GIGABYTE

GIGABYTE GEForce RTX 4060 Ti EAGLE OC ICE 8G Graphics Card -8GB GDDR6, 128bit, PCI-E 4.0, 2550MHz Core Clock, 2 x DisplayPort 1.4a, 2 x HDMI 2.1a, NVIDIA DLSS 3, GV-N406TEAGLEOC ICE-8GD

Brand : GIGABYTE

Product code: GV-N406TEAGLEOC ICE-8GD

Product name : GeForce RTX 4060 Ti EAGLE OC ICE 8G Graphics Card - 8GB GDDR6, 128bit, PCI-E 4.0, 2550MHz Core Clock, 2 x DisplayPort 1.4a, 2 x HDMI 2.1a, NVIDIA DLSS 3, GV-N406TEAGLEOC ICE-8GD

- Powered by NVIDIA DLSS 3, ultra-efficient Ada Lovelace arch, and full ray tracing

- 4th Generation Tensor Cores: Up to 4X performance with DLSS 3 vs. brute-force rendering

- 3rd Generation RT Cores: Up to 2X ray tracing performance
- Powered by GeForce RTX[™] 4060 Ti (8GB)
- Integrated with 8GB GDDR6 128bit memory interface
- WINDFORCE cooling system
- Dual BIOS
- Protection back plate

GeForce RTX 4060 Ti EAGLE OC ICE 8G - 8 GB, GDDR6, 128-bit, PCI Express 4.0, 2550 MHz boost clock, 2x HDMI, 2x DisplayPort, 1x 8-pin

GIGABYTE GeForce RTX 4060 TI EAGLE OC ICE 8G Graphics Card - 8GB GDDR6, 128bit, PCI-E 4.0, 2550MHz Core Clock, 2 x DisplayPort 1.4a, 2 x HDMI 2.1a, NVIDIA DLSS 3, GV-N406TEAGLEOC ICE-8GD:

Unlock unparalleled gaming prowess with GIGABYTE's NVIDIA graphics cards. Engineered for peak performance and visual excellence, our GPUs redefine gaming standards. With advanced cooling solutions and cutting-edge technologies, GIGABYTE NVIDIA graphics cards deliver stunning visuals and seamless gameplay experiences, empowering gamers to dominate every virtual battlefield with confidence and precision.

| Processor | | Design | |
|--|---|---|---|
| CUDA * CUDA cores Graphics processor family * Graphics processor * Processor frequency * Maximum resolution * Parallel processing technology | ✓ 4352 NVIDIA GeForce RTX 4060 Ti 2550 MHz 7680 x 4320 pixels Not supported | Cooling type * Cooling technology Number of fans Fan diameter Form factor Bracket height Product colour | Active GIGABYTE WINDFORCE 3X 3 fan(s) 8 cm Full-Height/Full-Length (FH/FL) Full-Height (FH) White |
| support * Maximum displays per videocard | 4 | Power | |
| Memory Discrete graphics card memory * Graphics card memory type * Memory bus * | 8 GB GDDR6 128 bit | Minimum system power supply * Supplementary power connectors Thermal Design Power (TDP) System requirements | 500 W 1x 8-pin 160 W |
| Memory clock speed Number of pipelines Data transfer rate | 128 bit 18000 MHz 3 18 Gbit/s | Windows operating systems supported Weight & dimensions | Windows 10 x64, Windows 11 x64 |
| Ports & interfaces | - | Weight Length Depth Height | 640 g 272 mm 41 mm 115 mm |
| | 2 | Packaging data Package width | 182.5 mm |
| Performance TV tuner integrated * DirectX version * OpenGL version * | X 12 Ultimate 4.6 | Package depth Package height Package weight Package type | 354 mm 75 mm 1.21 kg Box |





Dual Link DVI * NVIDIA G-SYNC Warranty period

| × |
|-----------|
| < |
| 3 year(s) |

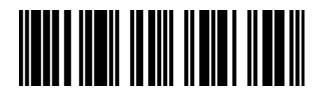
Packaging content

Cables included User guide Logistics data

Power

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Products per shipping (inner) case 1 pc(s)



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