PowerColor.

Unleash the Gaming Power

Red Devil AMD Radeon™ RX 6800 16GB GDDR6

SPECIFICATION

| EAN CODE | 4713436173151 |
|------------------|------------------------------------|
| Graphics Engine | AXRX 6800 16GBD6-3DHE/OC |
| Video Memory | 16GB GDDR6 |
| Stream Processor | 3840 |
| | Game 1980MHz(OC)/ 1905MHz(Silent) |
| Engine Clock | Boost 2190MHz(OC)/ 2140MHz(Silent) |
| Memory Clock | 16.0 Gbps |
| Memory Interface | 256-bit |

*Note:Game Clock is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary.

FEATURES



Dual BIOS

Choosing the BIOS that fits your need: better overclocking or silent operation.



Multiple Triple Fan

The 2X 100mm and 1X 90mm optimized static pressure fan design provides more air flow and better cooling circulation.



Output LED

No flashlight needed when plugging in the output! LED illuminated ports will easily lead you to the outputs you are looking for.

| Bus Standard | PCIE 4.0 |
|----------------------|---|
| Display Connectors | 1 x HDMI 2.1 , 3 x DisplayPort 1.4 |
| Form Factor | ATX |
| Cooler | 3 Slot Triple Fan |
| Power Connector | 2 x 8-pin |
| OpenGL | 4.6 |
| DirectX® Support | 12 |
| Minimum System Power | 750W |
| Card Dimension(mm) | 320*135*62 mm |
| Accessories Bundle | Addressable RGB LED Cable Quick Installation Guide |



Devil Zone RGB

Choose your unique RGB effect through the Devil Zone RGB software. Additionally, simply plugging an ARGB LED cable in a motherboard will allow for the Red Devil RGB light to be seamlessly synced with motherboard.



Mute Fan Technology - 0db -Silent gaming

Mute Fan Technology intelligently turns off the fan below 60°C, providing silent gaming during medium and low-load while reducing power consumption.



Exclusive New Cooling-Fan Design, Advanced Cooling Solution

Compared with previous generation, PowerColor Graphics Card uses an exclusive new cooling-fan design to increase airflow and air pressure by up to 60%, achieving new level of thermal performance.

The entire information provided herein are for reference only.

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