

Palit GeForce RTX 3050 StormX 6GB NVIDIA GDDR6

Model: NE63050018JE-1072F

Manufacturer: PALIT

EAN: 4710562244625

Product Code: 1720505

R7,153

Key benefits: 0-dB TECH mini-ITX support Ray Tracing Cores Tensor Cores NVIDIA Broadcast Resizable BAR NVIDIA FreeStyle NVIDIA ShadowPlay NVIDIA® Highlights NVIDIA Omniverse NVIDIA Encoder (NVENC) 7th Generation NVIDIA Decoder (NVDEC) 5th Generation AV1 Decode NVIDIA Ampere Architecture NVIDIA DLSS NVIDIA Reflex NVIDIA Adaptive Shading Real-Time Ray Tracing NVIDIA Dynamic Super Resolution DSR Technology NVIDIA Adaptive Vertical Sync NVIDIA Multi-Projection NVIDIA Vulkan RT API NVIDIA TXAA Technology NVIDIA MFAA Technology NVIDIA SHIELD ready | TV tuner integrated: No | DisplayPort version: 1.4a | DisplayPorts quantity: 1 | Processor frequency: 1042 MHz | Dual Link DVI: Yes | Product colour: Black | DirectX version: 12 Ultimate | HDCP: Yes | Maximum resolution: 7680 x 4320 pixels | Graphics processor family: NVIDIA | CUDA cores: 2304 | Graphics processor: GeForce RTX 3050 | CUDA: Yes | OpenGL version: 4.6 | Overclocked (OC) edition: No | Compliance certificates: RoHS | Compliance certificates: CE | Compliance certificates: UKCA | NVIDIA G-SYNC: Yes | Form factor: Half-Height/Half-Length (HH/HL) | Parallel processing technology support: Not supported | Cooling type: Active | Package type: Box | Processor boost clock speed: 1470 MHz | Maximum displays per videocard: 3 | Discrete graphics card

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

memory: 6 GB | Length: 162 mm | Number of slots: 2 | Power consumption (typical): 70 W | NVIDIA GameStream: Yes | Height: 117 mm | Memory bus: 96 bit | PhysX: Yes | HDMI ports quantity: 1 | Number of fans: 1 fan(s) | Manual: Yes | Graphics card memory type: GDDR6 | Interface type: PCI Express 4.0 | Virtual Reality (VR) ready: Yes | Memory bandwidth (max): 168 GB/s | NVIDIA Ansel: Yes | HDMI version: 2.1 | Data transfer rate: 14 Gbit/s | Depth: 40 mm | Illumination: No | DVI-D ports quantity: 1 | Minimum system power supply: 300 W

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