



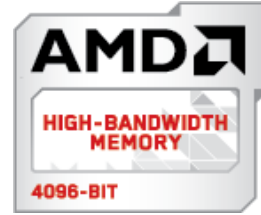
R9 Nano 4G

msi Graphics Card



AMD High-Bandwidth Memory

- HBM technology, featuring a wide-interface 4096-bit memory architecture.
- Higher bandwidth performance and less power consumption than DDR4 and GDDR5.



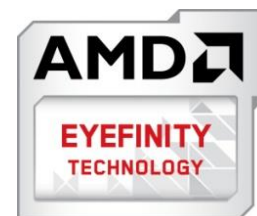
AMD FreeSync™ Technology

- AMD FreeSync™ technology puts an end to choppy gameplay and broken frames with fluid, artifact-free performance at virtually any framerate.



AMD Eyefinity Technology

- AMD Eyefinity Technology supports maximum 6 displays with 1 DisplayPort via Multi-Stream Transport (MST HUB).



Afterburner Overclocking Utility

- Wireless control through Android/iOS devices.
- Predator: In-game video recording.
- Kombustor: built-in DX12 benchmark.
- Supports multi-GPU setups



Product Specification

Technology Support

| | |
|-------------------------------|------------------------|
| Model Name | R9 Nano 4G |
| Model | V803 |
| GPU | AMD Radeon™ R9 Nano |
| Codename | Fiji LP |
| Process Units | 4096 |
| Core Clock | 1000 MHz |
| Memory Clock | 500 MHz |
| Memory Size | 4GB HBM |
| Memory Bus | 4096-bit HBM |
| Output | DisplayPort x 3 / HDMI |
| Power Consumption / Connector | 175W / 8-pin x 1 |
| Recommended PSU | 600W |
| Dimension / Weight | 154*112*40 mm / 671 g |
| Form Factor | ATX |

| | |
|--------------------------|------------|
| Afterburner OC | Y |
| DirectX | 12 |
| OpenGL | 4.5 |
| Multi-GPU Technology | CrossFire™ |
| Multi-Display Technology | Eyefinity |
| Maximum Displays | 4 |
| Adaptive Sync | FreeSync™ |
| Power Saving Technology | PowerTune |
| HDCP Capable | Y |

Accessories

| | |
|--------------------|--------------------|
| Driver CD | Y |
| Installation Guide | Y |
| DVI to VGA Dongle | N/A |
| Power Cable | 6-pin to 8-pin x 1 |