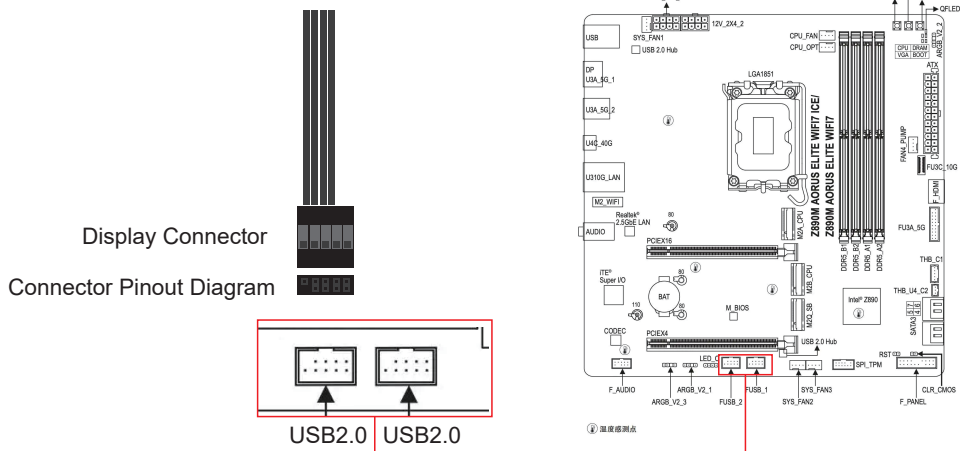


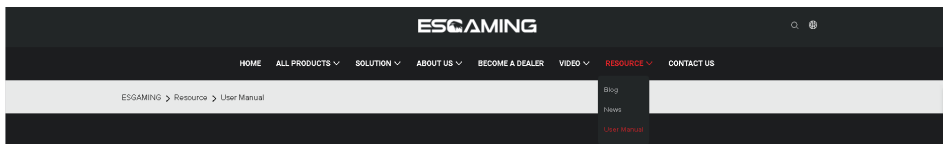
Chassis Display Manual

Installation

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



Access the official ESGaming website page at <https://www.esgamingpc.com/user-manual.html> to download the display screen software package.



20250728公版PC
Monitor All
driver.zip



PC Monitor All
driver.msi

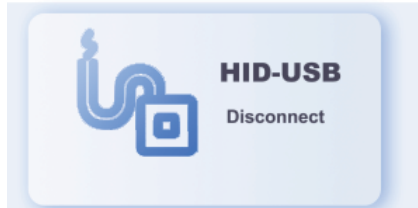
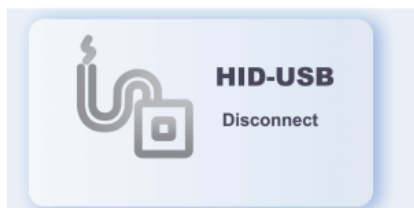


Extract the downloaded file package,
then double-click to install.

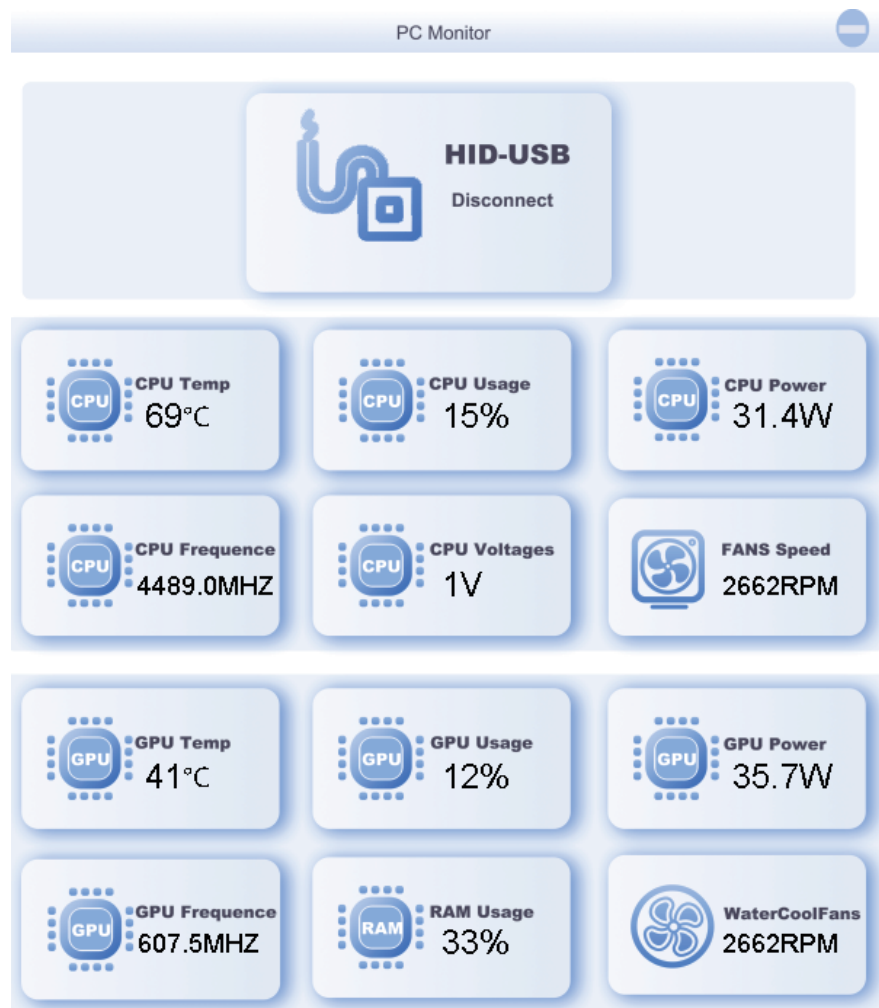
After installing the software, double-click to
open it and enter the software interface.

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.

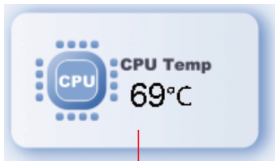
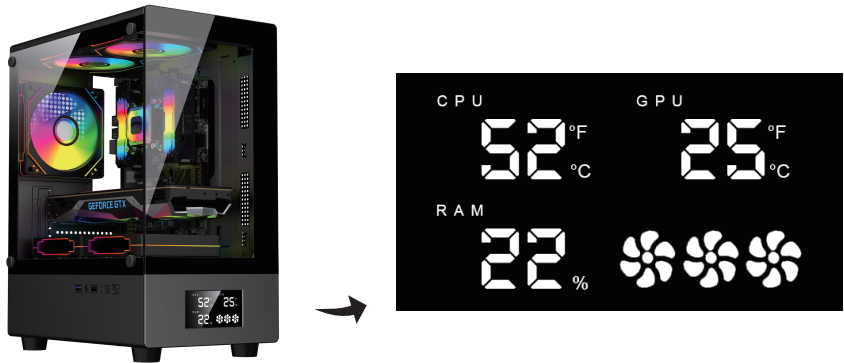


After installing the software, double-click to open it and enter the software interface. As shown in the image, our software monitors 13 types of data on your computer.

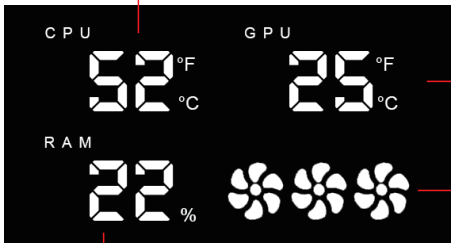


CPU Select:	Intel Core i7-9700_Core 0:69	▼	CPU Temperature:	69°C
CPU Select:	Max CPU/Thread Usage Intel Core i7-9700:15	▼	CPU Usage:	15%
CPU Select:	CPU Package Power:31.4	▼	CPU Power:	31.4W
CPU Select:	Intel Core i7-9700_Core 0 Clock:4489.0	▼	CPU Frequency:	4489.0MHZ
CPU Select:	Intel Core i7-9700_Core 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.)

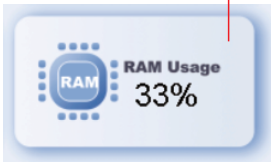


Displays CPU temperature
(real-time monitoring of your CPU temp)

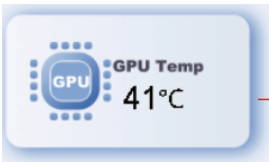


fan speed ICON

The screen appears gray before power-on. after activation, the fans should be work as normal



Displays memory usage
(real-time monitoring of your RAM occupancy rate)



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