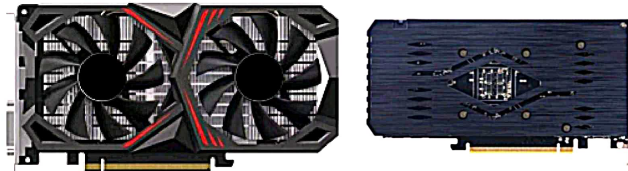


RTX2060SUPER-8GB GDDR6

iPacTech



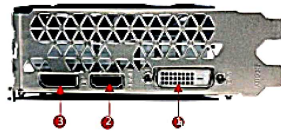
Specifications

GPU	RTX2060SUPER-8GB GDDR6
Memory Size	8GB
Memory Type	GDDR6
CORES	2176 Units
Core/Boost Clock	1470/1650 MHz
Memory Clock	14 Gbps
Memory Bus	256-Bit
Interface	PCI Express 3.0
Output	3*DVI/DP/HDMI
Power Consumption	175W
Recommended PSU	550W
Dimension	228x128x45mm
Maximim Resolution	7680x4320

Features

- NVIDIA® GeForce Experience™
- Microsoft DirectX® 12 Ultimate
- Vulkan RT,API,Open GL 4.6
- PCI Express Gen 4
- NVIDIA GPU Boost™
- NVIDIA Architecture
- NVIDIA Ansel
- NVIDIA G-SYNC®
- Hardware Accelerated Ray Tracing
- 4K H264 Decode/Encode
- NVIDIA Encoder (NVENC)
- Display Port 1.4a,HDMI 2.0b
- NVIDIA DLSS 2.0

I/O Connections



- DVI
- 2 HDMI
- 3 Display Port

Dimensions



8 pin Power connectors*1