

SPECIFICATION

- GPU: AMD Radeon™ R5 230 Graphics
- Stream Processors: Up to 160 unit
- 3D Clock: 625 MHz
- Memory Clock: 667 MHz, Effective 1334 Mbps
- Memory Type: 1024 MB/ 64-Bit DDR3
- Bus Interface: PCI-E 2.1x16
- HDCP support: Yes
- External Power: N/A
- Cooling System: 1 slot passive fan
- Bracket: Single slot height
- Software: Driver CD

PRODUCT FEATURES

- DirectX® 11
- Open GL 4.1 support
- AMD App Acceleration
- AMD Image quality enhancement technology
- AMD Cutting-edge integrated display support
- AMD Powerplay™ Power management technology
- AMD HD Media Accelerator
- Dolby® TrueHD and DTS-HD Master Audio™ support
- Crossfire Support: Native Software Crossfire
- TeraScale 2 Unified Processing Architecture
- Enhanced video quality features
- HDMI 1.4a for stereoscopic(3D)



DIMENSION: 146(L)x94(W)x22(H) mm
• 2x Maximum Display Monitor(s) support

ACCESSORIES

- LP bracket(VGA)x1
- LP bracket(HDMI+DVI)x1

OPERATING SYSTEM SUPPORT

- Windows XP(32Bit/64Bit)
- Windows 7(32bit/64bit)
- Windows 8 or 8.1(32bit/64bit)

MAXIMUM DISPLAY RESOLUTION

- DL-DVI-D: 2560x1600
- VGA:2048x1536
- HDMI: 1920x1200

**AMD HD3D Technology**

Supports the latest stereoscopic
3D content and display technologies.

**AMD CrossFire™**

Multi-GPU for dual, triple and quad-GPU scaling

**AMD APP Acceleration**

- Supports Industry Standard API's such as Open CL™ and DirectCompute
- Improve performance of everyday tasks

SYSTEM REQUIREMENTS

- PCI Express® based PC is required with one X16 lane graphics slot available on the motherboard
- 400W (or greater) power supply recommended
- Minimum 1GB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive and a DVD
- Blu-ray™ playback requires Blu-ray drive and a Blu-ray disc



VGA



HDMI



DL-DVI-D