

MSI GeForce RTX 3060 VENTUS 2X 12G OC



**Artikel
Herstellernummer**

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GEFORCE RTX 3060 VENTUS
2X 12G OC
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EAN
MSI

VENTUS brings a performance-focused design that maintains the essentials to accomplish any task at hand. Rocking a trusted dual fan arrangement laid into a rigid industrial design lets this sharp looking graphics card fit into any build.

REINFORCING BACKPLATE

A clean-looking brushed-finish backplate reinforces the length of the card.

TAILORED PCB DESIGN

Not all circuit boards are created equal. A custom PCB Design provides greater reliability and beefed up power circuitry for pushing the card to its limits.

Bringing It All Together

MSI's exclusive Dragon Center software helps you get the most out of your MSI products. Monitor, tweak and optimize in real-time with just a few clicks.

Zusammenfassung

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MSI GeForce RTX 3060 VENTUS 2X 12G OC, GeForce RTX 3060, 12 GB, GDDR6, 192 bit, 7680 x 4320 pixels, PCI Express 4.0

MSI GeForce RTX 3060 VENTUS 2X 12G OC. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 3060. Discrete graphics card memory: 12 GB, Graphics card memory type: GDDR6, Memory bus: 192 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12.0, OpenGL version: 4.6. Interface type: PCI Express 4.0. Cooling type: Active, Number of fans: 2 fan(s)

Merkmale

Logistics data

Harmonized System (HS) code	84733020
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Packaging data

Manual	Yes
Package type	Box

Power

Minimum system power supply	550 W
Power consumption (typical)	170 W
Supplementary power connectors	1x 8-pin

Memory

Discrete graphics card memory	12 GB
Graphics card memory type	GDDR6
Memory bus	192 bit
Data transfer rate	15 Gbit/s

Weight & dimensions

Weight	675 g
Depth	235 mm
Height	124 mm
Width	42 mm

Design

Cooling type	Active
Cooling technology	MSI TORX Fan 3.0
Number of fans	2 fan(s)
Form factor	Full-Height/Half-Length (FH/HL)
Product colour	Black

Ports & interfaces

Interface type	PCI Express 4.0
HDMI ports quantity	1
HDMI version	2.1
DisplayPorts quantity	3
DisplayPort version	1.4

Performance

TV tuner integrated	No
DirectX version	12.0
OpenGL version	4.6
Virtual Reality (VR) ready	Yes
HDCP	Yes
Dual Link DVI	No
NVIDIA G-SYNC	Yes
AMD FreeSync	No

Processor

CUDA	Yes
CUDA cores	3584
Graphics processor family	NVIDIA
Graphics processor	GeForce RTX 3060
Processor boost clock speed	1807 MHz
Maximum resolution	7680 x 4320 pixels
Parallel processing technology support	Not supported
Maximum displays per videocard	4
FireStream	No

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.