

Zotac GAMING GeForce RTX 3050 Eco Solo



Artikel	135852
Herstellernummer	ZT-A30500R-10L
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Zotac	

Get Amplified with the ZOTAC GAMING GeForce RTX™ 30 Series based on the NVIDIA Ampere architecture. Built with enhanced RT Cores and Tensor Cores, new streaming multiprocessors, and high-speed GDDR6 memory, the ZOTAC GAMING GeForce RTX 3050 ECO SOLO gives rise to amplified gaming.

Zusammenfassung

Get Amplified with the ZOTAC GAMING GeForce RTX™ 30 Series based on the NVIDIA Ampere architecture. Built with enhanced RT Cores and Tensor Cores, new streaming multiprocessors, and high-speed GDDR6 memory, the ZOTAC GAMING GeForce RTX 3050 ECO SOLO gives rise to amplified gaming.

Zotac GAMING GeForce RTX 3050 Eco Solo, GeForce RTX 3050, 8 GB, GDDR6, 128 bit, 7680 x 4320 pixels, PCI Express x8 4.0

Zotac GAMING GeForce RTX 3050 Eco Solo. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 3050. Discrete graphics card memory: 8 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express x8 4.0. Cooling type: Active, Number of fans: 1 fan(s)

Merkmale

Packaging content		Packaging data	
Manual	Yes	Package width	280 mm
		Package depth	55 mm
		Package height	215 mm
		Package type	Box
System requirements		Design	
Windows operating systems supported	Windows 10 x64, Windows 11 x64, Windows 7 x64	Cooling type	Active
		Number of fans	1 fan(s)
		Fan diameter	9 cm
		Number of slots	2
		Product colour	Black
Power			
Minimum system power	450 W		

supply	
Supplementary power connectors	1x 6-pin
Power consumption (max)	115 W

Weight & dimensions

Length	150.8 mm
Depth	39.2 mm
Height	115.1 mm

Memory

Discrete graphics card memory	8 GB
Graphics card memory type	GDDR6
Memory bus	128 bit
Data transfer rate	14 Gbit/s

Ports & interfaces

Interface type	PCI Express x8 4.0
HDMI ports quantity	1
HDMI version	2.1
DisplayPorts quantity	3
DisplayPort version	1.4a

Performance

TV tuner integrated	No
DirectX version	12 Ultimate
OpenGL version	4.6
HDCP	Yes
HDCP version	2.3
Dual Link DVI	No
NVIDIA G-SYNC	Yes

Processor

CUDA	Yes
CUDA cores	2560
Graphics processor family	NVIDIA
Graphics processor	GeForce RTX 3050
Processor boost clock speed	1777 MHz
Maximum resolution	7680 x 4320 pixels
Parallel processing technology support	Not supported
Maximum displays per videocard	4

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