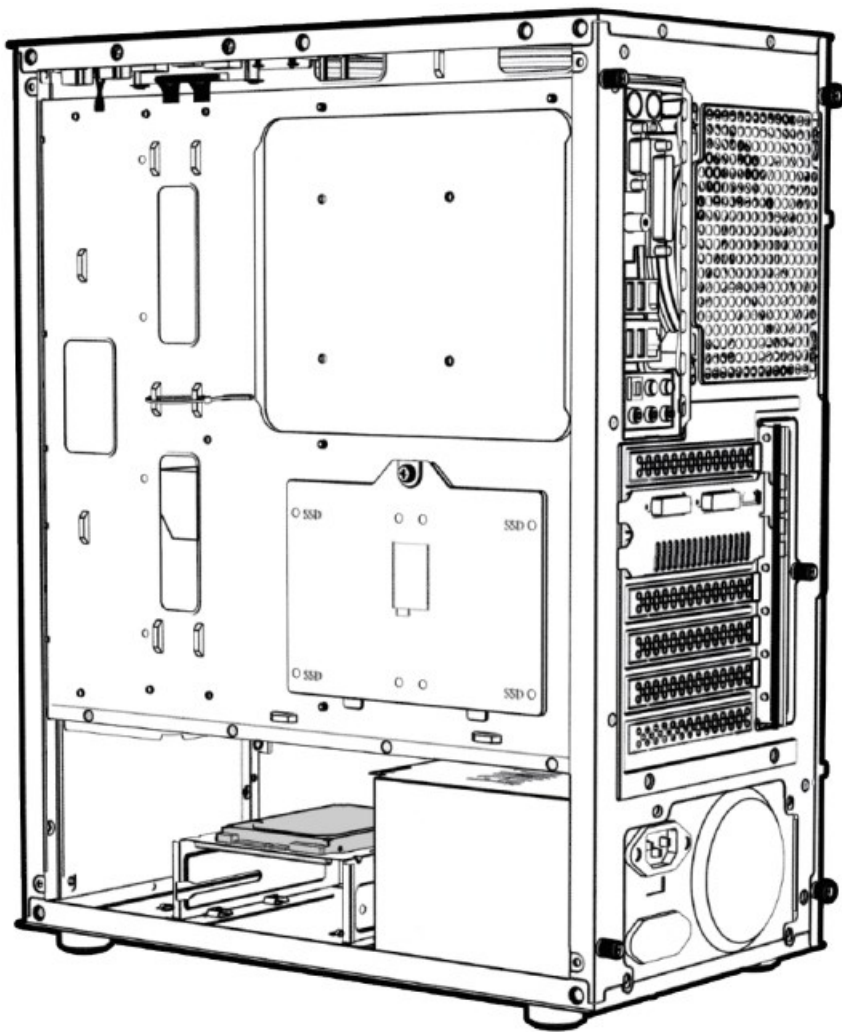
- Remove the rear PCI-E slot covers as necessary (depending on the slot size of your card)
- Carefully position and slide your PCI-E card into place, then secure with the add-on card screws supplied.

2.5" SSD INSTALLATION (REAR)



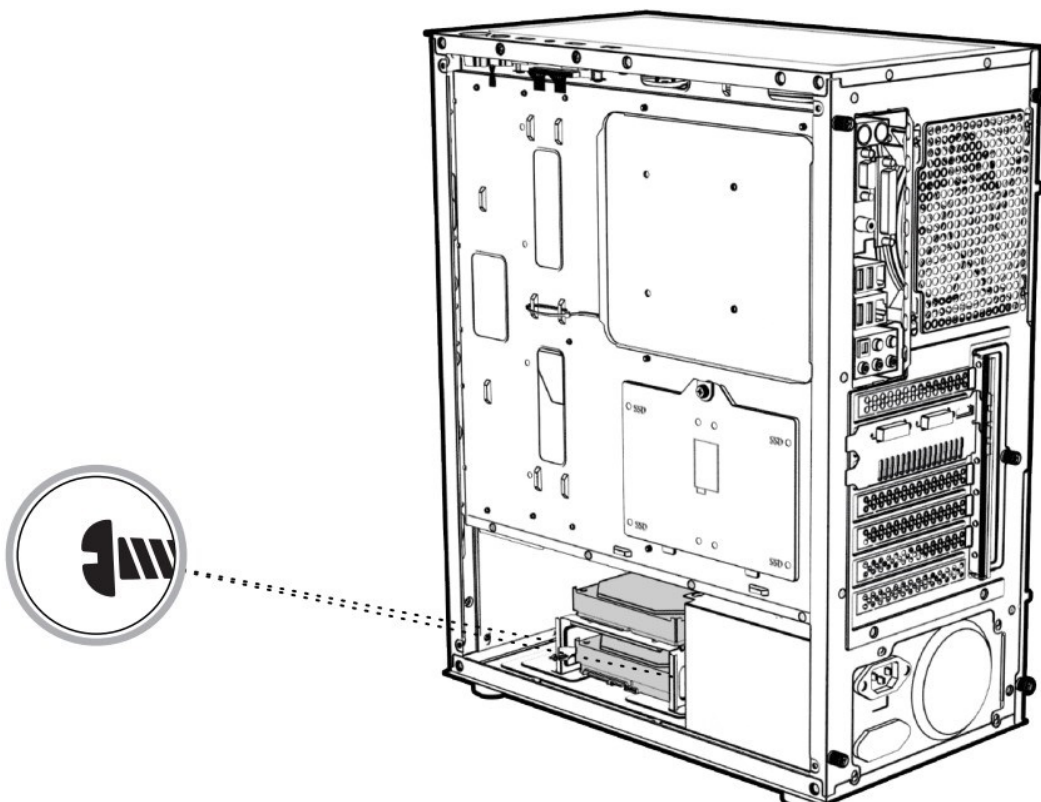
- Remove the bracket from the rear of the motherboard plate, attach your 2.5" drives and then screw back into place.

2.5" SSD INSTALLATION (REAR)

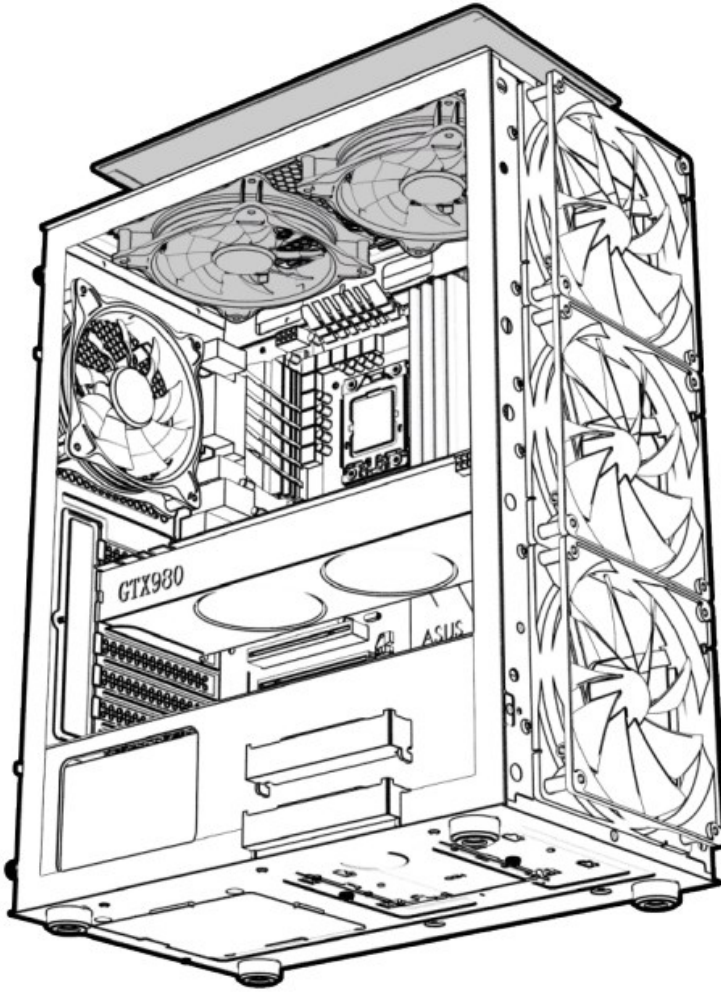


- Place the 2.5" HDD/SSD into/on top of the HDD bracket and screw in if required.

3.5" HDD INSTALLATION

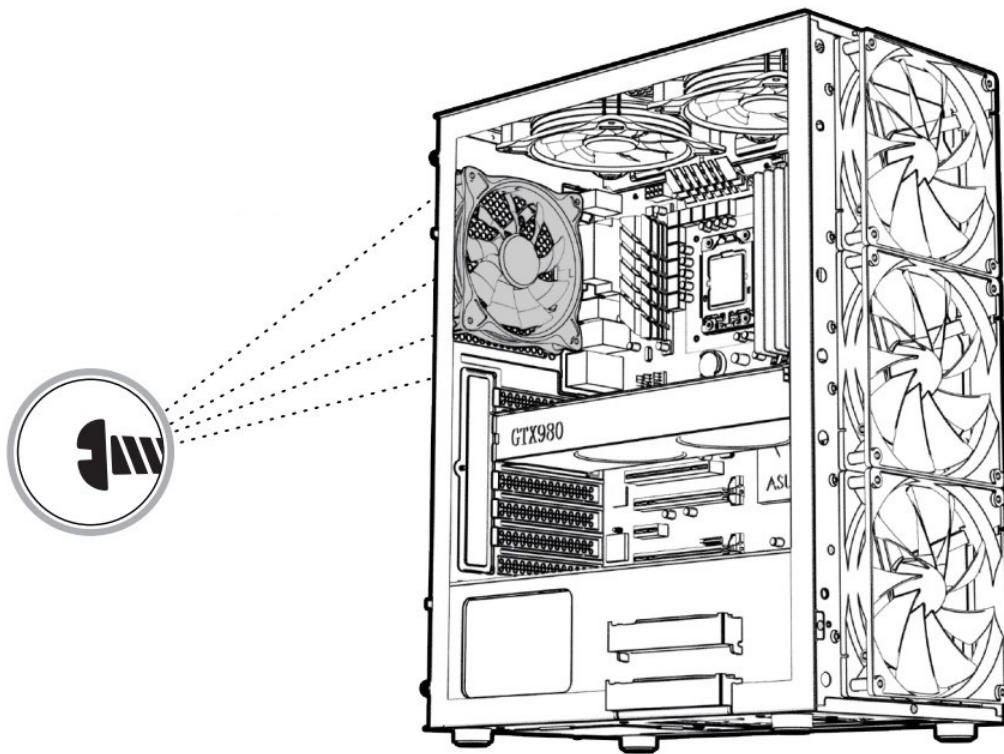


TOP FAN INSTALLATION



- Remove the dust filter from the top of the case.
- Align your fan(s) to the screw holes on the top of the chassis and secure with screws.
- Replace your dust filter once secured.

FRONT/REAR FAN INSTALLATION



- Align your fan to the screw holes on the chassis and secure with screws.

WATER COOLING RADIATOR INSTALLATION

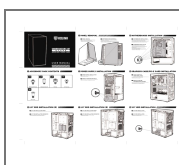
- Secure the fans to the radiator, then fasten the radiator inside the chassis by securing with screws from the outside.

I/O PANEL INSTALLATION

- Carefully check the labelling of each connector from the I/O panel to identify their function.
- Cross reference with the motherboard manual to locate where each wire should be installed, then secure one at a time. Please ensure they are installed in the correct polarity to avoid non-function or damage.



Documents / Resources



[KOLINK Observatory HF Glass ARGB MIDI Tower Case](#) [pdf] User Manual
 Observatory HF Glass ARGB MIDI Tower Case, Observatory HF Glass, ARGB MIDI Tower Cas
 e, MIDI Tower Case, Tower Case