PNY GeForce® GTX 1050 Ti 4GB

10: GAMING PERFECTED

GeForce® GTX 1050 Ti

Turn your PC into a true gaming rig with the fast, powerful PNY GeForce® GTX 1050 Ti. It's powered by NVIDIA Pascal™— the most advanced GPU architecture ever created—and features innovative NVIDIA technologies to drive the latest games in their full glory.

GTX 1050 Ti 4GB

KEY FEATURES

- NVIDIA Pascal
- Simultaneous Multi-Projection
- NVIDIA Ansel Support
- NVIDIA GameWorks™
- NVIDIA G-SYNC™
- NVIDIA GameStream™
- NVIDIA GPU Boost™ 3.0
- Microsoft® DirectX® 12 Support
- Vulkan API Support
- OpenGL 4.5 Support
- PCI Express 3.0
- HDCP 2.2
- Display Connectors
  - DisplayPort 1.4
  - HDMI 2.0b
  - DL-DVI

SPECIFICATIONS

PNY GeForce® GTX 1050 Ti

PNY Part Number	**VCGGTX1050T4PB**
UPC Code	**751492599748**
Card Dimensions	**6.53" × 4.4" × 1.52" Dual-Slot**
Box Dimensions	**12.5" × 6.4" × 2.7"**
Weight	**2.0 lbs.**
NVIDIA® CUDA Cores	**768**
Core Speed	**1290 MHz**
Boost Speed	**1392 MHz**
Memory Clock (Gbps)	**7**
Memory Size	**4GB GDDR5**
Memory Interface	**128-bit**
Memory Bandwidth (GB/sec)	**112**
TDP	**71 W**
SLI	**Not Supported**
Multi-Screen	**Yes**
Resolution	**7680 × 4320 @ 60Hz (Digital)[1]**
Power Input	**N/A**
Bus Type	**PCI-Express 3.0 x16**

MINIMUM SYSTEM REQUIREMENTS:

- PCI Express-compliant motherboard with one dual-width x16 graphics slot
- Minimum 300W or greater system power supply[2]
- 350MB of available hard-disk space
- 2GB system memory (4GB or higher recommended)
- Windows 7-10, Operating System (32 or 64-bit)
- DVD-ROM drive and Internet connection[3]

1. 7680x4320 @60Hz RGB8-bit with dual DisplayPort connectors or 7680x4320 @60Hz YUV420 8-bit with DisplayPort 1.3 connector.

2. Recommendation is made based on PC configured with an Intel Core i7 3.2 GHz processor. Pre-built system may require less power depending on system configuration.

3. Graphics Card driver is not included in the box; GeForce Experience will download the latest GeForce driver from the Internet after install.

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