



Graphics Card Biostar GT 730 4GB GDDR3 Multi-Display 4xHDMI PCI-E 2.0

Modelis: VN7313TG46

Gamintojas: BIOSTAR

EAN: 4712960688032

Prekės kodas: 538822

95.99€

Affordable Multi-Display Performance: Biostar GeForce GT 730 4GB

The Biostar GeForce GT 730 4GB graphics card is specifically engineered for users needing robust multi-display capabilities without requiring massive graphical horsepower. Featuring four dedicated HDMI outputs, this card is the ideal solution for digital signage, multi-monitor productivity setups, or professional applications where numerous displays are essential.

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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Powered by the NVIDIA GeForce GT 730 processor and equipped with a 4 GB GDDR3 memory buffer running on a 64-bit bus, this card ensures smooth operation for streaming video, running productivity suites, and utilizing multiple 1080p displays simultaneously. With a low required power supply capacity of only 200W, it is highly energy-efficient and suitable for integration into almost any small or standard form factor PC.

Key Features and Specifications

- **Multi-Output Excellence:** Dedicatedly equipped with 4 HDMI ports, supporting complex multi-monitor arrangements.
- **NVIDIA Technology:** Features 384 CUDA cores and support for NVIDIA CUDA and PhysX technologies, enhancing computing tasks and visual fidelity.
- **Performance Specs:** Processor frequency reaches 902 MHz, combined with a 1334 MHz memory clock speed.
- **DirectX 12.0 Support:** Ensures compatibility with modern operating systems and applications.
- **Efficient Cooling:** Utilizes active cooling (1 fan) to maintain optimal temperatures while fitting within a single slot design.
- **Low Power Consumption:** Requires a minimum system PSU capacity of just 200 W.
- **Connectivity:** Interface type is PCI Express x8 2.0, compatible with most modern motherboards.

Built for Reliability

The Biostar GT 730 adheres to high environmental standards, holding the RoHS sustainability certificate. Its compact dimensions (Depth: 163 mm, Width: 127 mm, Height: 23 mm) and single-slot width make installation hassle-free even in crowded cases.

BIOSTAR is a well-established manufacturer in the PC components market, known for providing reliable and cost-effective solutions for system builders and everyday consumers.

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PhysX: Yes | CUDA cores: 384 | FireStream: No | DirectX version: 12.0 | Processor frequency: 902 MHz | Memory bus: 64 bit | Height: 23 mm | HDMI ports quantity: 4 | TV tuner integrated: No | Interface type: PCI Express x8 2.0 | Drivers included: Yes | Package type: Box | Depth: 163 mm | Graphics card memory type: GDDR3 | Number of slots: 1 | Graphics processor family: NVIDIA | Discrete graphics card memory: 4 GB | Number of fans: 1 fan(s) | Cooling type: Active | Graphics processor: GeForce GT 730 | Sustainability certificates: RoHS | Width: 127 mm | Memory clock speed: 1334 MHz | Power supply unit (PSU) capacity: 200 W | CUDA: Yes | Parallel processing technology support: Not supported

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