

ZOTAC GAMING GeForce RTX 5060 Ti 16GB Twin Edge

SKU: ZT-B50620E-10M | EAN: 8886307700612 | UPC: 810012085649

The ZOTAC GAMING GeForce RTX 5060 Ti 16GB Twin Edge is a compact graphics card powered by NVIDIA's cutting edge Blackwell Architecture, DLSS4 and 16GB of GDDR7 memory. With a solid cooling solution, the Twin Edge is ready to take on the latest title releases with smooth framerates and performance.











KEY FEATURES

- NVIDIA Blackwell Architecture
- 5th Generation Tensor cores
- 4th Generation RT cores
- NVIDIA DLSS 4
- Game Ready and NVIDIA Studio Drivers
- NVIDIA[®] GeForce Experience[™]
- NVIDIA Broadcast, NVIDIA G-SYNC[®]

TECHNICAL SPECIFICATIONS

SPECIFICATIONS

- NVIDIA GeForce RTX 50
- 4608 CUDA cores
- 16GB GDDR7 memory
- 128-bit memory bus
- Engine boost clock: 2572
- Memory clock: 28 Gbps
- PCI Express 5.0 x8

SOFTWARE COMPAT

- Game Ready and NVIDIA
- PCI Express[®] Gen 5
- Microsoft DirectX[®] 12 UI
- Vulkan RT APIs, Vulkan
- OpenGL 4.6
- Windows 11 / Windows 1 November 2018 or later)

- 16GB GDDR7 graphics memory
- IceStorm 2.0 advanced cooling
- FREEZE fan stop
- Dual 90mm BladeLink Fans
- Metal backplate
- ZOTAC GAMING FireStorm Utility
- Side Retention Mount for secure transport
- SFF-Ready compact footprint









	CONNECTIONS	INSIDE II
060 Ti GPU	• 3 x DisplayPort 2.1b with UHBR20	• ZOTAC G
	(up to 4K 480Hz or 8K 165Hz with DSC)	5060 Ti 1
	• 1 x HDMI [®] Connector	• User Man
	(Supports 4K 480Hz HDR or 8K 120Hz HDR	
2 MHz	with DSC, and Gaming VRR as	DIMENSI
	specified in the HDMI 2.1b Specification)	Product:
	HDCP 2.3 support	• Length: 2
	 Up to 4 displays simultaneously 	• Height: 12
IBILITY		• Width: 2
A Studio Drivers	POWER REQUIREMENTS	Box:
	 650-watt power supply recommended 	• Height: 2
ltimate	 180-watt max power consumption 	• Width: 21
1.4	• 1 x 8-pin power input	• Depth: 83
10 64-bit (v1809		

CONNECTIONS

INSIDE THE BOX

- GAMING GeForce RTX 16GB Twin Edge
- nual

IONS

- 220.5 mm (8.7 in)
- 120.25 mm (4.7 in)
- slot (41.6 mm) (1.6 in)
- 283mm (11.1 in)
- 18mm (8.6 in)
- 33mm (3.3 in)

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