## Gigabyte EAGLE GeForce RTX 4060 OC ICE NVIDIA 8 GB GDDR6

Brand : Gigabyte<br>Product family: EAGLE<br>Product code: GV-<br>N4060EAGLEOC ICE-8GD

Product name : GeForce RTX
4060 OC ICE


- 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 $2 X$ ray tracing performance
- Powered by GeForce RTX ${ }^{\text {TM }} 4060$
- Integrated with 8GB GDDR6 128bit memory interface
- WINDFORCE cooling system
- Dual BIOS
- Protection back plate

8 GB, GDDR6, 128-bit, PCI Express 4.0, 2505 MHz boost clock, $2 x$ HDMI, $2 x$ DisplayPort, $1 \times 8$-pin Gigabyte EAGLE GeForce RTX 4060 OC ICE. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 4060, Processor frequency: 2505 MHz. Discrete graphics card memory: 8 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. Maximum resolution: $7680 \times 4320$ pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express 4.0. Cooling type: Active, Number of fans: 3 fan(s)


| Processor |  | Performance |  |
| :---: | :---: | :---: | :---: |
| CUDA* | $\checkmark$ | OpenGL version* | 4.6 |
| CUDA cores | 3072 | Dual Link DVI* | X |
| Graphics processor family * | NVIDIA | NVIDIA G-SYNC | $\checkmark$ |
| Graphics processor * | GeForce RTX 4060 | Design |  |
| Processor frequency * | 2505 MHz | Cooling type * | Active |
| Maximum resolution* | $7680 \times 4320$ pixels |  |  |
| Parallel processing technology support * | Not supported | Number of fans | $3 \text { fan(s) }$ |
| Maximum displays per videocard | 4 | Fan diameter | 8 cm |
| Memory |  | Form factor Bracket height | Full-Height/Full-Length (FH/FL) Full-Height (FH) |
|  |  |  |  |
| Discrete graphics card memory * | 8 GB | Product colour | White |
| Graphics card memory type * | GDDR6 | Power |  |
| Memory bus * | 128 bit |  |  |  |
| Data transfer rate | $17 \mathrm{Gbit} / \mathrm{s}$ | Minimum system power supply * Supplementary power connectors | $\begin{aligned} & 450 \text { W } \\ & \text { 1x 8-pin } \end{aligned}$ |
| Ports \& interfaces |  |  |  |
| Interface type * | es | System requirements |  |
| HDMI ports quantity * | 2 | Windows operating systems supported | Windows $10 \times 64$, Windows $11 \times 64$ |
| HDMI version | 2.1a |  |  |
| DisplayPorts quantity * | 2 | Weight \& dimensions |  |
| DisplayPort version | 1.4 a | Depth | 272 mm |
| Performance |  | Height <br> Width | 40 mm 115 mm |
| TV tuner integrated * | X |  |  |
| DirectX version * | 12 Ultimate | Packaging data |  |
|  |  | User guide | $\checkmark$ |
|  |  | Package type | Box | this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

