Bus
PCI-E 2.0
Profile
Standard
Output
Dual DVI

Radeon™ HD 4670
Up to 1GB [128-bit] DDR3 Graphics Card

XFX Part Numbers:
HD-467X-ZDQ(*)
HD-467X-ZDF(*)
HD-467X-YAF(*)
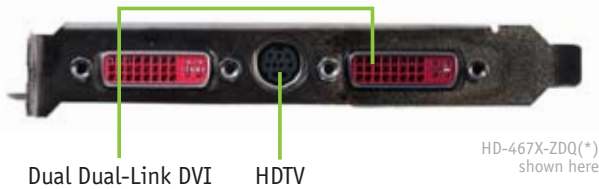HD-467X-DDF(*)

Performance

POWERFULLY EFFICIENT.

Dont let its size make you think little of this little demon. The XFX Radeon HD 4670 is a power efficient beast that delivers the gaming experience of previous high-end graphic cards while also offering excellent HD video decoding. Add Unified Video Decoder 2 and Enhanced DVD Upscaling capabilities and you've got more than a casual gaming experience.

- Unified Superscalar Shader Architecture
- Accelerated Video Transcoding (AVT)
- 320 Stream Processing Units
- ATI PowerPlay™ Technology
- ATI Stream Technology

- DirectX 10.1 Support
- HDCP Capable
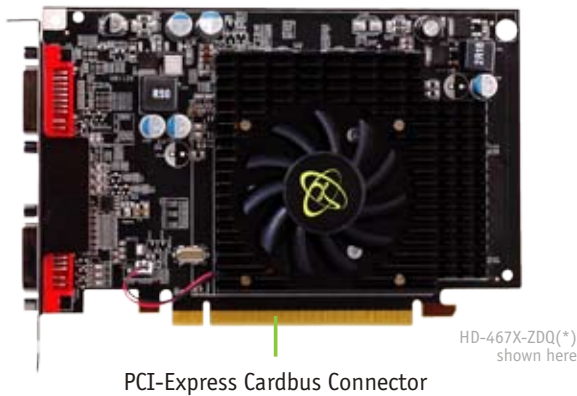- PCI Express 2.0
- HDMI output for HD-467X-DDF(*)

XFX
play hard.

Radeon™ HD 4670
Up to 1GB [128-bit] DDR3 Graphics Card

Dual Dual-Link DVI   HDTV

HD-467X-ZDQ(*)
shown here

XFX Radeon™ HD 4670

PCI-Express Cardbus Connector

HD-467X-ZDQ(*)
shown here

ATI PowerPlay™ Technology

Designed to enable power saving profiles that help reduce power consumption when the graphics card is idle or in minimal use. This dynamic power management enables the graphics card to automatically adjust power between low, medium and high states for a tremendous power efficiency advantage. For example, when receiving and composing emails little demand is on the graphics card and it runs in a low state, whereas when gaming, there is high demand on the graphics engine and the graphics card runs in a high state. Since the graphics card consumes less power it also produces less heat ultimately contributing to reduced system temperatures and fan noise delivering consistent performance levels for a seamless user experience.

ATI Stream Technology

A set of advanced hardware and software technologies that enable ATI graphics cards, working with the system's CPU to accelerate many applications beyond just graphics. This enables better balanced platforms capable of running demanding computing tasks faster than ever.

Dual Dual-Link Technology

Supporting digital output up to 2560x1600 on two LCD Monitors at the same time for cards with dual DVI.

HDTV Ready and HD Gaming

Supporting digital output up to 2560x1600 on two LCD Monitors at the same time.

HDMI Ready

HDMI is a new standard that combines digital video and audio in a single consumer-friendly connector. HDMI delivers a clear clean image at any window size, including full-screen high-definition resolutions up to 1080p. The combination of high-definition video and high-definition audio from HDMI delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for all video content to turn a PC into a high-end home theater.

Double Lifetime Protection

Our exclusive Double Lifetime Protection guarantees the quality and dependability of our card for both you and the second owner. Valid for North America only. See XFXforce.com for details on limited warranty.

XFX Products Chart for this Chipset***

Model Number	Packing	Version	Clk(MHz)	Bus	Type	Size	Speed**	Stream	Cooling	Output	Profile	CrossFireX	Min Power Req.	Card Dimension
			Engine		← Memory →									
HD-467X-ZDQ(*)	(2)	Standard	750	128bit	DDR2	1GB	1GHz	320	Fansink	●,△,♦	Standard	No	400W	6.6x 4.376x .75 in
HD-467X-ZDF(*)	(2)	Standard	750	128bit	DDR2	1GB	800MHz	320	Fansink	●,△,♦	Standard	No	400W	6.6x 4.376x .75 in
HD-467X-YAF(*)	(2)	Standard	750	128bit	DDR2	512MB	800MHz	320	Fansink	●,△,■,○	Standard	No	400W	6.6x 4.376x .75 in
HD-467X-DDF(*)	(2)	Standard	750	128bit	DDR3	1GB	1.6GHz	320	Fansink	■,○,△	Standard	No	400W	TBD

Outputs - ○ VGA, □ DVI, ◊ Dual DVI, ● S-Video and HDTV, ■ DVI w/Dual-link, ♦ Dual DVI w/Dual Dual-link, ♥ DMS-59 Output, ▲ HDMI, △ Supports HDMI with Upgrade Kit

* Insert Packing Code reference here for the complete model number. See XFXforce.com regarding package contents for each model. All XFX graphics cards include a Serial Number Door Hanger or Card for convenient reference. Game bundles may be included with certain models/packing during promotional periods.

** Optimal memory speed. Actual speed may vary.

*** Specifications subject to change without notice. Card appearance may vary. See XFXforce.com for the latest information.

www.XFXforce.com