



Graphics Card
BIOSTAR NVIDIA
GeForce GTX
1050 4GB
GDDR5 128-bit
Dual Fan
VN1055XF41

Modelis: VN1055XF41

Gamintojas: BIOSTAR

EAN: 4712960687912

Prekės kodas: 373448

144.99€

BIOSTAR NVIDIA GeForce GTX 1050 4GB GDDR5 Graphics Card

The BIOSTAR NVIDIA GeForce GTX 1050 is designed to provide a reliable and efficient graphics solution for budget-conscious gamers and multimedia enthusiasts. Equipped with 4GB of GDDR5 memory and a 128-bit memory bus, this card offers a smooth experience for popular titles and high-

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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definition video playback. Its dual-fan design ensures optimal thermal management, keeping the GPU cool even during intensive tasks.

High Performance and Efficiency

Powered by the NVIDIA Pascal architecture, the GTX 1050 features 640 CUDA cores and a base clock speed of 1354 MHz, boosting up to 1455 MHz. This allows for excellent performance in everyday computing and entry-level gaming. With a minimum power supply requirement of only 250W, it is an ideal upgrade for older systems or compact builds.

Advanced Visual Technologies

This graphics card supports a wide array of NVIDIA technologies, including G-SYNC for tear-free gaming, Ansel for professional-grade in-game photography, and PhysX for realistic physics simulations. With support for DirectX 12 and a maximum resolution of 7680 x 4320, you can enjoy crisp visuals across multiple displays using the HDMI, DisplayPort, and DVI-D outputs.

Technical Specifications:

- Graphics Engine: NVIDIA GeForce GTX 1050
- Video Memory: 4GB GDDR5
- Memory Bus: 128-bit
- Engine Clock: 1354 MHz (Base) / 1455 MHz (Boost)
- CUDA Cores: 640
- Interface: PCI Express 3.0 x16
- Outputs: 1x HDMI 2.0, 1x DisplayPort 1.4a, 1x DVI-D
- Cooling: Dual Slot Fansink (2 Fans)
- Max Resolution: 7680 x 4320

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- NVIDIA GeForce GTX1050 GPU
- 4GB GDDR5, 128bit, dual fan design
- NVIDIA super 640 CUDA processing
- DVI/display port/HDMI output support
- PCI Express 3.0 x16 bus interface
- Support NVIDIA PuroVideo HD Technology
- Complete DirectX 12 support
- Support NVIDIA PhyX and CUDA Technology

Summary: Biostar GeForce GTX1050. Graphics processor family: NVIDIA, Graphics processor: GeForce GTX 1050, Processor frequency: 1354 MHz. Discrete graphics card memory: 4 GB, Graphics card memory type: GDDR5, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12.0. Interface type: PCI Express 3.0. Cooling type: Active, Number of fans: 2 fan(s) | Vendor Homepage: https://www.biostar.com.tw/app/en/vga/introduction.php?S_ID=320 | CUDA: Yes | CUDA cores: 640 | Graphics processor: GeForce GTX 1050 | Graphics processor family: NVIDIA | Maximum resolution: 7680 x 4320 | Parallel processing technology support: Not supported | Processor boost clock speed: 1455 | Processor frequency: 1354 | Data transfer rate: 7 | Discrete graphics card memory: 4 | Graphics card memory type: GDDR5 | Memory bus: 128 | DisplayPort version: 1.4a | DisplayPorts quantity: 1 | DVI-D ports quantity: 1 | HDMI ports quantity: 1 | HDMI version: 2.0 | Interface type: PCI Express 3.0 | DirectX version: 12.0 | HDCP: Yes | NVIDIA 3D Vision: Yes | NVIDIA Ansel: Yes | NVIDIA G-SYNC: Yes | PhysX: Yes | TV tuner integrated: No | Cooling type: Active | Form factor: Full-Height/Half-Length (FH/HL) | Number of fans: 2 | Product colour: Black/Grey | Minimum system power supply: 250 | Depth: 45 | Height: 127 | Length: 195 | Quick installation guide: Yes | Model: VN1055XF41 | Units per Shipping Box: 20 | Unit Calculated Volume: 0.005832 | Product Net Weight: 0.7 | Unit Calculated Weight: 0.84