



ZOTAC GAMING

GEFORCE RTX™ 3060 Ti GDDR6X TWIN EDGE

SKU: ZT-A30620E-10P

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 GDDR6X memory, the ZOTAC GAMING GeForce RTX 3060 Ti GDDR6X Twin Edge gives rise to amplified gaming with high fidelity.



LIVE TO GAME

TECHNICAL SPECIFICATIONS

EAN: 4895173626494

UPC: 810012083478

FEATURES

- White LED lighting
- IceStorm 2.0 Advanced Cooling
- Active Fan Control with FREEZE Fan Stop
- Metal Wraparound Backplate
- GDDR6X Graphics Memory
- 2nd Gen Ray Tracing Cores
- 3rd Gen Tensor Cores
- VR Ready
- NVIDIA DLSS
- NVIDIA G-SYNC* compatible

SOFTWARE COMPATIBILITY

- Game Ready Drivers and NVIDIA Studio Drivers
- Microsoft DirectX 12 Ultimate, Vulkan RT API
- OpenGL 4.6
- Windows 11 / 10 64-bit (v1809 Nov 2018 or later)

CONNECTIONS

- 3 x DisplayPort 1.4a (up to 7680x4320@60Hz)
- 1 x HDMI* Connector (up to 7680x4320@60Hz)
(Supports 4K 120Hz HDR, 8K 60Hz HDR, and Variable Refresh Rate as specified in the HDMI 2.1 specification)
- HDCP 2.3 support
- Quad simultaneous display capable

POWER REQUIREMENTS

- 650-watt power supply recommended
- 225-watt max power consumption
- 2x 8-pin power connector

INSIDE THE BOX

- ZOTAC GAMING GeForce RTX 3060 Ti GDDR6X Twin Edge
- User Manual

DIMENSIONS

- Length: 231.9mm (9.1in)
- Height: 141.3mm (5.6in)
- Width: Dual slot (41.5mm) (1.6in) Box
- Height: 363mm (14.3in)
- Width: 261mm (10.3in)
- Depth: 100mm (3.9in)

SPECIFICATIONS

- NVIDIA GeForce RTX 3060 Ti GPU
- 4864 CUDA cores
- 8GB GDDR6X memory
- 256-bit memory bus
- Engine boost clock: 1665 MHz
- Memory clock: 19.0 Gbps
- PCI Express 4.0 16x



For more information please visit:
ZOTAC.COM

*Extended warranty exclusions may apply based on country/region. Product Registration must be successfully submitted within a limited time of new product purchase at zotac.com. Availability and window of time for product registration may vary by product and region.

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