

SVGA SAPPHIRE RADEON RX 7900 XT NITRO VAPOR-X 20GB, 11323-01-40G

Naziv:	SVGA SAPPHIRE RADEON RX 7900 XT NITRO VAPOR-X 20GB, 11323-01-40G
Slika:	
Šifra:	#BM41212031732939468476
Barkod:	4895106293342
Proizvođač:	SAPPHIRE

Detalji

Kategorija:	GRAFIČKE KARTE
Oznake:	

[Proveri dostupnost](#)

Atributi:	PROIZVOĐAČ ČIPA: AMD KOLIČINA MEMORIJE: 24GB UKUPNO HDMI PRIKLJUČAKA: 2 UKUPNO DISPLAY PORT PRIKLJUČAKA: 2
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Cena

Cena sa PDV:	132,114.00 RSD *WEB CENA 145,325.40 RSD *Cena za odloženo web plaćanje
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Ostalo

Opis:	GPU AMD Radeon™ RX 7900 XT Graphics Card 5nm GPU AMD RDNA™ 3 Architecture Engine Clock • Boost Clock: Up to 2560 MHz • Game Clock: Up to 2220MHz Boost Clock is the maximum frequency achievable on the GPU running bursty workload. Boost clock achievability, frequency, and sustainabilty will vary based on several factors, including but not limited to: thermal conditions and variation in application and workloads. Game Clock is the expected GPU clock when running typical gaming applications, set to typical TGP(Total
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Graphics Power). Actual individual game clock results may vary.

Stream Processors

5376

Compute Units

84 CU (with RT+AI Accelerators)

Infinity Cache

80MB

Ray Accelerators

84

Memory Size/Bus

20GB/320 bit GDDR6

Memory Clock

20 Gbps Effective

Displays

Maximum 4 Displays

Resolution

- HDMI™ : 7680×4320
- DisplayPort 2.1: 7680×4320

Interface

PCI-Express 4.0 x16

Output

- 2x HDMI
- 2x DisplayPort

BIOS Support

- Dual UEFI

Game Index

4K

Sapphire Features

- Dual BIOS
- TriXX Software Switch
- Premium Digital Power Design
- Ultra High Performance Conductive Polymer Aluminum Capacitors
- Fuse Protection
- Tri-X Cooling Technology
- Vapor-X Cooling
- High TG Copper PCB
- Optimized Composite Heatpipe
- Intelligent Fan Control
- Precision Fan Control
- Metal Backplate with ARGB
- Dual ARGB Light Bar
- Two-Ball Bearing Fans
- Angular Velocity Fan Blade

- Assistive System Fan Control
- Die Casted Aluminum-Magnesium Alloy Frame
- Frontplate Heatsink for VRM
- Wave Fin Design
- V Shape Fin Design for GPU Cooling
- TriXX Supported
- Fan Check
- Fan Quick Connect
- TriXX Boost
- NITRO Glow
- External RGB LED MB Synchronization

Accessories Bundled

- Graphics Card Supporter
- ARGB Extension Cable

AMD Features

- AMD RDNA™ 3 Gaming Architecture
- 84 AMD RDNA™ 3 Compute Units (with RT+AI Accelerators)
- 80MB AMD Infinity Cache™ technology
- DisplayPort™ 2.1
- AMD Radiance Display™ Engine
- AMD Radeon™ Boost technology*
- AMD Radeon™ Anti-Lag* technology*
- 20GB GDDR6 on 320-Bit Memory Bus
- PCI® Express 4.0 ready
- AMD FidelityFX™ technologies*
- AMD FidelityFX™ Super Resolution technology*
- Microsoft® DirectX® 12 Ultimate
- Microsoft® DirectStorage
- Vulkan® Optimized
- AMD smart technologies*
- AMD Software: Adrenalin Edition™ application
- AMD Noise Suppression*
- AMD Privacy View*
- AMD Radeon™ Super Resolution technology*
- AMD Link*
- AMD Freesync™ technology

Cooling

3 Fans

Vapor-X Cooling

Form Factor

3.5 slot, ATX

Dimension: 320(L)X 135.75(W)X 71.6 (H)mm

Power Consumption

368W Total Board Power

OS

Linux®, Windows® 10, and Windows 11. 64-bit operating system required

System Requirement

- Minimum 750 Watt Power Supply
- 3 x 8-pin Power Connector.
- PCI Express® based PC is required with one X16 lane graphics slot available on the motherboard.
- Minimum 8GB of system memory. 16GB recommended.

