Manuals+ — User Manuals Simplified.

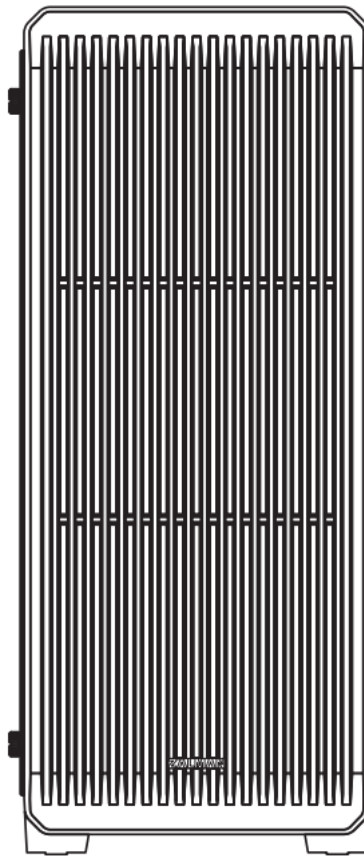# ZALMAN S2 TG ATX Mid-Tower Computer Case User Manual

Contents

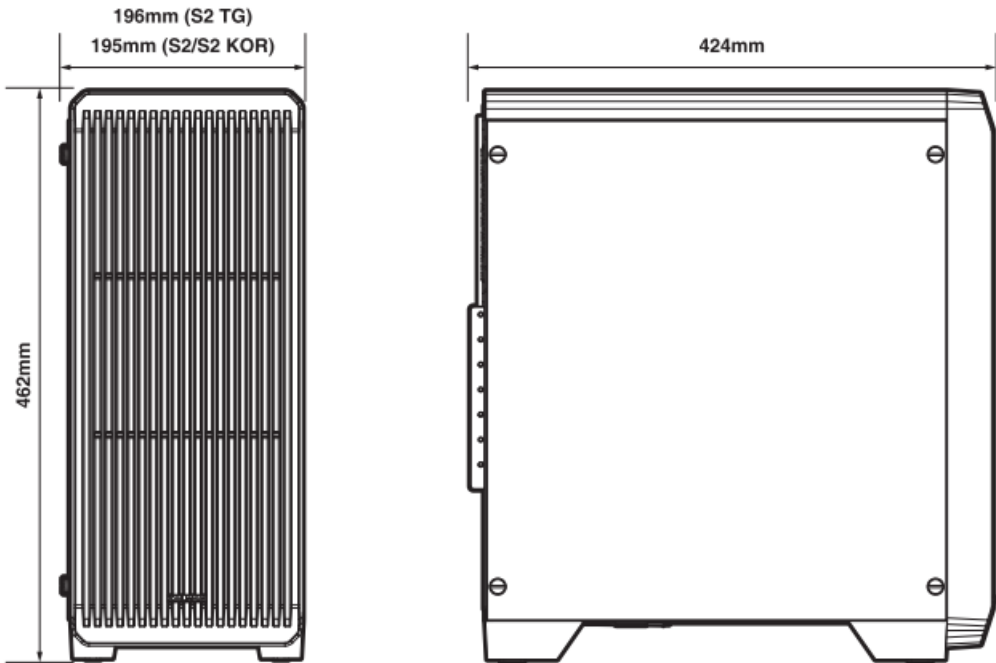**ZALMAN S2 TG ATX Mid-Tower Computer Case**

Ver. 070720

- To ensure safe and easy installation, please read the following precaution.
  Product design and specifications may be revised to improve quality and performance without notice.
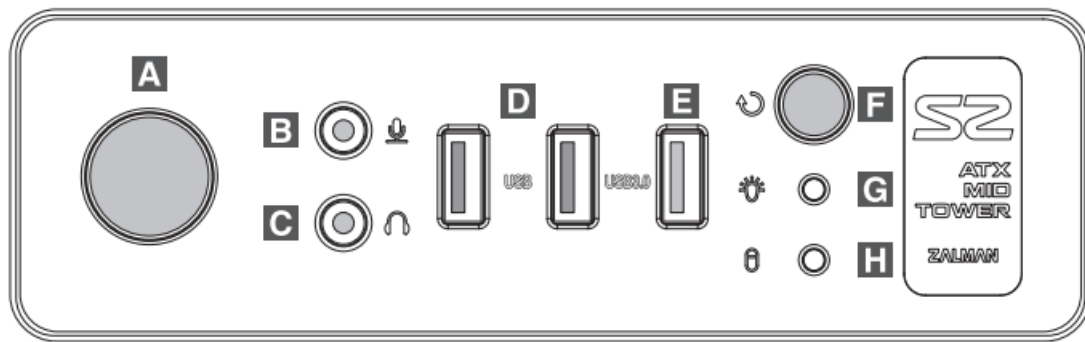
Precautions

- Read this manual carefully before installing.
- Check the product and components before installing. If you find any abnormality, contact the location where you purchased the product for a replacement or refund.
- Wear gloves to prevent accidents when installing the product.
- Severe damage may occur when mounting the system, so do not apply excessive force.
- Connecting the cable incorrectly may cause a fire due to a short circuit. Make sure to refer to the manual when connecting the cable.
- Be careful not to block the ventilation hole of the product when using the system.
- Avoid locations with direct sunlight, water, moisture, oil, and excessive dust. Store and use the product in a well-ventilated location.
- Do not wipe the surface of the product using chemicals. (organic solvents such as alcohol or acetone)
- Do not insert your hand or other object into the product during operation, as this may injure your hand or damage the object.
- Store and use the product out of children's reach.
- Our company assumes no responsibility for any problem that occurs due to the use of the product for purposes other than its designated pur poses and/or the carelessness of the consumer.
- The exterior design and specifications of the product are subject to change without prior notice to consumers for quality improvement.

Specifications

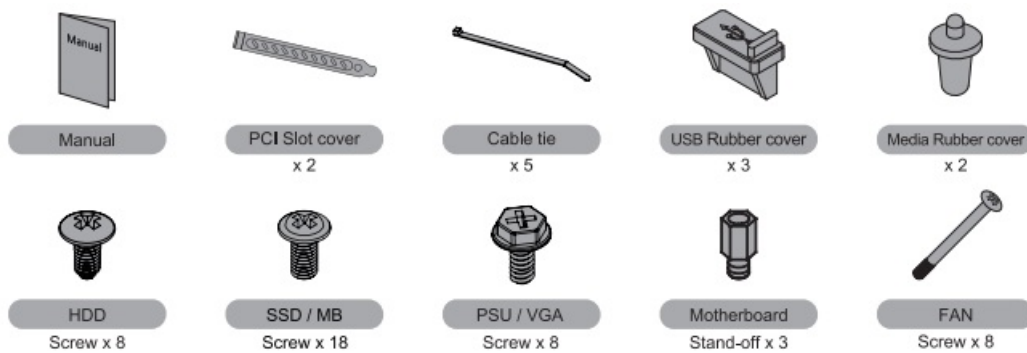| Model		S2	S2(KOR)	S2 TG
Case Form Factor		ATX Mid-Tower		
Dimensions		424(D) x 195(W) x 462(H)mm		424(D) x 196(W) x 462(H)mm
Weight		3.9kg	4kg	5kg
Case Materials		Steel, Plastic, Acrylic		Steel, Plastic, Tempered glass
Motherboard Support		ATX / mATX / Mini-ITX		
Maximum VGA Length		330mm		
Maximum CPU Cooler Height		156mm		
Maximum PSU Length		180mm		
PCI Expansion Slots		7		
Case Drive Bays		2 x 3.5", 2 x 2.5"		
Fan Support	Front	3 x 120mm		
	Top	2 x 120mm		
	Rear	1 x 120mm		
	Bottom	2 x 120mm		
Fan(s) Included	Front	-	2 x 120mm	
	Rear	1 x 120mm	1 x 120mm	
Radiator Support	Front	1 x 120mm		
	Rear	1 x 120mm		
I/O Ports		1 x Headphone, 1 x Mic, 2 x USB 2.0, 1 x USB 3.0		

196mm (S2 TG)
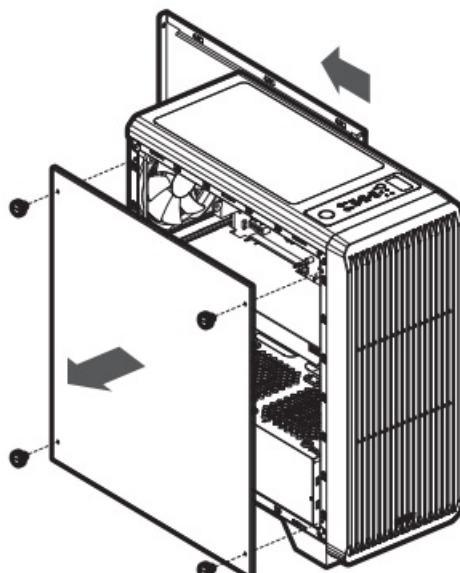195mm (S2/S2 KOR)

462mm

424mm

I/O Port

- A Power button
- B Microphone jack
- C Headphone jack
- D USB 2.0
- E USB 3.0
- F Reset button
- G Power LED
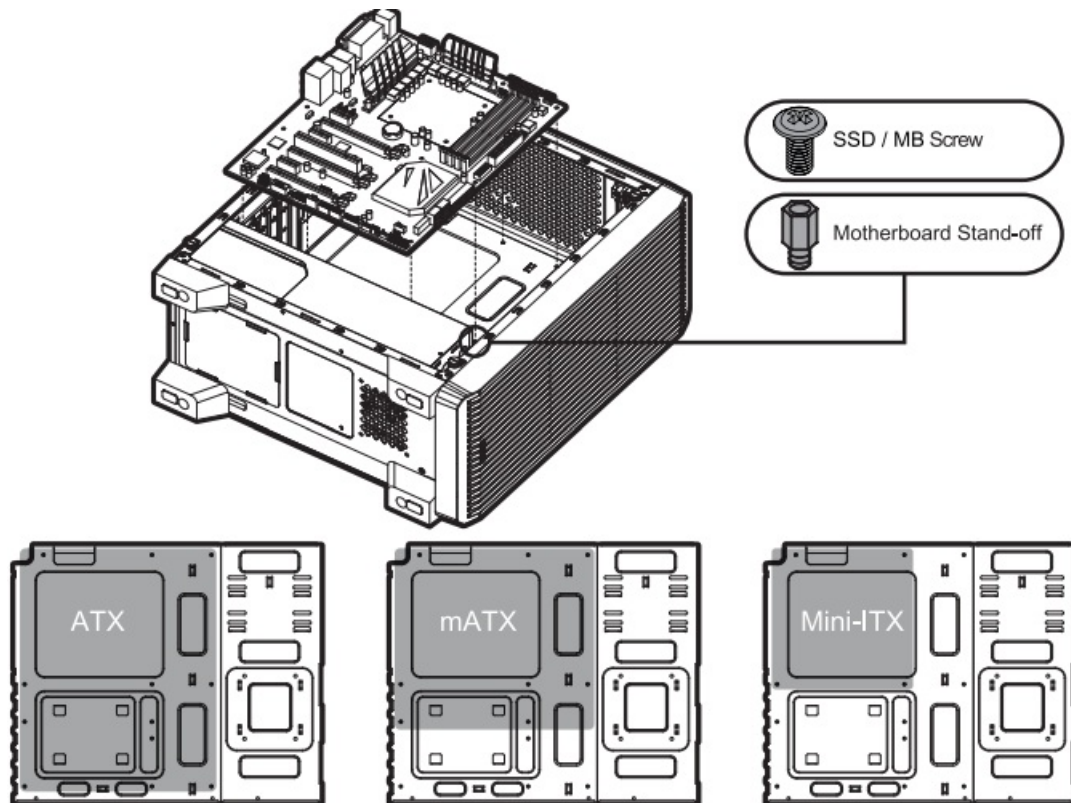- H HDD LED

Accessories Component

| Manual | PCI Slot cover x 2 | Cable tie x 5 | USB Rubber cover x 3 | Media Rubber cover x 2 |
| HDD Screw x 8 | SSD / MB Screw x 18 | PSU / VGA Screw x 8 | Motherboard Stand-off x 3 | FAN Screw x 8 |

Separating the side panel
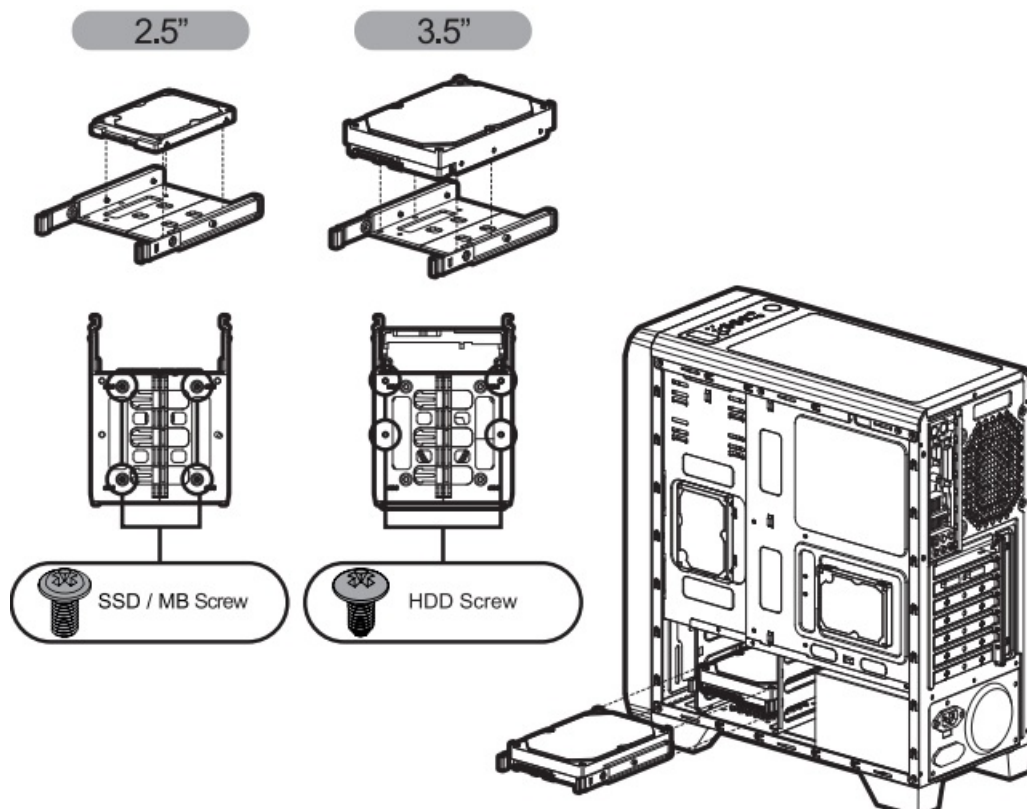
Side Panel Removal

Mounting the motherboard

As 6 stand-offs are mounted by default, insert an additional stand-off according to the type of motherboard by referring to the mounting position of the main board, and mount the motherboard on the case.
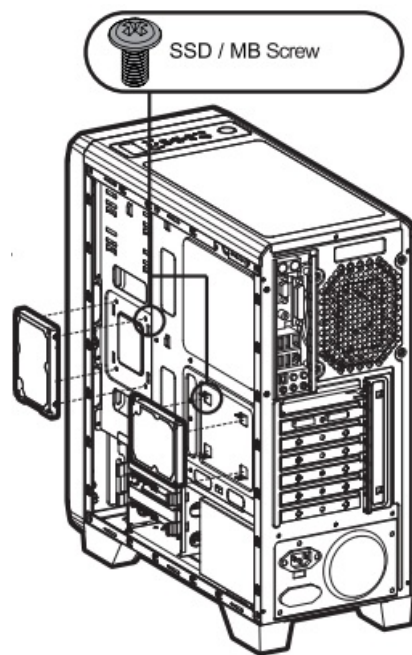
SSD / MB Screw

Motherboard Stand-off

ATX

mATX

Mini-ITX

Mounting the 3.5″ and 2.5″ SSD I HOD

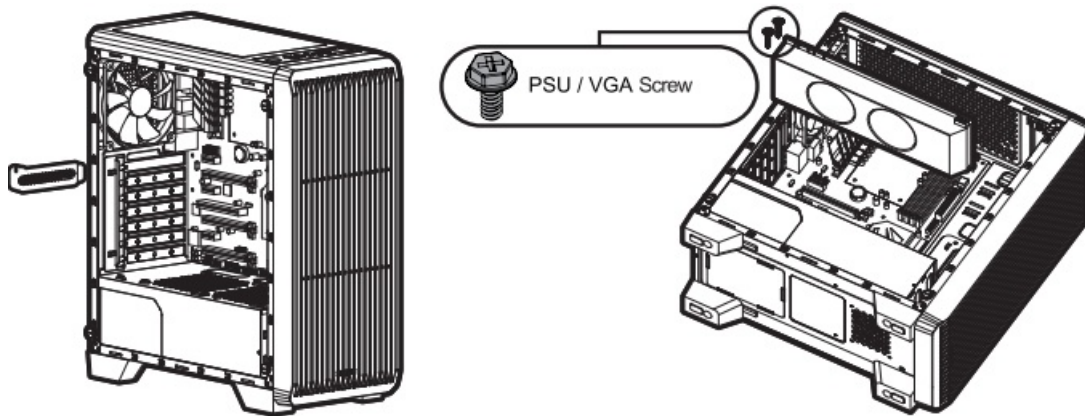Separate the 2.5″ and 3.S- combo HOD guide and assemble the HOD or SSD. Mount the assembled HDD on the slot.

2.5"

3.5"

SSD / MB Screw

HDD Screw

Mounting 2.5″ SSD I HOD

2.5″ SSD and HDD can be installed on the right side of case as shown in the diagram

SSD / MB Screw

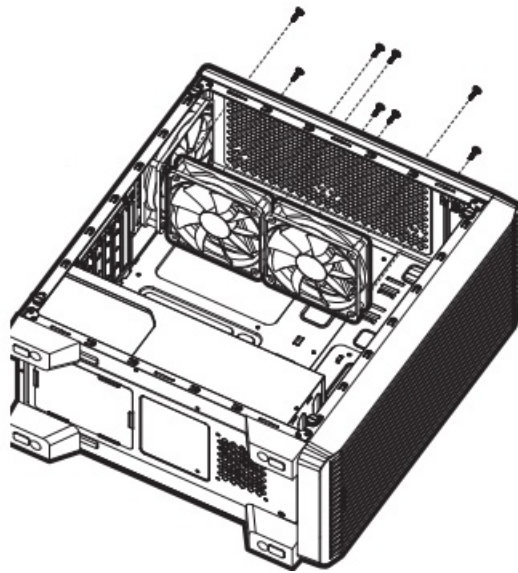## Mounting PCI-E(VGA) card

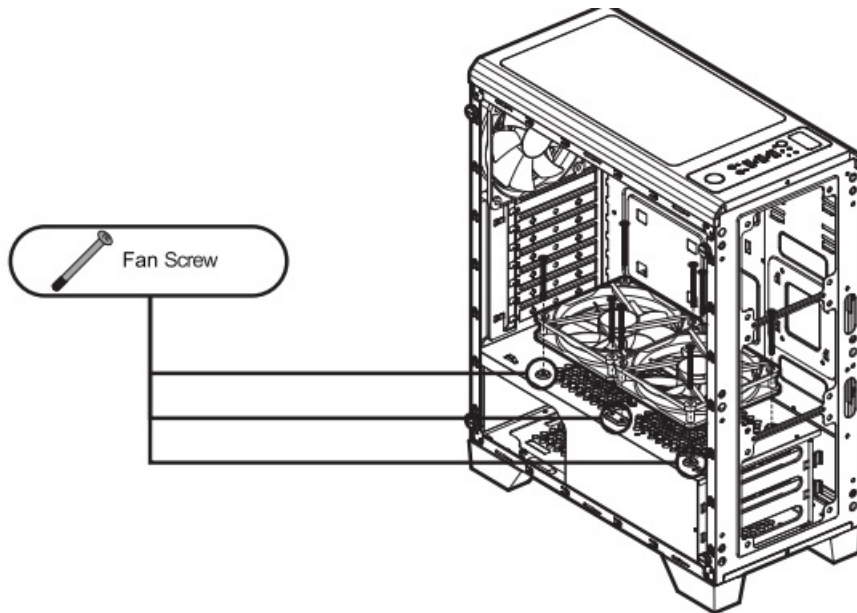Loosen the screw, separate the PCI cover, mount the graphic card, and fix it using the screw.

PSU / VGA Screw

Mounting the top fan

As shown in the picture, install the fan on the top of the case using bolts
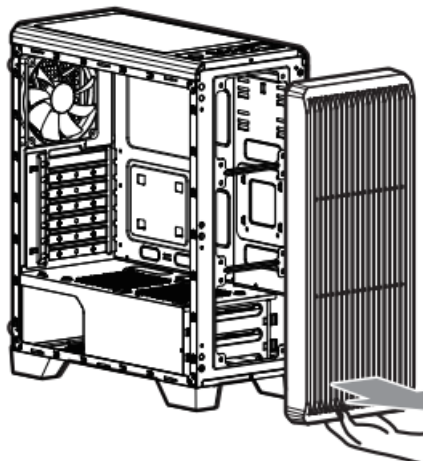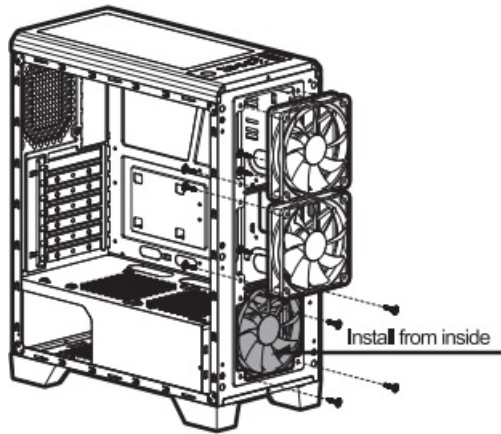
Mounting the bottom fan

Fan Screw

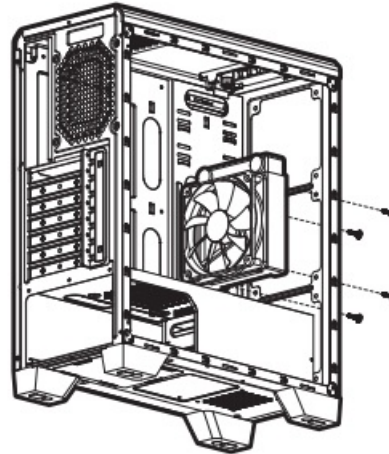## Mounting the front fan and front radiator

After Front Cover Removal and Mount the fan or the radiator on the mount hole in the front as shown in the figure.
(For liquid-coolers, only products with a hose length of 240 mm or more can be installed)
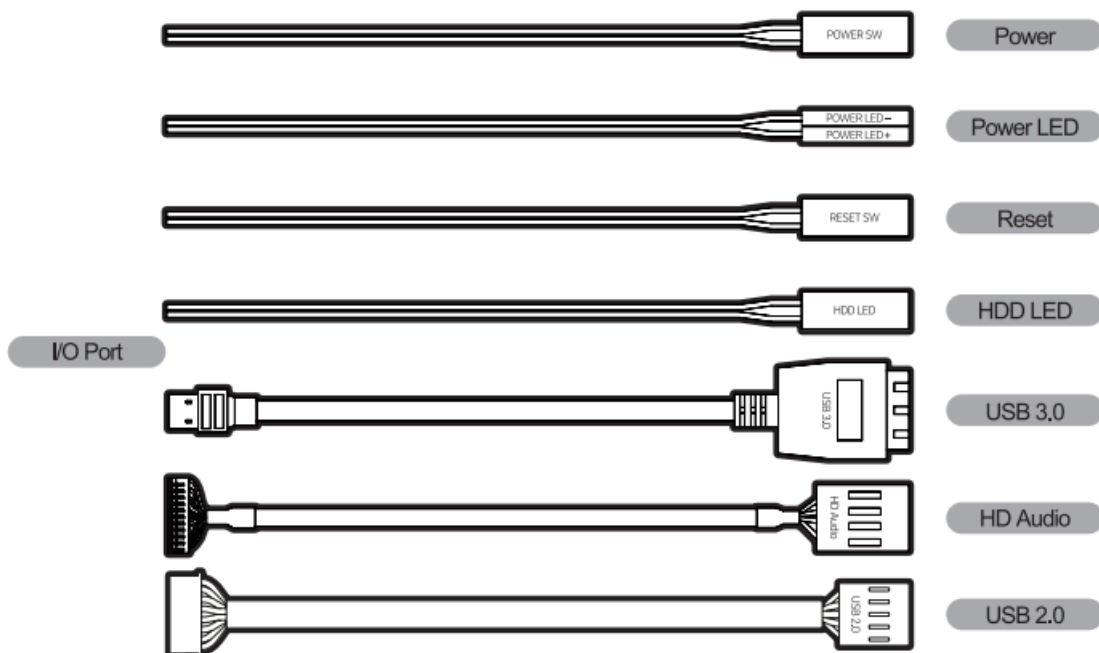
Mounting the front fan

Mounting the front radiator

Install from inside

Cable Connection

POWER SW	Power
POWER LED− POWER LED+	Power LED
RESET SW	Reset
HDD LED	HDD LED

I/O Port

USB 3.0	USB 3.0
HD Audio	HD Audio
USB 2.0	USB 2.0

Developed and designed by ZALMAN in Korea.
This product is protected by ZALMAN's pending or registered patents.

www.zalman.com

Documents / Resources

ZALMAN S2 TG ATX Mid-Tower Computer Case [pdf] User Manual
S2 TG, ATX Mid-Tower Computer Case, Computer Case, ATX Mid-Tower Case, Case, S2 TG

ZALMAN S2 TG ATX Mid-Tower Computer Case [pdf] User Manual
S2 TG ATX Mid-Tower Computer Case, S2 TG, ATX Mid-Tower Computer Case, Mid-Tower Computer Case, Tower Computer Case, Computer Case, Case

Manuals+,