

ASUS Dual GeForce RTX 4070 SUPER EVO 12GB - graphics card - GeForce RTX 4070 Super - 12 GB - white



08-11-2024

SKU 90YV0KC9-MONA00

Product Description: ASUS Dual GeForce RTX 4070 SUPER EVO 12GB - graphics card - GeForce RTX 4070 Super - 12 GB - white

Device Type: Graphics card

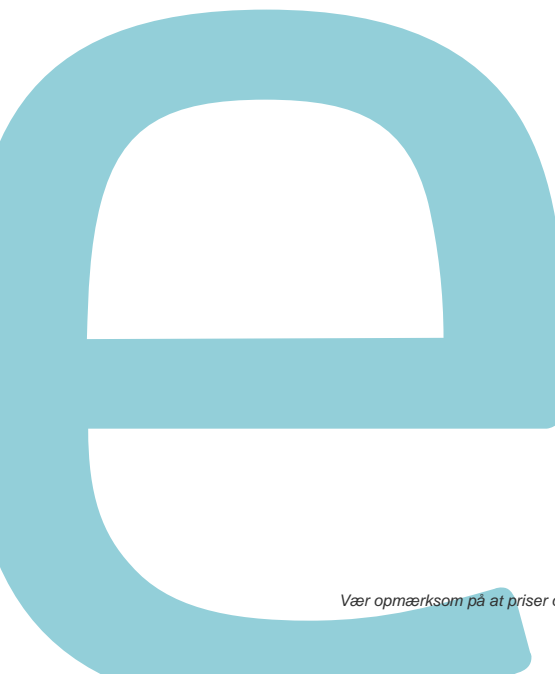
Bus Type: PCI Express 4.0

Graphics Engine: NVIDIA GeForce RTX 4070 SUPER

Memory: 12 GB GDDR6X

Memory Speed: 21 Gbps

Core Clock: 2475 MHz



General

Device Type:	Graphics card
Bus Type:	PCI Express 4.0
Graphics Engine:	NVIDIA GeForce RTX 4070 SUPER
Core Clock:	2475 MHz
Boost Clock (OC):	2505 MHz
CUDA Cores:	7168
VR Ready:	Yes
Max Resolution:	7680 x 4320
Max Monitors Supported:	4
Interfaces Details:	HDMI 3 x DisplayPort
API Supported:	OpenGL 4.6

Features:	Dual Fan Design, 3rd gen Ray Tracing Cores, 4th gen Tensor Cores, Axial-tech Fan Design, NVIDIA DLSS 3, 2.5-slot Fan Cooler, 0dB Technology, Dual ball Bearing Fans, NVIDIA Reflex, NVIDIA RTX Video Super Resolution, Nvidia Studio, Dual Bios, AUTO-EXTREME technology, NVIDIA Ada Lovelace GPU technology, stainless steel mounting bracket, vented backplate, anti-bending plate, 144-hour Validation Programme, Optical Flow Accelerator, Resizable BAR, NVIDIA G-Sync ready, HDCP
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Miscellaneous

Included Accessories:	Thank you card, 16-pin to 2x 8-pin cable adapter, graphics card support bracket
Software Included:	ASUS GPU Tweak III, ASUS Quantumcloud, Adobe Creative Cloud (1 month membership), NVIDIA GeForce Experience
Compliant Standards:	DisplayPort 1.4a, HDCP 2.3
Width:	4.96 cm
Depth:	22.72 cm
Height:	12.324 cm
Enclosure Colour:	White

System Requirements

Required Power Supply:	750 W
Additional Requirements:	16 pin PCI Express power connector

Memory

Size:	12 GB
Technology:	GDDR6X SDRAM
Memory Speed:	21 Gbps
Bus Width:	192-bit