

**SAPPHIRE AMD Radeon RX 9060 XT 16GB 128bit
NITRO+ RX 9060 XT GAMING OC 16GB (11350-01-
20G) grafička karta**

Šifra: 58292

Kategorija proizvoda: AMD grafičke kartice

Proizvođač: Sapphire

**Cena: 69.095,00** rsd.

Fizičke karakteristike	Dimenzije:	300mm x 131mm x 55mm
	Format:	Pun format
	Pakovanje:	L-Shape Support Bracket, 3pin 5V ARGB Cable
Grafički procesor	Proizvođač čipa:	AMD
	Grafika:	AMD Radeon
	Model:	RX 9060 XT
Memorija	Količina memorije:	16GB
	Magistrala memorije:	128bit
	Tip memorije:	GDDR6
Ostale karakteristike	Slot:	PCI-Express 5.0
	Broj ventilatora:	3x ventilatora
	Sistem hlađenja:	Two-Ball Bearing, Metal Backplate, AeroCurve Fan Blade, Integrated Cooling Module, High TG Copper PCB, Optimized Composite Heatpipes, Honeywell PTM7950 Thermal Interface Material (TIM), Tri-X Cooling Technology
Priključci	Ukupno DisplayPort priključaka:	2
	DisplayPort priključci:	2x DisplayPort 2.1a
	Ukupno HDMI priključaka:	1
Reklamacioni period	Reklamacioni period:	36 meseci
Requires Expansion Slot Standard:	PCI Express 5.0 x16	
Oblik/Format:	Full-Size	
Video Chipset:	AMD Radeon RX 9060 XT	
GPU Core Name:	Navi 44	
GPU Core Speed Boost:	3320 MHz	
GPU Quantity:	1	
Stream Processors Quantity:	1 x 2048	
Compute Units Quantity:	32	
Texture Mapping Unit Quantity:	1 x 128	
Render Output Units Quantity:		

(ROP):	1 x 64
Ray-tracing Cores Quantity:	1 x 32
Max. Monitors Supports:	3
Maksimalna rezolucija:	7680x4320
2D3D karakteristike:	AMD FreeSync AMD FidelityFX AMD Radeon Anti-Lag AMD Software: Adrenalin Edition AMD Noise Suppression AMD Infinity Cache AMD Radiance Display Engine AMD FidelityFX Super Resolution AMD RDNA 4 Architecture AMD Fluid Motion Frames 2
API Supports:	DirectX 12 Ultimate
Fill Rate (textures):	400.6 GTs
Fill Rate (pixels):	200.3 GPs
Video Memory Type:	Video Controller Memory
Memory Type:	GDDR6 SDRAM
Installed Video Memory Storage Capacity:	1 x 16 GB
Video Memory Speed:	20 Gbps
Memory Bus Bandwidth:	1 x 128 bit
Memory Bandwidth:	1 x 320 GBs
HDMI Interface Quantity:	2
HDMI Interface Connector Type:	HDMI (Type A)
DisplayPort Interface Quantity:	1
External Power:	8 pin
PSU Output Power Required:	450 W
Cooling System Type:	Tri-X Cooling
Card Slot Width:	2.7 slot