

GPU AMD RX6800xt 16GB OC AMD RX6800xt 16GB GPU 16GB



AMD RADEON RX 6800 XT

KEY FEATURES

- AMD RDNA 2 Architecture
- AMD FreeSync™ Technology*
- Hardware Raytracing†
- DisplayPort™ 1.4 with DSC
- DirectX™ 12 Ultimate
- HDMI™ 2.1 VBR
- 7nm CPU
- Video Streaming up to 8K
- 16GB GDDR6 Memory
- Raydon™ Image Sharpening*
- PCI® Express 4.0 Support
- Raydon™ Software
- AMD FidelityFX™
- Raydon™ Anti-Lag*

[*] Not compatible with Windows 1.
[†] For more information on Raydon technologies, visit AMD.com/gamingtech

MINIMUM SYSTEM REQUIREMENTS

- PCI Express™ compatible motherboard with one x16 PCIe slot
- Minimum 750W or greater power supply
- Minimum 8GB of system memory. Recommended 16GB.
- A display with HDMI, or DisplayPort is required
- Supported operating systems include Linux®, Windows® 7, and Windows® 10 64-bit operating system required.
- DirectX™ 12 and Vulkan® support
- For information on AMD Radeon™ VR Ready Premium visit amd.com/VRready

[©] Does not support all features including but not limited to Hardware Accelerating

WINDFORCE 3X COOLING SYSTEM

The 3X unique blade fans feature alternate spinning and screen coating for efficient heat dissipation.



The large copper plate and heat pipes enhance heat dissipation.



Screen-cooling

Extended fanless design allows for fans to pass through, providing better heat dissipation.



RGB FUSION 2.0



With 16.7M customizable color options and numerous lighting effects, you can choose lighting effects or synchronize with other AORUS devices.

PROTECTION METAL BACK PLATE



The metal back plate not only provides an aesthetic shape, but also enhances the structure of the graphics card to provide complete protection.

WARNING:
This product contains chemicals, including lead, known to the State of California to pose health risks of other reproductive harm. Avoid contact after handling.
* Hardware features are not available for all models. Please refer to the product manual for more information.
† Raytracing performance may vary based on system configuration and graphics card specifications. Visit amd.com/raytracing for more information.
* FidelityFX™ Super Resolution™ (FSR) is a software-based upscaling technology that allows you to play at a lower resolution and use AI to upscale the image to your target resolution.
* FidelityFX™ Image Sharpening™ (FSR) is a software-based sharpening technology that allows you to play at a lower resolution and use AI to sharpen the image to your target resolution.
* AMD FidelityFX™ is a software-based technology that allows you to play at a lower resolution and use AI to enhance the image quality to your target resolution.

WARNING: Carcinogen and Reproductive Harm: www.P66Warnings.ca.gov



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