

T03

侧板手拧螺丝
Tool less screw
for side plate

PCI卡条
PCI slot plate

顶部过滤网
Top filter

金属侧板
Metal side plate

PCI档板
PCI slot cover

钢化玻璃侧板
Tempered glass side plate

电源过滤网
PSU filter

箱体
Body

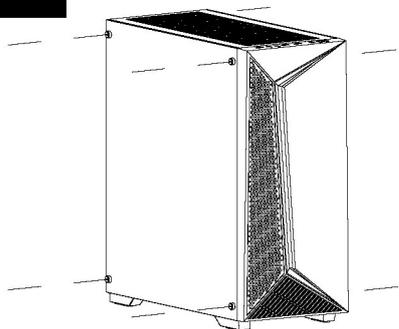
前板
Front plate

Package Content
零件包规格

		For locking SSD 2.5硬盘螺丝	12 PCS				Screw for mainboard 主板硬盘螺丝	17 PCS
		For locking HDD 3.5硬盘螺丝	4 PCS				HDD Rubber Gasket 硬盘胶垫	16 PCS
		For locking SSD SSD 2.5硬盘螺丝	8 PCS				Hexagonal Stand-off 六角铜柱 (固定主板)	1 PCS
		Bunch Wire Ties 将线材束整齐	10 PCS				For locking Fans 风扇螺丝	8 PCS
		For locking PSU 电源螺丝	4 PCS					

组装步骤 / Assembly Steps

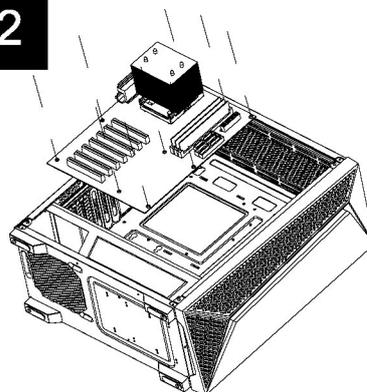
1



把机箱平放松开8颗螺丝取下侧板

Put the case flat, unscrew 8 screws and take out the side panel.

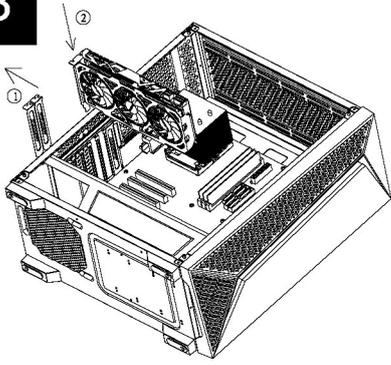
2



装入I/O弹片, 再装入主板 用螺丝锁固

Install I/O plate, then install motherboard and lock with screws

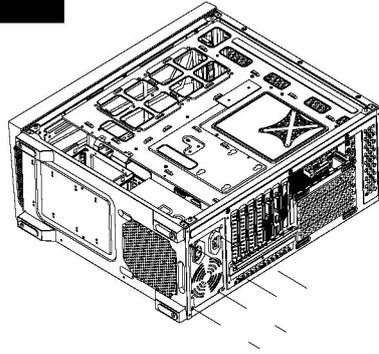
3



松开PCI档板，取下PCI卡条，再装上显卡

Release PCI cover and take out PCI slot, then install video card

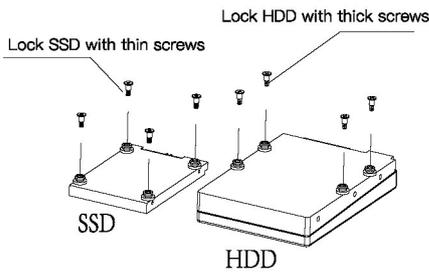
4



从右侧装上电源，锁4颗螺丝固定

Install PSU from right hand side and fix with 4 screws

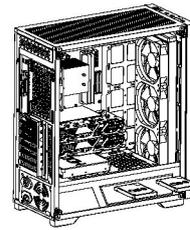
5



装上硬盘防震胶垫

Install HDD Shockproof rubber gasket

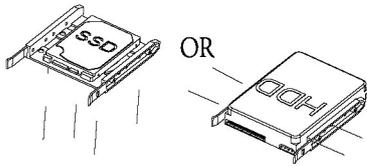
6



电源罩上可以装2个SSD或1个SSD+3.5HDD，主板背面同样的方法还可以装1个SSD

1xSSD or 1xSSD+3.5HDD can be installed on PSU cover. With the same method 1 x SSD can be installed at back of mainboard

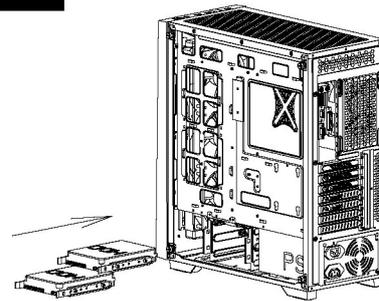
7



硬盘托架上可以装1个SSD或1个3.5HDD

1 x SSD or 1 x 3.5 HDD can be installed on the HDD rack

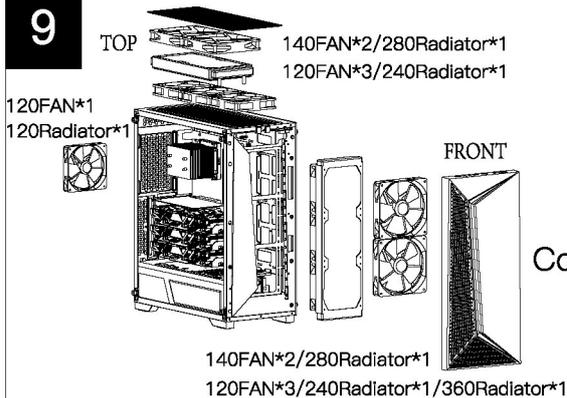
8



装入硬盘架内(免工具)

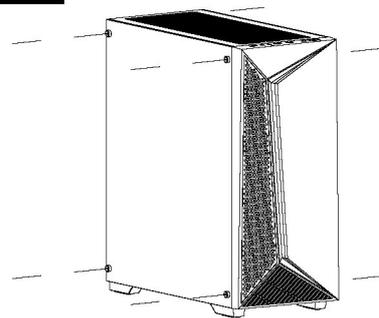
Install into HDD holder (Tool free)

9



散热系统
Cooling system

10



内部的线全部插上，最后盖上侧板, 组装OK

Plug in all internal wires, and finally install the glass panel, assembly complete