

XFx RX-96TS316W7 graphics card



Artikel	141778
Herstellernummer	RX-96TS316W7
EAN	0840191503429
XFx	

Performance to rule your game

DESIGNED FOR LIGHTNING-FAST GAMING, POWERED BY AMD RDNA™ 4

Experience the next level of 1440p gaming performance with AMD Radeon™ RX 9060 XT graphics cards. Powered by groundbreaking RDNA™ 4 architecture with unified compute units featuring advanced raytracing and AI accelerators, support for AMD FidelityFX™ Super Resolution 4 technology and AMD HYPR-RX for ultra-smooth, ultra-responsive gameplay that makes every play count.

Built for the gamer

SWIFT CLASS

The Swift class exemplifies a modern aerodynamic style through a clean and elegant design. It is a thoughtful design with the sole purpose of maximizing airflow to improve cooling and performance. The Swift line of graphics cards is XFX's entry-level line of graphics cards. Swift model graphics cards have good cooling performance and offer a no-frills, amazing gaming performance.

AIRFLOW AND AESTHETICS

With each iteration of the XFX Swift class, we try to simplify the design while also improving thermal performance. Our nickel-plated copper cold plate, high performance fans, and 6mm heatpipes all come together to give great cooler performance and thermal dissipation.

AMD RDNA™ 4 Architecture

With the latest AMD RDNA™ 4 architecture, experience next-generation advancements in performance and efficiency with faster raytracing and AI acceleration.

Powerful AI Enhanced Visuals

Enjoy gaming like never before with immersive, lifelike visuals driven by next-gen raytracing, supercharged with AMD FidelityFX™ Super Resolution 4 ML-powered upscaling, and elevated streaming clarity by Enhanced Media Engine.

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Experience the next level of 1080p and 1440p gaming performance with AMD Radeon™ RX 9060 XT graphics cards. Powered by groundbreaking RDNA™ 4 architecture with unified compute units featuring advanced raytracing and AI accelerators, support for AMD FidelityFX™ Super Resolution 4 technology¹ and AMD HYPR-RX² for ultra-smooth, ultra-responsive gameplay that makes every play count.

Future-Ready Tech

Built for longevity, AMD Radeon™ RX 9060 XT graphics cards feature up to 16GB VRAM, PCI Express® Gen 5 support, AMD Smart Access Memory™ technology, AI-enabled technologies, and seamless pairing with AMD Ryzen™ 9000 Series processors to unlock the full potential of your AM5 platform. An updated Radiance Display™ Engine featuring DisplayPort™ 2.1a and HDMI 2.1b is ready for the latest ultra-high refresh displays.

GDDR6 Memory for Advanced Gaming

Equipped with up to 16GB of advanced GDDR6 memory to provide high bandwidth for 1080p and 1440p gaming. The Radeon RX 9060 series gives amazing performance for today's most demanding games.

PCI® Express 5.0 Support

The AMD Radeon™ RX 9070 Series graphics cards feature PCIe® 5.0, with a throughput of 32 GT/s per lane, which enables two times the bandwidth compared to PCIe® 5.0.

500 Million Gamers Play On AMD Radeon

AMD Power most of today's newest consoles but also more Gaming PCs and Consoles are powered by AMD*. It's obvious what is the real choice when it comes to high performance graphics at a great value. ?

AMD RADEON™ IS WINDOWS 11 READY

Windows® 11 is created for the ultimate PC gaming, featuring superior graphics, amazing speed, and an incredible selection of games. Windows 11 includes gaming features like DirectX® 12

Zusammenfassung

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XFX Swift AMD Radeon RX 9060 XT OC White Triple Fan Gaming Edition 16GB, Radeon RX 9060 XT, 16 GB, GDDR6, 128 bit, PCI Express x16 5.0, 3 fan(s)

XFX Swift AMD Radeon RX 9060 XT OC White Triple Fan Gaming Edition 16GB. Graphics processor family: AMD, Graphics processor: Radeon RX 9060 XT, Processor frequency: 1900 MHz. Discrete graphics card memory: 16 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. DirectX version: 12.0. Interface type: PCI Express x16 5.0. Cooling type: Active, Number of fans: 3 fan(s)

Merkmale

Packaging content

Quick installation guide	Yes
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Technical details

Compliance certificates	CE, Federal Communications Commission (FCC), RoHS
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Power

Minimum system power supply	450 W
Supplementary power connectors	1x 8-pin

Weight & dimensions

Length	290 mm
Depth	49 mm
Height	124 mm

Design

Cooling type	Active
Number of fans	3 fan(s)
Number of slots	2
Product colour	White

Logistics data

Products per master (outer) case	8 pc(s)
Master (outer) case gross weight	15.6 kg
Master (outer) case length	515 mm
Master (outer) case width	443 mm
Master (outer) case height	405 mm

Memory

Discrete graphics card memory	16 GB
Graphics card memory type	GDDR6
Memory bus	128 bit
Data transfer rate	20 Gbit/s
Memory bandwidth (max)	340 GB/s

Packaging data

Package width	389 mm
Package depth	218 mm
Package height	125 mm
Package weight	1.74 kg
Package type	Box

Ports & interfaces

Interface type	PCI Express x16 5.0
HDMI ports quantity	1
HDMI version	2.1
DisplayPorts quantity	2
DisplayPort version	2.1

Performance

TV tuner integrated	No
DirectX version	12.0
Dual Link DVI	No
AMD FreeSync	Yes
Overclocked (OC) edition	Yes
Video formats supported	AV1, H.264, HEVC/H.265
Warranty period	3 year(s)

Processor

Compute units	32
Graphics processor family	AMD
Graphics processor	Radeon RX 9060 XT
Processor frequency	1900 MHz
Processor boost clock speed	3320 MHz

Processor boost clock speed (Gaming mode)	2780 MHz
Stream processors	2048

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.