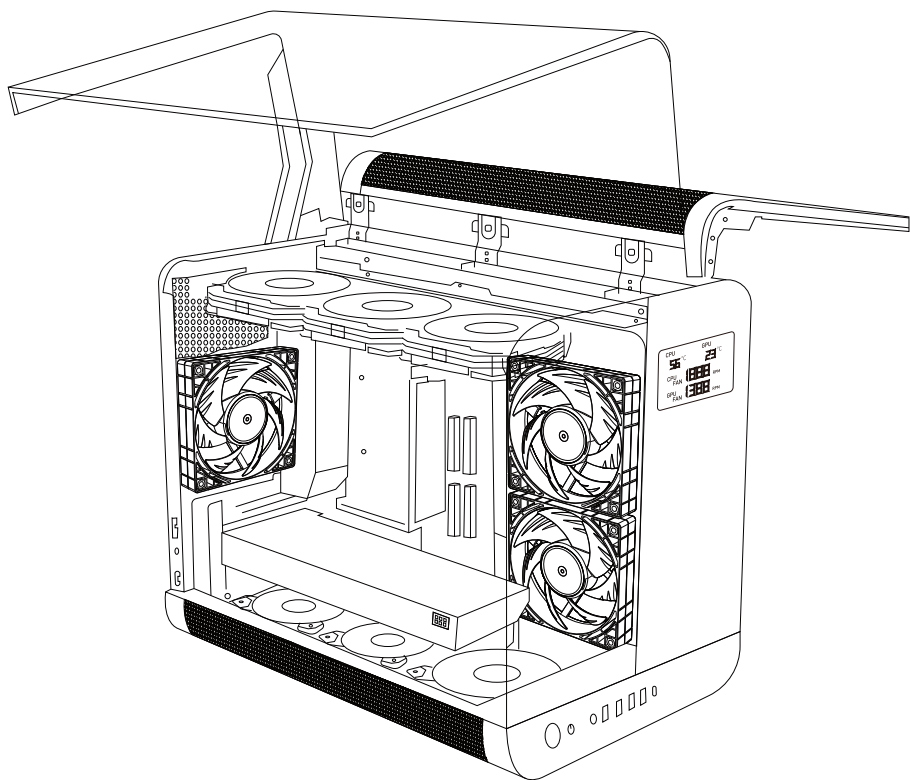




Aircraft 007 DIGITAL SCREEN User Manual

*Images are for reference only

*Please refer to the actual product for accuracy

Product Features

The supercar, the European Wing, features a double-door design that is dynamic and cool.

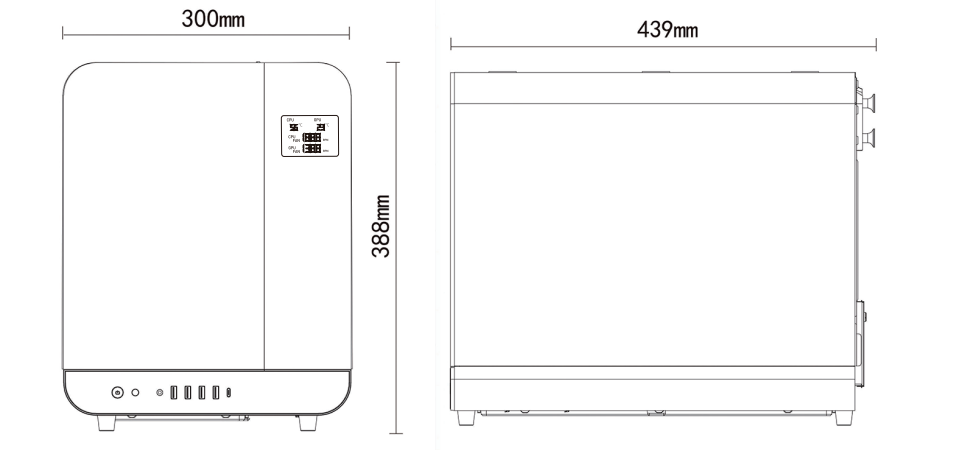
The water-cooled pipe concealed wiring design makes the interior of the computer case more aesthetically pleasing
360° panoramic side view of curved glass.

The top fan suspended bracket design exudes a strong sense of technology.

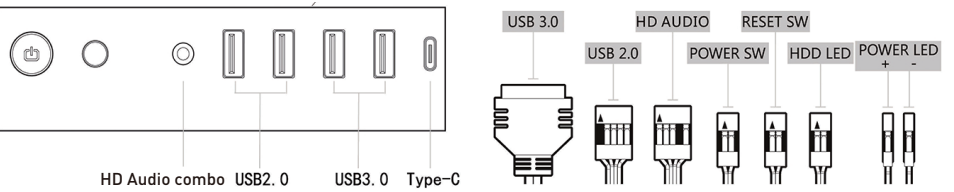
The bottom magnetic dust-proof design reduces dust accumulation in the case, makes disassembly and cleaning convenient, effectively prevents insects from entering the case, and protects the computer's security.

After the side-mounted water cooling is installed, up to 9 fans can be installed simultaneously inside the case, leaving no place for heat to hide and providing extremely strong heat dissipation.

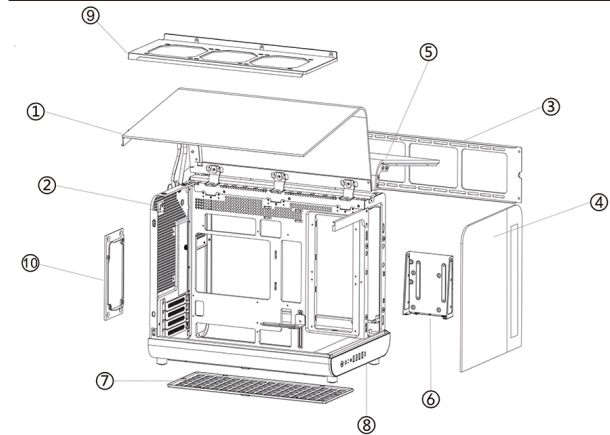
Case Size



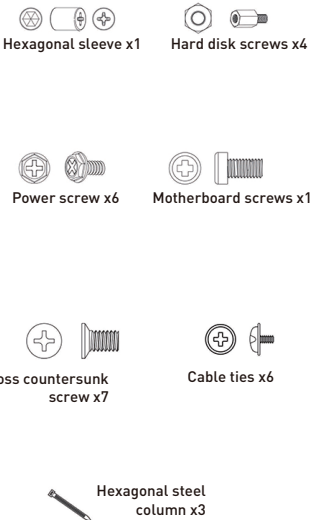
I/O PANEL



Chassis structure

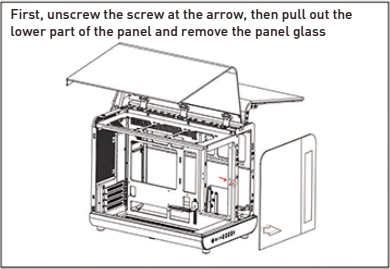
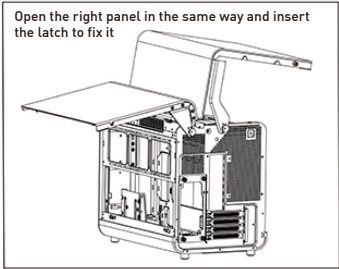
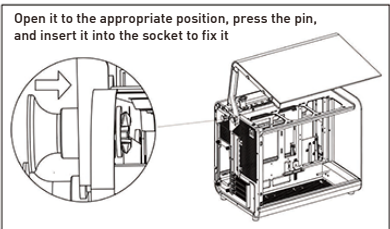
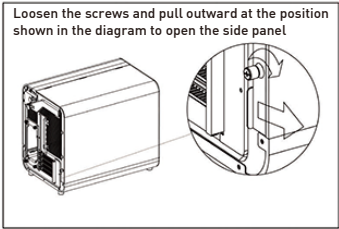
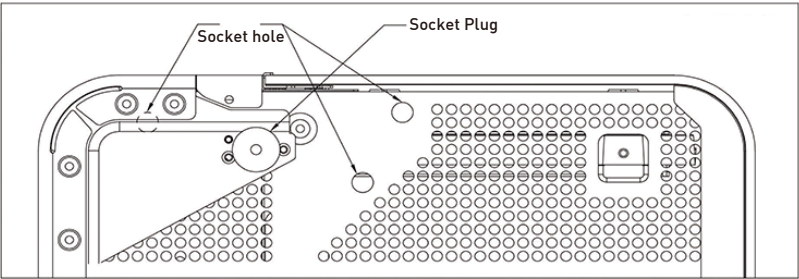


Accessories

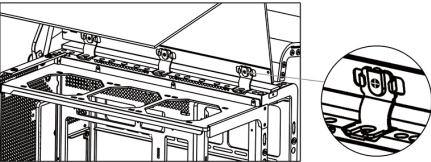


Disassembly and assembly steps

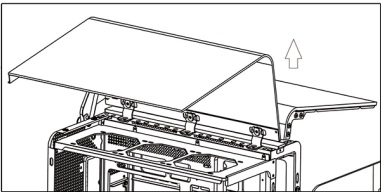
The nouns in the picture are respectively sockets and pins, with a total of three sockets and two pins, which are used to fix and support the left and right side panels.



After opening the side panel, you can see three corresponding screws at the connection. Remove the screws and then lift it up to take it off.



Remove the screw and then lift it up to take it off.



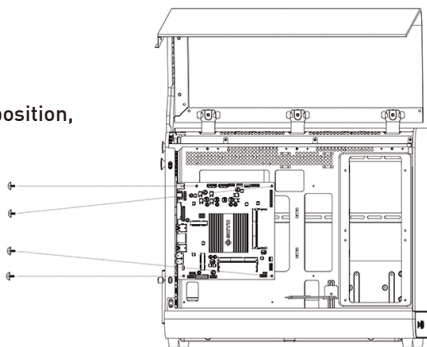
Installation sequence

1. Install the motherboard first
2. Install the power supply and then plug all the power connectors into the motherboard and connect them properly into the motherboard and connect them properly
3. Install the hard disk
4. Install the water cooling radiator on the right side, pass the water cooling pipe through the main board and fix it in place.
5. Install the two fans on the motherboard.
6. Install other fans and graphics cards.

Install the motherboard

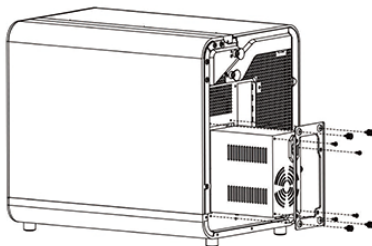
Motherboard support :MicroATX/ITX.

Install the copper columns according to the motherboard holes with hexagonal sockets, place the motherboard in the case installation position, and fix it with screws.



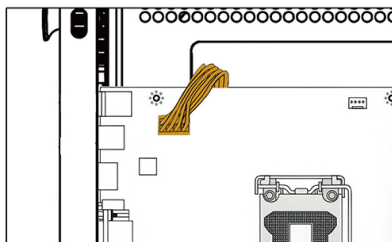
Install the power supply

Remove the power supply bracket from the rear panel and fix the power supply to the bracket with screws. Then insert the power supply into the installation position of the computer case and finally fix the power supply bracket.



Connect the power supply cable for the CPU

Note: If side-mounted water cooling is configured, it is recommended to connect the CPU power supply cable of the motherboard after installing the power supply before installing the water cooling radiator



Install the fan and the radiator

The fan and water cooling installation configuration of this case is as follows

Top part: 120mm fan x3

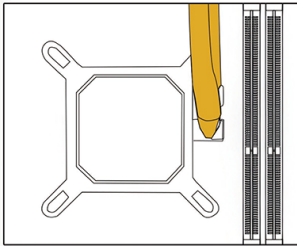
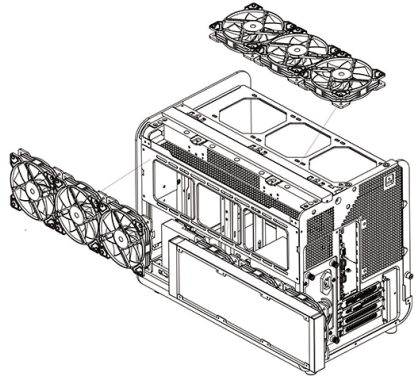
120mm fan x3 motherboard

Bottom:Two 120mm fans

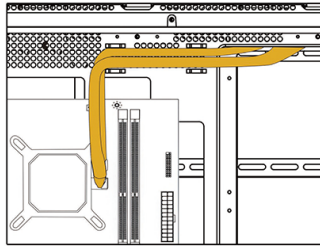
Right side:

120mm fans x3 or 360mm radiator x1
(preferred: the best heat dissipation effect)

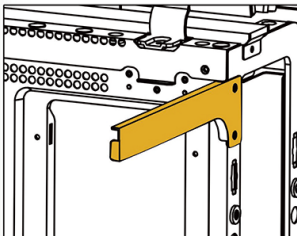
Rear:120mm fan x1



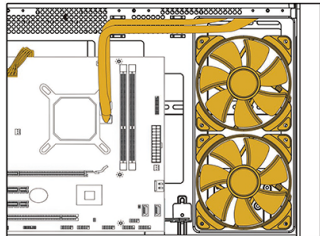
Install the CPU water cooling head



Preset the fixed position of the water pipe



bracket looks more aesthetically pleasing when removed for daily use and is more stable when installed during assembly and express delivery

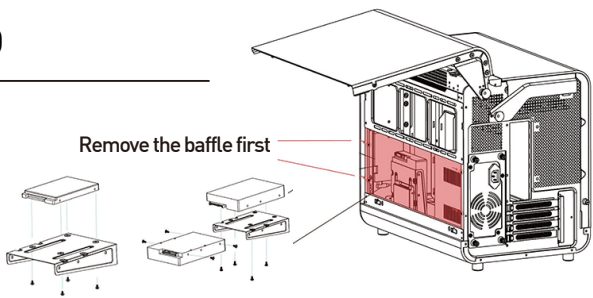


Installation of the fan on the motherboard

Note: If side-mounted water cooling is configured, the water cooling system needs to be installed first before installing the fan at the motherboard position of the case

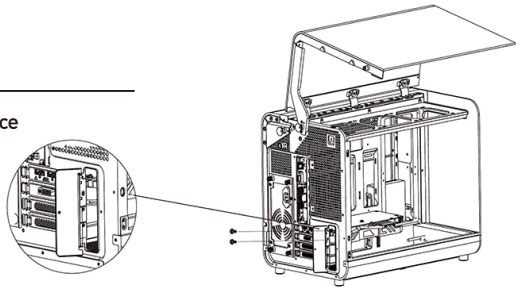
Install SSD and HDD

First, remove the baffle plate, loosen the screws, take off the hard disk /SSD bracket, install the SSD and HDD, put the bracket back into the rack, and tighten it with screws.



Install the graphics card

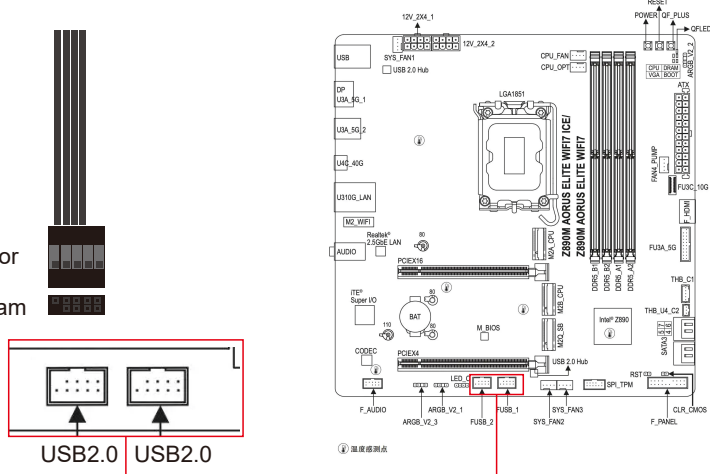
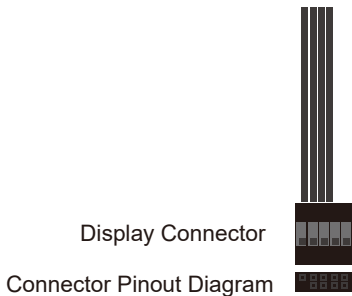
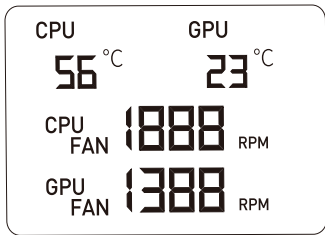
Remove the corresponding position card and place the graphics card in the installation position of the case. Open the back cover plate, lock the graphics card with screws, and then close the back cover plate.



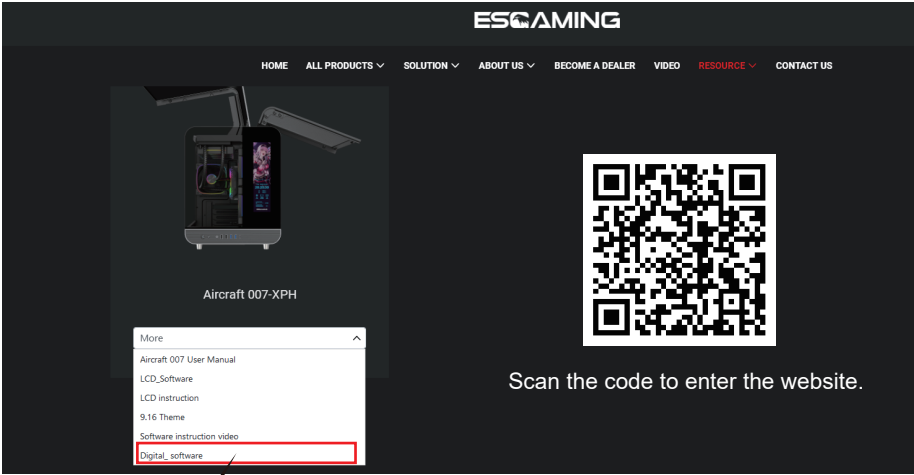
Screen display instruction manual

Installation

As shown in the diagram, connect the connector of the display to the USB 2.0 header on your motherboard.



Log in to the official ESGaming website <https://www.esgamingpc.com/user-manual1.html> and click Aircraft 007-XPB/More/Digital_ software to download the software.



1762850778958
-pc-monitor-all
-driver



PC Monitor All
driver.msi



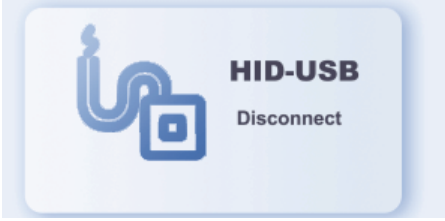
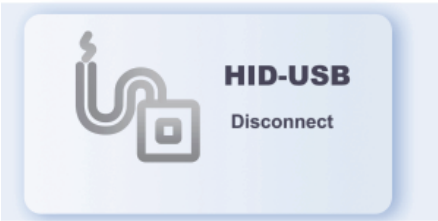
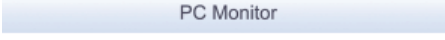
PC Monitor
All

Extract the downloaded file package, then double-click to install.

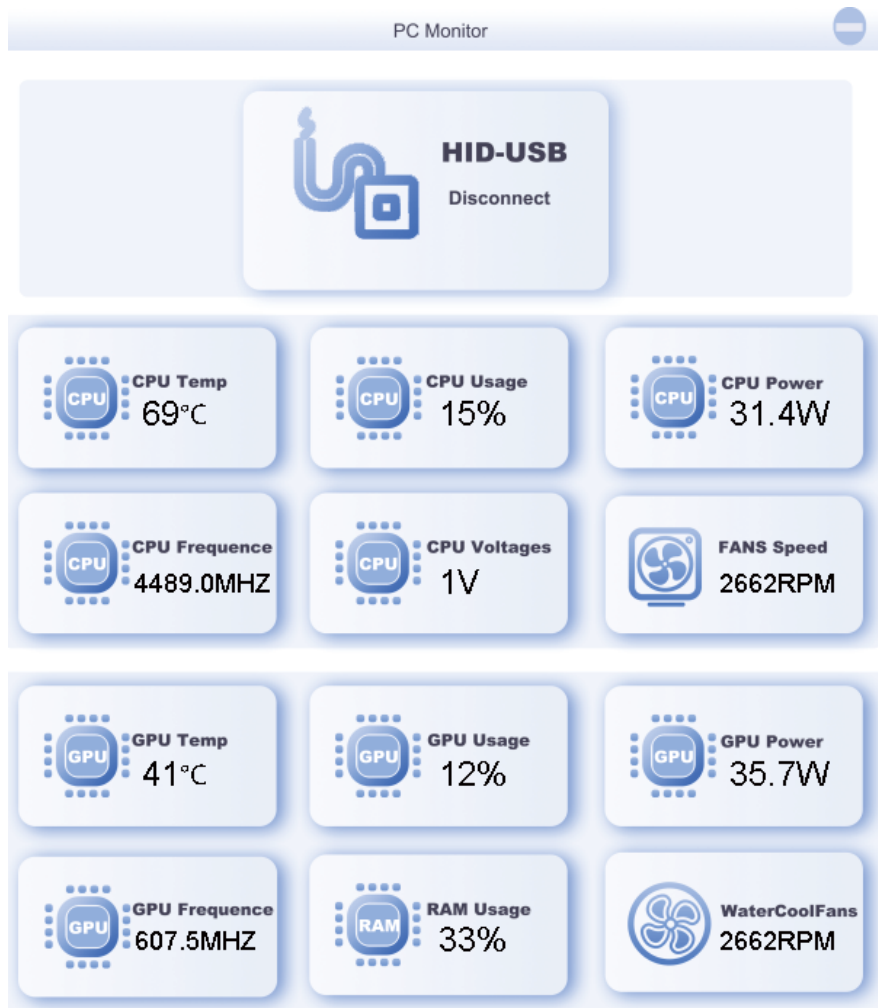
After installing the software, double-click to open it and enter the software interface.

When the screen cable is unplugged from USB 2.0, the software interface appears gray upon launch.

When the screen cable is connected to USB 2.0, the software interface turns blue upon launch.

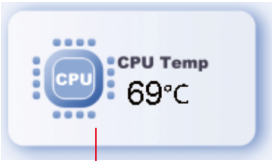
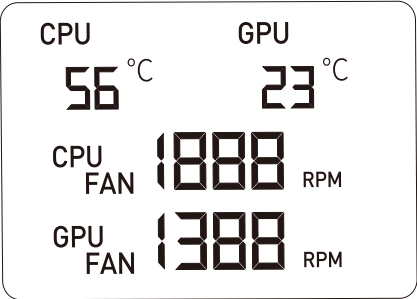
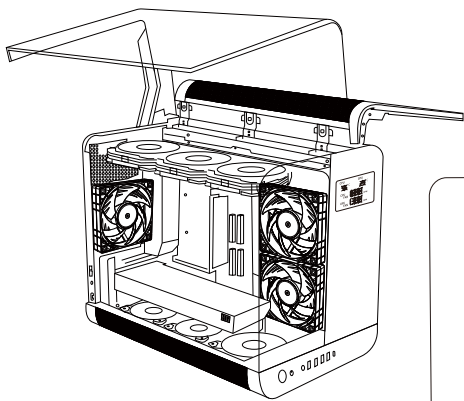


After installing the software, double-click to open it and enter the software interface. As shown in the image, our software monitors 13 types of data on your computer.

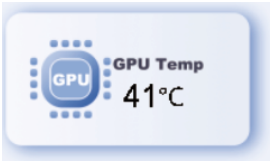
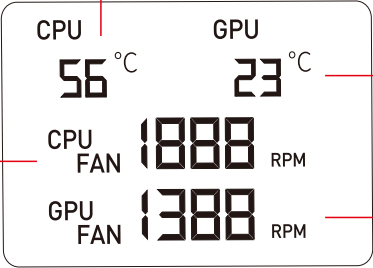


CPU Select:	Intel Core i7-9700_Core 0:69	▼	CPU Temperature:	69°C
CPU Select:	Max CPU/Thread Usage Intel Core i7-9700:15	▼	CPU Usage:	15%
CPU Select:	CPU Package Power:31.4	▼	CPU Power:	31.4W
CPU Select:	Intel Core i7-9700_Core 0 Clock:4489.0	▼	CPU Frequency:	4489.0MHZ
CPU Select:	Intel Core i7-9700_Core 0 VID:1	▼	CPU Voltages:	1V
FANS Select:	CPUFANIN0:1273	▼	FANS RPM:	2662RPM
GPU Select:	NVIDIA GeForce GTX 1050 Ti_GPU Temperature:40	▼	GPU Temperature:	41°C
GPU Select:	GPU Core Load NVIDIA GeForce GTX 1050 Ti:9	▼	GPU Usage:	12%
GPU Select:	GPU Power (Total):35.6	▼	GPU Power:	35.7W
GPU Select:	NVIDIA GeForce GTX 1050 Ti_GPU Clock:607.5	▼	GPU Frequency:	607.5MHZ
WaterCoolSelect:	CPUFANIN0:1273	▼	Fans RPM:	2662RPM
RAM/MainBoard: System			RAM Usage:	33%

The version monitoring of this chassis displays four parameters: CPU temperature, GPU temperature, memory usage, and fan speed ICON.
(f you need to modify the displayed parameters, please contact us for customized adjustments.)



Displays CPU temperature
(real-time monitoring of your CPU temp)



Displays GPU temperature
(real-time monitoring of your GPU temp)

GPU FAN SPEED

CPU FAN SPEED

At the end of this product's serviceable life, DO NOT dispose of with household waste, please recycle where facilities exist. Check with your local authority for recycling advice.

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EU Responsible Person

- The Authorised Representative & Responsible Person based within the EU is:
International Associates Auditing & Certification Limited, The Black Church,
St Mary's Place, Dublin 7, D07 P4AX Ireland | euar@ie.ia-net.com

UK Responsible Person

- The Authorised Representative & Responsible Person based within the UK is:
International Associates Limited, Centrum House, 38 Queen Street, Glasgow,
Lanarkshire, G1 3DX, UK | ukrp@ia-uk.com

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