# EVGA GeForce GT 730 2GB (Low Profile)

### Part Number: 02G-P3-3733-KR



# **SPECIFICATIONS**

- Base Clock: 902 MHZ •
- Memory Clock: 5010 MHz Effective
- CUDA Cores: 384
- Bus Type: PCle 2.0
- Memory Detail: 2048MB GDDR5
- Memory Bit Width: 64 Bit
- Memory Speed: 0.4ns ٠
- Memory Bandwidth: 40 GB/s
- LED Logo: N/A
- UPC: 843368031251
- EAN: 4250812405869

# DIMENSIONS

- Height: 2.718in 69.04mm
- Length: 5.7in 144.8mm
- Width: Single Slot •



#### EVGA Precision X1

With a brand new layout, completely new codebase, new features and more, EVGA Precision X1 is faster, easier and better than ever. https://www.evga.com/px1



### TEAMEVGA

Follow EVGA on your favorite Social Networking Sites like Facebook, Twitter, Instagram, YouTube, Twitch, Discord, Steam, and Reddit. https://www.evga.com/teamevga



# **PRODUCT WARRANTY**

This product is covered under EVGA's 3 year limited warranty which covers parts and labor. Further warranty extension is available upon registration within 90 days of purchase. For more details please visit http://www.evga.com/warranty/





# graphics, making all your gameplay richer and smoother. You can even get the latest drivers and optimize game settings with a single click using GeForce Experience. The GeForce GT 730 is everything you need for a better, faster PC experience.

Speed up your PC experience when you upgrade from integrated graphics to the new NVIDIA GeForce GT 730 dedicated card. Enjoy all your videos and pictures at HD resolutions, with faster video editing, faster photo editing, and faster web browsing compared to integrated graphics. Discover faster gaming performance than integrated

# Learn more here

# **KEY FEATURES**

- Microsoft DirectX 12 API (feature level 11 0) • Support
- NVIDIA 3D Vision Ready\*\*\*
- NVIDIA Adaptive Vertical Svnc
- NVIDIA CUDA Technology with OpenCL support
- NVIDIA FXAA Technology
- NVIDIA PhysX technology
- NVIDIA PureVideo HD Technology
- NVIDIA TXAA Technology
- OpenCL Support

# **RESOLUTION & REFRESH**

- Max Monitors Supported: 3
- Max Analog: 2048x1536
- Max Digital: 4096x2160

# REQUIREMENTS

- 300 Watt or greater power supply with a minimum of 20 Amp on the +12 volt rail.
- PCI Express, PCI Express 2.0 or PCI Express 3.0 compliant motherboard with one graphics slot.
- Windows 10 32/64bit, Windows 8 32/64bit, Windows 7 32/64bit, Windows Vista 32/64bit, Windows XP 32/64bit

**Technical Support** EVGA is here for you day or night to help answer any questions! https://www.evga.com/support

OpenGL 4.4 Support PCI Express 2.0 support