ASUS Dual -RTX5060TI-08G-WHITE NVIDIA GeForce RTX 5060 Ti 8 GB GDDR7

Brand : ASUS Product family: Dual Product code: 90YV0MP5-

M0NA00

Product name : DUAL-RTX5060TI-O8G-WHITE

Dual GeForce RTX 5060 Ti 8GB GDDR7 White OC Edition Gaming Graphics Card (Nvidia Blackwell FP4 and DLSS 4, 2.5-inch slot, PCIE 5.0, 1x HDMI 2.1b, 3x DisplayPort 2.1b, White, DUAL-RTX5060TI-O8G-WHITE)

ASUS Dual -RTX5060TI-O8G-WHITE. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 5060 Ti. Discrete graphics card memory: 8 GB, Graphics card memory type: GDDR7, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express 5.0. Cooling type: Active, Number of fans: 2 fan(s)



CUDA ores 408	Processor		Performance	
Maximum resolution* 7680 x 4320 pixels Design Parallel processing technology support* Not supported Cooling type * Active Maximum displays per videocard 4 Number of fans 2 fants) Memory Form factor Full-Height/Half-Length (FH/HL) Discrete graphics card memory * 8 GB Number of slots 2.5 Graphics card memory type * GDDR7 Product colour White Memory bus * 128 bit Power Data transfer rate 28 Gbit/s Minimum system power supply * 550 W Ports & interfaces Interface type * PCI Express 5.0 Weight & dimensions HDMI ports quantity * 1 Meight & dimensions HDMI version 2.1b Length 229 mm DisplayPorts quantity * 3 Depth 50 mm DisplayPort version 2.1b Height 120 mm Performance Packaging data Y tuner integrated * X Package depth 217 mm OpenGL version * 4.66 mm Package weight 1.12 kg </td <td rowspan="2">CUDA cores 4608 Graphics processor family * NVIDIA Graphics processor * GeForce Processor boost clock speed 2602 MH Processor frequency (OC mode) 2632 MH Maximum resolution * 7680 x 4 Parallel processing technology support *</td> <td>4608 NVIDIA GeForce RTX 5060 Ti 2602 MHz</td> <td>HDCP version Dual Link DVI * NPU performance up to</td> <td>2.3 X 767 TOPs</td>	CUDA cores 4608 Graphics processor family * NVIDIA Graphics processor * GeForce Processor boost clock speed 2602 MH Processor frequency (OC mode) 2632 MH Maximum resolution * 7680 x 4 Parallel processing technology support *	4608 NVIDIA GeForce RTX 5060 Ti 2602 MHz	HDCP version Dual Link DVI * NPU performance up to	2.3 X 767 TOPs
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Data transfer rate 28 Gbit/s Minimum system power supply * 550 W Ports & interfaces Supplementary power connectors 1x 8-pin Interface type * PCI Express 5.0 Weight & dimensions HDMI ports quantity * 1 Weight 656 g HDMI version 2.1b Length 229 mm DisplayPorts quantity * 3 Depth 50 mm DisplayPort version 2.1b Height 120 mm Performance Packaging data TV tuner integrated * X DirectX version * 12 Ultimate Package depth 217 mm OpenGL version * 4.6 Package weight 66 mm Package type Box Packaging content	Discrete graphics card memory *		Number of slots	2.5
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TV tuner integrated * X Package width 364 mm DirectX version * 12 Ultimate Package depth 217 mm OpenGL version * 4.6 Package height 66 mm Package weight 1.12 kg Package type Box Packaging content	HDMI ports quantity * HDMI version DisplayPorts quantity *	1 2.1b 3	Weight Length Depth	229 mm 50 mm
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	DirectX version *	12 Ultimate	Package depth Package height Package weight Package type	217 mm 66 mm 1.12 kg
i•lallaal ▼			Manual	✓



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