

**SVGA Sapphire Radeon RX 7600 Gaming OC
Pulse 8GB GDDR6, 11324-01-20G**

Šifra: 1257

Kategorija proizvoda: AMD grafičke kartice

Proizvođač: Sapphire

**Cena: 37.434,00** rsd.

Fizičke karakteristike	Dimenzije:	240mm x 107.1mm x 44.07mm
	Format:	Pun format
	Stanje:	Nekorišćeno
Grafički procesor	Proizvođač čipa:	AMD
	Grafika:	AMD Radeon
	Model:	RX 7600
Memorija	Količina memorije:	8GB
	Magistrala memorije:	128bit
	Tip memorije:	GDDR6
Ostale karakteristike	Slot:	PCI-Express 4.0 x 8
	Sistem hlađenja:	2x Fan, Two-Ball Bearing
	Podržane tehnologije:	Protection Metal Back Plate, Precision fan control, Dual Ball Fan Bearings, Intelligent Fan Control, Dual-X Cooling Technology
Priključci	Ukupno DisplayPort priključaka:	3
	DisplayPort priključci:	3x DisplayPort 1.4
	Ukupno HDMI priključaka:	1
Reklamacioni period	Reklamacioni period:	36 meseci
Requires Expansion Slot Standard:	PCI Express 4.0 x8	
Video Chipset:	AMD Radeon RX 7600	
GPU Core Name:	Navi 33	
GPU Core Speed Boost:	2755 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:	4	
Maximum Resolution:	7680x4320	
2D3D karakteristike:	HDCP(High-Bandwidth Digital Content Protection) AMD Virtual Super Resolution (VSR)	

AMD Frame Rate Target Control (FRTC)
AMD Radeon Chill
AMD FreeSync
AMD Radeon Enhanced Sync
AMD Radeon Image Sharpening
AMD Radeon Boost
AMD Radeon Anti-Lag
AMD Smart Access Memory
AMD Radeon Super Resolution
AMD Software: Adrenalin Edition
AMD Noise Suppression
AMD Privacy View
AMD Link
AMD FidelityFX Super Resolution
AMD RDNA 3 Architecture
AMD Smart Access Video

API Supports:	DirectX 12.0 OpenGL 4.6
Fill Rate (textures):	220.2 GTs
Fill Rate (pixels):	110.1 Gbps
Video Memory Type:	Video Controller Memory
Memory Type:	GDDR6 SDRAM
Installed Video Memory Storage Capacity:	1 x 8 GB
Video Memory Speed:	18 Gbps
Memory Bus Bandwidth:	1 x 128 bit
Memory Bandwidth:	1 x 288 GBs
HDMI Interface Quantity:	1
HDMI Interface Connector Type:	HDMI (Type A)
DisplayPort Interface Quantity:	3
Requires Operating System:	Linux Microsoft Windows 10 Microsoft Windows 11 64-Bit
External Power:	8 pin
PSU Output Power Required:	550 W
Cooling System Type:	VGA Cooler
Card Slot Width:	2 slot