ASUS GT1030-2G-BRK

Artikel	120566
Herstellernummer	90YV0AT2-M0NA00
EAN	4712900910223

ASUS

Graphics galore for everyone!
ASUS GeForce GT1030’s single-slot design doesn’t block neighboring PCIe slots, maximizing expansion flexibility, and the small size offers great compatibility with smaller chassis. Exclusive Auto-Extreme Technology with Super Alloy Power II components for superior stability. It also has GPU Tweak II for intuitive performance tweaking.

Space-efficient single-slot design
The slimline cooling fan and single-slot design means that GT1030 doesn’t block neighboring PCI Express slots, maximizing your ability to fit additional expansion cards. The small size also offers great compatibility with a wide variety of smaller chassis, so you can build in whatever form is best for your needs.

Auto-Extreme Technology with Super Alloy Power II
Premium quality and the best reliability
ASUS graphics cards are produced using Auto-Extreme technology, an industry-first 100% automated production process, and feature premium Super Alloy Power II components that enhance efficiency, reduce power loss, decrease component buzzing under load, and lower thermal temperatures for unsurpassed quality and reliability.

GPU Tweak II
Tweak Till Your Heart's Content
Redesigned with an intuitive, all-new UI, GPU Tweak II makes overclocking easier and more visual than ever, while still retaining advanced options for seasoned overclockers. With one click, the new Gaming Booster function maximizes system performance by removing redundant processes and allocating all available resources automatically.

Gaming Booster
One-click Performance Up
- Visual effects: Boost your performance by turning off windows visual effects.
- System Services: Automatically or manually turn off windows services or process.
- Memory Defragmentation: Re-arrange & free your system memory without closing any processes.

Zusammenfassung

Graphics galore for everyone!
ASUS GeForce GT1030’s single-slot design doesn’t block neighboring PCIe slots, maximizing expansion flexibility, and the small size offers great compatibility with smaller chassis. Exclusive Auto-Extreme Technology with Super Alloy Power II components for superior stability. It also has GPU Tweak II for intuitive performance tweaking.

Space-efficient single-slot design
The slimline cooling fan and single-slot design means that GT1030 doesn’t block neighboring PCI Express slots, maximizing your

ability to fit additional expansion cards. The small size also offers great compatibility with a wide variety of smaller chassis, so you can build in whatever form is best for your needs.

Auto-Extreme Technology with Super Alloy Power II
Premium quality and the best reliability
ASUS graphics cards are produced using Auto-Extreme technology, an industry-first 100% automated production process, and feature premium Super Alloy Power II components that enhance efficiency, reduce power loss, decrease component buzzing under load, and lower thermal temperatures for unsurpassed quality and reliability.

GPU Tweak II
Tweak Till Your Heart's Content
Redesigned with an intuitive, all-new UI, GPU Tweak II makes overclocking easier and more visual than ever, while still retaining advanced options for seasoned overclockers. With one click, the new Gaming Booster function maximizes system performance by removing redundant processes and allocating all available resources automatically.

Gaming Booster
One-click Performance Up
- Visual effects: Boost your performance by turning off windows visual effects.
- System Services: Automatically or manually turn off windows services or process.
- Memory Defragmentation: Re-arrange & free your system memory without closing any processes.

ASUS GT1030-2G-BRK, GeForce GT 1030, 2 GB, GDDR5, 64 bit, 7680 x 4320 pixels, PCI Express 3.0

ASUS GT1030-2G-BRK. Graphics processor family: NVIDIA, Graphics processor: GeForce GT 1030, Processor frequency: 1266 MHz. Discrete graphics card memory: 2 GB, Graphics card memory type: GDDR5, Memory bus: 64 bit, Memory clock speed: 6008 MHz. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12.0, OpenGL version: 4.5. Interface type: PCI Express 3.0. Cooling type: Active, Number of fans: 1 fan(s)

Merkmale

Logistics data

Harmonized System (HS) code	84733020

System requirements

Windows operating systems supported	Windows 10

Design

Cooling type	Active
Number of fans	1 fan(s)
Product colour	Black, Blue

Ports & interfaces

Interface type	PCI Express 3.0
HDMI ports quantity	1
DisplayPorts quantity	1

Weight & dimensions

Depth	169 mm
Height	21 mm
Width	69 mm

Memory

Discrete graphics card memory	2 GB
Graphics card memory type	GDDR5
Memory bus	64 bit
Memory clock speed	6008 MHz

Packaging data

User guide	Y
Drivers included	Y
Bundled software	ASUS GPU Tweak
Package type	Box

Performance

PhysX	Y
TV tuner integrated	N
DirectX version	12.0
OpenGL version	4.5
HDCP	Y
Dual Link DVI	N
Full HD	Y

Processor

CUDA	Y
CUDA cores	384
Graphics processor family	NVIDIA
Graphics processor	GeForce GT 1030

Processor frequency	1266 MHz
Processor boost clock speed	1506 MHz
Maximum resolution	7680 x 4320 pixels
FireStream	N

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