



AMD Radeon™ RX 7900 XT 20GB GDDR6

SPECIFICATION

EAN CODE	4713436174677	Bus Standard	PCIE 4.0
Graphics Engine	RX7900XT 20GB	Display Connectors	1xHDMI 2.1 , 2xDisplayPort 2.1, 1xType-C
Video Memory	20GB GDDR6	Form Factor	ATX
Stream Processor	5376 Units	Cooler	2.5 Slot Triple Fan
		Power Connector	2 x 8-pin
Engine Clock	Game 2000MHz Up to 2400 MHz	OpenGL	4.6
Memory Clock	20.0 Gbps	DirectX® Support	12
Memory Interface	320-bit	Minimum System Power	750W
		Card Dimension(mm)	276.4x112.65x51.25mm/290*128*51.25 mm(with bracket)

Accessories Bundle

* 'Game Clock' is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary.
* 'Boost Clock' is the maximum frequency achievable on the GPU running a bursty workload. Boost clock achievability, frequency, and sustainability will vary based on several factors, including but not limited to: thermal conditions and variation in applications and workloads.

FEATURES

AMD RDNA 3

AMD RDNA™ 3 Architecture with Hardware Raytracing

The AMD RDNA™ 3 architecture features industry-advancing chiplet technology to deliver next-generation performance, visuals, and power efficiency.

AMD FreeSync

AMD FreeSync™ Technology

Take full advantage of the AMD Radeon™ RX 7000 Series graphics cards by pairing with a certified AMD FreeSync™ technology-enabled monitor to enable an exceptional stutter and tear-free gaming experience with high refresh rates, low latency, and stunning HDR.

RADEON™ Anti-Lag

Radeon™ Anti-Lag

AMD Radeon™ Anti-Lag reduces latency, providing ultra-fast response time giving you a dynamic edge over your competition. Less lag equals more wins.

AMD FidelityFX Super Resolution

AMD FidelityFX™ Super Resolution technology

AMD FidelityFX™ Super Resolution technology, or FSR, uses cutting-edge super-optimized spatial upscaling technology to generate super high-quality edges and distinctive pixel detail. With FSR, turn on the latest features and settings in your games while maintaining an acceptable framerate.