



GEFORCE® GT 730

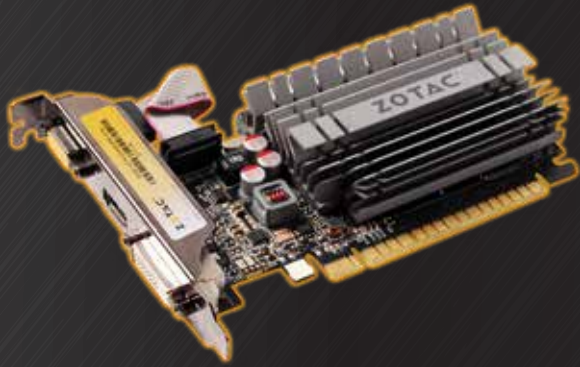
GRAPHICS CARD

CARTE GRAPHIQUE

GRAFIKKARTE

TARJETA GRAFICA

ВИДЕОКАРТА



Upgrade to dedicated graphics and memory for unmatched high-definition visuals and performance with the ZOTAC GeForce GT 730. Hardware accelerated Blu-ray 3D playback enables the ZOTAC GeForce GT 730 to render stunning stereoscopic high-definition video with compatible displays and playback software.

Advanced Dolby TrueHD and DTS-HD Audio lossless multi-channel HD audio bitstreaming ensures the ZOTAC GeForce GT 730 delivers rich audiophile-class audio to match the beautiful visuals. NVIDIA Surround technology with triple-display support enables the ZOTAC GeForce GT 730 to deliver unmatched gaming immersion and maximum productivity.

SKU: ZT-71115-10L | EAN: 4895173605352 | UPC: 816264015359

ZOTAC®

It's Time to Play



TECHNICAL SPECIFICATIONS

FEATURES

- NVIDIA Adaptive Vertical Sync technology
- NVIDIA Surround technology
- NVIDIA Unified Architecture
- NVIDIA PhysX technology
- NVIDIA CUDA technology
- Hardware Video Decode Acceleration
- Blu-ray 3D ready
- HDMI xvYCC Color & DeepColor technologies
- Lossless audio bitstream capable

SPECIFICATIONS

- NVIDIA GeForce GT 730 GPU
- 384 processor cores
- 4GB DDR3
- 64-bit memory bus
- Engine clock: 902 MHz
- Memory clock: 1600 MHz
- PCI Express 2.0 (x8 lanes)

CONNECTORS

- 1 x DL-DVI-D
- 1 x VGA
- 1 x HDMI
- Triple simultaneous display capable
- HDCP compliant

POWER REQUIREMENTS

- 300-watt power supply recommended
- 25-watt max power consumption

HDTV READY

- ED 480p
- HD 720p
- HD 1080i
- Full HD 1080p
- Quad Full HD (4K)

SOFTWARE COMPATIBILITY

- NVIDIA GeForce driver
- Microsoft DirectX 12 (feature level 11_0)
- OpenGL 4.4
- Microsoft Windows Vista/7/8 x86/x64

DIMENSIONS

- Height: 111.15mm [4.376in]
- Width: 145.79mm [5.74in]
- Box
 - Height: 160mm [6.29in]
 - Width: 260mm [10.24in]
 - Depth: 58mm [2.28in]

INSIDE THE BOX

- ZOTAC GeForce GT 730
- 1 x Low-profile bracket [VGA]
- 1 x Low-profile bracket [DVI + HDMI]
- User manual
- Driver disc

