

Inno3D GeForce GT 1030 2GB GDDR5 64-bit low profile
grafikus kártya

1468MHz, DVI-D: 1db, HDMI: 1db, kezelt monitor: 2db, passzív hűtés, PCIe x16 (3.0)

Cikkszám: N1030-1SDV-E5BL

Ár:

39 870 Ft



Megj.: Inno3D Video Card GeForce GT 1030 GDDR5 2GB/64bit, 1227MHz/1468-boost, 6008 MHz , PCI-E 3.0 x16, HDMI, DVI-D, Passive, Retail Requires Expansion Slot Standard: PCI Express 3.0 x16 Form Factor: Low-profile Video Chipset: Nvidia GeForce GT 1030 GPU Core Name: GP108-300 GPU Core Speed: 1227 MHz GPU Core Speed Boost: 1468 MHz GPU Quantity: 1 Stream Processors Quantity: 1 x 384 Texture Mapping Unit Quantity: 1 x 24 Max. Monitors Supports: 2 Maximum Resolution: 4096x2160 2D/3D Features: HDCP(High-Bandwidth Digital Content Protection)

Nvidia GameWorks

Nvidia GPU Boost 3.0 API Supports: OpenCL 1.2

DirectX 12.0

OpenGL 4.5

Vulkan 1.0 Video Memory Type: Video Controller Memory Memory Type: GDDR5 SDRAM Installed Video Memory Storage Capacity: 1 x 2 GB Video Memory Speed: 6000 MHz Memory Bus Bandwidth: 1 x 64 bit Memory Bandwidth: 1 x 48 GB/s DVI Interface Quantity: 1 DVI Interface Connector Type: 24 Pin DVI-D HDMI Interface Quantity: 1 HDMI Interface Connector Type: HDMI (Type A) PSU Output Power Required: 300 W Cooling System Type: VGA Heatsink (Double Slot) Height (mm): 55 mm Width (mm): 167 mm Warranty Products Returnable: Yes Warranty Term (month): 36 month(s) Warranty validation Criteria: Serial Number Pack Weight Brutto (kg): 0.5 kg Pack Weight Netto (kg): 0.001 kg Pieces in pack: 1 Box Weight Brutto (kg): 0.5 kg Retail Packaging Net Weight Carton: 0.001 kg Retail Packaging Net Weight Plastic: 0.001 kg Packs in Box: 1 Package Type: Retail

matmodell kész	Van
Gyártó	Inno3D
chipgyártó	Nvidia
hosszúság	167 mm
PCI-E x16	1 db
VGA csatoló	1 db
magasság	55 mm