

Sapphire RX6800xt graphics card

16GB gaming graphics card in stock



SAPPHIRE
藍寶石

Key Features:

Output: DisplayPort x3 / HDMI x1

Key Features:

- AMD RDNA™ 2 Architecture
- DirectX® 12 Ultimate
- Hardware Raytracing¹
- 7nm GPU
- GDDR6 Memory
- PCIe® Express 4.0 Support
- AMD FreeSync™ Technology²
- DisplayPort™ 1.4a with DSC
- HDMI™ 2.1 VRR
- Video Streaming up to 8K
- Radeon™ VR Ready Premium³
- AMD FidelityFX™
- Radeon™ Image Sharpening⁴
- Radeon™ Anti-Lag⁵
- Radeon™ Software
- Game Driver Optimizations

The SAPHIRE NITRO+ RX 6800 XT delivers powerhouse 4K gaming performance with vivid visuals for an elevated experience. The all-new innovative Vane Fin Design working in tandem with our V-Shape Fin Design for GPU cooling reduces wind friction and centralizes airflow for optimal heat dissipation and a virtually silent system. Cutting edge Memory & VRM Cooling with Heat-Pipes and next gen K6.5 Memory Pad ensures you can push your performance to new limits while keeping the SAPHIRE NITRO+ RX 6800 XT components icy cool. The brand new Hybrid Fan Design combines the tranquility and strong air pressure features that exhibit ultimate levels of downward air pressure through the fan while keeping fan noise low. Incredible ARGB Lighting across the graphics card using our SAPHIRE TriXX software fused with beautiful aesthetic styling will ensure the SAPHIRE NITRO+ RX 6800 XT is a stunning addition to every enthusiast's PC. NITRO Charge your PC with the SAPHIRE NITRO+ RX 6800 XT and elevate your gaming experience to the next level!

- PCI Express® compatible motherboard with one x16 PCIe slot
- Minimum 850W or greater system power supply
- Minimum 8GB of system memory / 16GB recommended
- 64-bit operating system required
- Supported operating systems include Linux®, Windows® 7®, and Windows® 10
- DirectX® 12 and Vulkan® support
- For information on Radeon™ VR Ready Premium™ visit amd.com/VRReady

制造商: 冠宝科技
 地址: 深圳市福田区福田路7019号
 新嘉坡大厦A座2505-06A
 电话: (0755) 82782584
 产品名称: 计算机显示屏卡
 中国制造

X has compatibility with Windows 7.
It does not support all hardware including but not limited to hardware requiring:
• Any more information on Radeon Technologies, visit ATI.com/gettingtogether









