

STEAM PUNK

MODEL:SP8
PC GAMING CASE



REVISED HISTORY
Version 3.0
Edited by EVE
2022.11

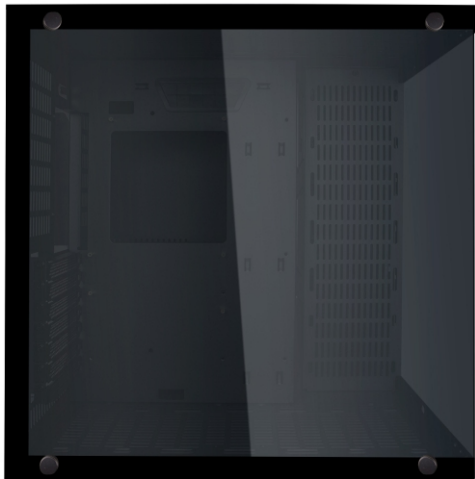
SPECIFICATIONS

MODEL	SP8
DIMENSIONS(L*W*H)	STRUCTURE: 410*275*415MM PRODUCT: 415*275*427MM PACKAGE: 510*395*530MM
STRUCTURE THICKNESS	0.8MM
MATERIALS	SPCC 0.8MM F&L SIDE PANEL: TEMPERED GLASS
FORM FACTOR	ATX/MICRO-ATX
DRIVE BAYS	5.25" CD ROM: 0 3.5" HDD: 2 2.5" SSD: 2
CPU MAX L	160MM
VGA MAX L	400MM
I/O PANEL	USB3.0*1+USB2.0*2+HD AUDIO
PCI CARD SLOT	7
FAN SUPPORT	FRONT: 3*12CMM TOP: 3*12CM REAR: 1*12CM BOTTOM: 3*12CM
LIQUID COOLING SUPPORT	TOP: 36CM BOTTOM: 24CM
POWER SUPPLY SUPPORT	BOTTOM MOUNT
WEIGHT	N.W.: 7.7KG G.W.: 9.5KG



PC GAMING CASE
SP8

PICTURES



PC GAMING CASE
SP8

RECOMMENDED



TYPE A

RIGHT: M1*3PCS

BOTTOM: M1*3PCS

With hub and remote



TYPE B

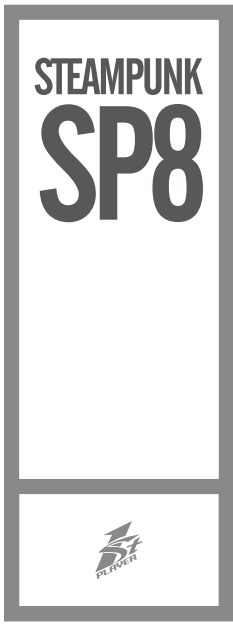
RIGHT: A2*3PCS

REAR: A2*1PCS



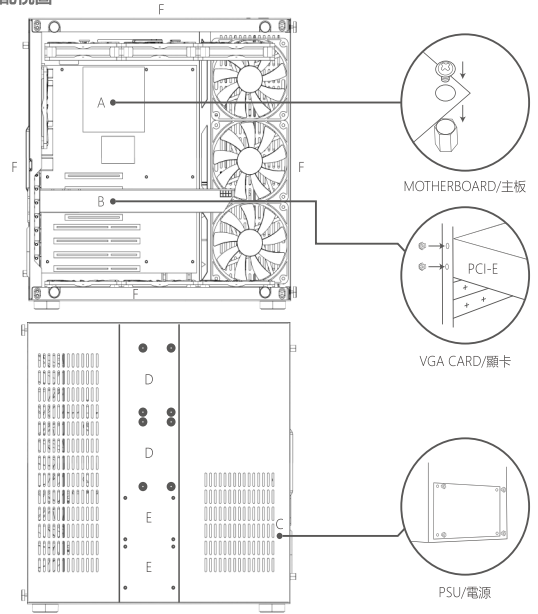
PC GAMING CASE
SP8

USER MANUAL

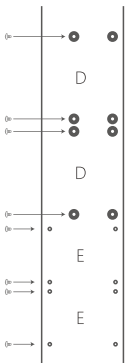


1STPLAYER GAMING CASE
首席玩家遊戲機箱
USER MANUAL 說明書

• ASSEMBLY VIEW 裝配視圖



B.



D. HDD
1. SUPPORT 3.5"HDD*2
支持3.5"HDD*2
2. THE SCREW HOLES OF HDD ALIGN WITH THE HDD HOLES, LOCKED THE HDD SCREW
HDD螺絲孔位對準HDD孔位，鎖上HDD螺絲

E. SSD
1. SUPPORT 2.5"SSD*2
支持2.5"SSD*2
2. THE HOLES OF SSD ALIGN WITH THE RESERVED HOLE FOR CASE
SSD孔位對準機箱的SSD預留孔位
3. FIX SSD WITH THE MOTHERBOARD SCREWS
用主板螺釘固定SSD

F. LIQUID COOLER/冷排
1. TOP: 24CM 支持頂置24CM冷排
2. BOTTOM: 24CM 支持下置24CM冷排

FAN/風扇
1. FRONT: 3*20CM 支持前置3PCS 20CM機箱風扇
2. REAR: 1*12CM 支持後置1PCS 12CM機箱風扇
3. TOP: 3*12CM 支持頂置3PCS 12CM機箱風扇
4. BOTTOM: 3*12CM 支持下置3PCS 12CM機箱風扇

A. MOTHERBOARD/主板
1. THE HOLES OF MOTHERBOARD SCREW ALIGN WITH THE HEXAGON PILLARS
主板螺絲孔位對準六角銅柱
2. FIX THE MOTHERBOARD AND CASE WITH MOTHERBOARD SCREW
使用主板螺絲把主板與機箱固定
3. CPU MAX L: 160MM
機箱支持160MM高CPU散熱器

MOTHERBOARD SPECIFICATIONS/主板規格



VGA CARD/顯卡
1. INSERT THE VGA CARD TO THE PCI-E X16 CARD SLOT OF MOTHERBOARD
顯卡插入主板PCI-E X16卡槽
2. FIX THE VGA CARD WITH HEXAGONAL SCREWS
六角螺絲固定顯卡
3. RESERVING THE VGA CARD SLOTS FOR THE CASE ,WHICH CAN ADJUST IT SELF ACCORDING TO THE OUTPUT PORT OF VGA CARDS
機箱預留顯卡卡槽，可根據顯卡輸出口自行調節
4. VGA MAX L: 400MM
機箱支持400MM長顯卡

C. POWER SUPPLY/電源
1. PSU BOTTOM MOUNT
下置電源倉
2. THE HOLES OF PSU ALIGN WITH THE RESERVED HOLE FOR CASE
電源孔位對準機箱預留的電源孔位
3. FIX WITH THE HEXAGONAL SCREWS
用六角螺絲固定



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