

## **XFx ONE R-Series Radeon HD 5450 ON-XFX1-PLS2 Video Card - 1GB DDR3, PCI-Express (x16), 1x Dual-Link DVI-I, 1x D-Sub (VGA), 1x HDMI, DirectX 11, Low Profile, Heat sink.**



### **XFx ONE R-Series Radeon HD 5450 ON-XFX1-PLS2 Video Card**

Enhance your PC's graphics performance with the XFX ONE R-Series Radeon HD 5450 ON-XFX1-PLS2 Video Card. This excellent video card offers 1GB of DDR3 memory that helps deliver your PC activities with superb visual imagery and fluid graphics motion. It has a PCI-Express (x16) interface to ensure a strong connection with your PC's motherboard. The XFX ONE R-Series Radeon HD 5450 ON-XFX1-PLS2 Video Card also supports DirectX 11 technology so you'll be able to run the latest games and applications in seamless fashion. It even comes with Dual-Link DVI-I, D-Sub (VGA), and HDMI inputs so you can choose the most appropriate video connection to your system. Get the XFX ONE R-Series Radeon HD 5450 ON-XFX1-PLS2 Video Card right away!

### **What It Is And Why You Need It:**

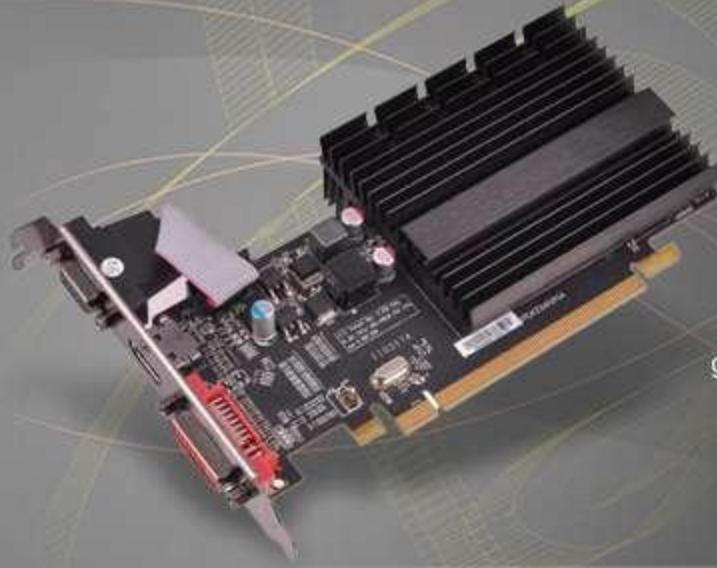
- 1GB of DDR3 memory; greatly improves the graphics rendering
- PCI-Express (x16) interface; provides a fast and steady connection to your PC
- 1x Dual-Link DVI-I, 1x D-Sub, 1x HDMI; offers multiple port compatibility
- DirectX 11 support; lets you enjoy the most immersive gaming environments



ONXFX1PLS2

# ONE R-SERIES

## Radeon HD 5450 Video Card



### One Graphics Card To Do Everything

The XFX One R-Series graphics card is the perfect upgrade solution. When you need to upgrade or replace your integrated onboard graphics or replace your old graphics card that died. This card will do it all from playing games, to watching HD and Blu-Ray movies in 3D, to editing photos and videos, to just improving your overall everyday productivity by speeding up your applications from word processors to spreadsheets. This card truly is the one card that does it all.

#### Watch HD And Blu-Ray Movies

##### Watch Movies in Ultra-Sharp HD

Enjoy your favorite DVD and Blu-ray movies in high-resolution 720p and 1080p HD

#### Create And Edit Photos & Videos

##### Create Home Movies and Edit Photos

Edit your home or professional videos and high-quality photos in real-time without rendering delays.

## Specifications

### Connections

|                 |                     |
|-----------------|---------------------|
| Interface Type  | PCI Express         |
| Interface Speed | x16                 |
| Connector(s)    | 1 x HDMI            |
|                 | 1 x D-Sub (VGA)     |
|                 | 1 x Dual-Link DVI-I |

|                                   |                         |
|-----------------------------------|-------------------------|
| <b>Multiple Monitors Support</b>  | Yes                     |
| <b>Max. Monitors Supported</b>    | 2                       |
| <b>Lifestyle</b>                  |                         |
| <b>Chipset</b>                    | ATI Radeon              |
| <b>GPU Series</b>                 | ATI Radeon HD 5000      |
| <b>Lifestyle</b>                  | Mainstream              |
| <b>Performance</b>                |                         |
| <b>GPU/VPU</b>                    | ATI Radeon HD 5450      |
| <b>Additional Features</b>        | ATI Avivo HD Technology |
| <b>Maximum Analog Resolution</b>  | 2048 x 1536             |
| <b>Maximum Digital Resolution</b> | 2560 x 1600             |
| <b>Video Card Profile</b>         | Low Profile             |
| <b>Memory</b>                     |                         |
| <b>Memory Type</b>                | DDR3                    |
| <b>Memory Interface</b>           | 64-bit                  |

|              |          |
|--------------|----------|
| Video Memory | 1GB      |
| Core Clock   | 650 MHz  |
| Memory Clock | 1066 MHz |

Features

|                                 |            |
|---------------------------------|------------|
| Overclocked                     | No         |
| APIs                            | DirectX 11 |
|                                 | OpenGL 3.2 |
|                                 | OpenCL     |
| 1080p Support                   | Yes        |
| Video Output                    | DVI        |
|                                 | HDMI       |
|                                 | VGA        |
| Low Profile                     | Yes        |
| Cooling Type                    | Heatsink   |
| Minimum PSU Wattage Requirement | 400 Watt   |

Specification Notes

**Specification Notes**

[1] To provide the most accurate specifications, the specifications listed are based upon the manufacturer's exact model specification as published on the manufacturer's website, and the manufacturer's product documentation.

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