ASUS TUF Gaming TUF-RX7600XT-O16G-GAMING AMD Radeon RX 7600 XT 16 GB GDDR6

Brand : ASUS Product family: TUF Gaming Product code: 90YV0K20-

M0NA00

Product name : TUF-RX7600XT-O16G-GAMING



- Axial-tech fan design: A smaller fan hub facilitates longer blades and a barrier ring that increases downward air pressure
- Dual ball fan bearings last up to twice as long as conventional designs
- Military-grade capacitors rated for 20K hours at 105C make the GPU power rail more durable
- Metal exoskeleton adds structural rigidity and vents to increase heat dissipation
- Auto-Extreme precision automated manufacturing for higher reliability
- GPU Tweak III software provides intuitive performance tweaking, thermal controls, and system monitoring

TUF Gaming Radeon RX 7600 XT OC Edition 16GB GDDR6 gaming graphics card black (AMD Radeon RX7600XT, PCIe 4.0, 1x HDMI 2.1, 3x DisplayPort 2.1, TUF-RX7600XT-016G-GAMING)



CUDA * X HDCP version 2.3 Graphics processor family * AMD Dual Link DVI * X Graphics processor * Radeon RX 7600 XT AMD FreeSync ✓ Processor boost clock speed Processor boost clock speed (OC mode) 2830 MHz Processor boost clock speed (OC mode) 2559 MHz Processor boost clock speed (OC mode) 2559 MHz HDCP version 2.3 AMD FreeSync ✓ Pesign Cooling type * Active Cooling technology ASUS Axial-tech Number of fans 3 fan(s)
Graphics processor * Radeon RX 7600 XT AMD FreeSync ✓ Processor boost clock speed 2810 MHz Processor boost clock speed (OC mode) Processor boost clock speed 2830 MHz Cooling type * Active Processor boost clock speed 2559 MHz Cooling technology ASUS Axial-tech
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2559 MHz
Number of fails 3 fails)
Maximum resolution * 7680 x 4320 pixels Form factor Full-Height/Full-Length (FH/FL)
Parallel processing technology support * Not supported Number of slots 2.96
Stream processors 2048 Illumination
Maximum displays per videocard 4 Illumination colour Multi
Product colour Black Memory
Power Discrete graphics card memory * 16 GB
Graphics card memory type * GDDR6 Minimum system power supply * 600 W
Memory bus * 128 bit Supplementary power connectors 2x 8-pin
Memory bandwidth (max) 18 GB/s System requirements
Ports & interfaces Windows operating systems supported
Interface type * PCI Express 4.0 HDMI ports quantity * 1 Weight & dimensions
HDMI version 2.1 Weight 1.16 kg
DisplayPorts quantity * 3 Length 300.2 mm
DisplayPort version 2.1 Depth 59.2 mm
Performance Height 142.8 mm
TV tuner integrated * X
DirectX version * Package width 421 mm
OpenGL version * 4.6 Package depth 227 mm

Performance		Packaging data		
HDCP	✓	Package height	88 mm	
		Package weight	1.92 kg	
		Package type	Box	
		Packaging content		
		Manual	✓	



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Catalog Object Cloud



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