

SPARKLE Presents GeForce 8400 GS PCI Express x1 Graphics Cards

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SPARKLE Computer Co., Ltd., the professional VGA card manufacturer and supplier, today presents the SPARKLE GeForce 8400 GS PCI Express x1 Graphics Cards, the first PCI Express x1 solution on SPARKLE family product. SPARKLE GeForce 8400 GS PCI Express x1 Graphics Cards create upgrade possibility on your generic PC, bringing advanced SM 4.0 and 2nd PureVideo HD technology, promising the best HDTV video, the best office and the best multimedia experience to nonmainstream users.

Model Number:

SX84GS256D2LE-HP, SX84GS256D2LE-HPP, SX84GS512D2LE-HP, SX84GS512D2LE-HPP, X84GS256D2LE-HM, SX84GS256D2LE-HMP, SX84GS512D2LE-HM, SX84GS512D2LE-HMP

Graphics Processing Unit: GeForce 8400 GS

Core Clock: 567 MHz

Memory Clock: 900 MHz

Memory Type: 256/512MB DDR2

Memory Interface: 64-bit

Stream Processors Clock: 900 MHz

Bus Type: PCI-Express x1

RAMDAC: 400 MHz

Outputs: HDTV+CRT+DVI+HDCP+HDMI(Via adapter)

- PCI Express x1 Bus Type

SPARKLE GeForce 8400 GS PCI Express x1 Graphics Cards benefit on the latest PCI Express technology. With PCI Express x1 bus type, they can be added on the motherboard which have at least one PCI Express x1 slot as the second graphics card, providing multiple monitors supports for heavy computer users and certain industries. SPARKLE GeForce 8400 GS PCI Express x1 Graphics Cards are also suitable for HTPC or IPC which doesn't come with much expansion ability and no PCI Express x16 slot, they help HTPC to smoothly playback 720p and 1080p HD videos with 2nd PureVideo technology from NVIDIA. SPARKLE GeForce 8400 GS PCI Express x1 Graphics Cards are the best choices for budget gamers who want more 3D powerful weapons to replace onboard graphics but with only PCI Express x1 slot onboard.

- 2nd Generation PureVideo HD

High-definition video decoder and post-processor delivers unprecedented picture clarity, smooth video and accurate color for movies and video.

- Cooling System

Exquisitely made cooling fans or passive cooling sink, which have high performance thermal compound ensures optimal thermal dissipation even after years of use.

- Full Microsoft ® DirectX ® 10 support

One of world's first DirectX 10 GPU with full Shader Model 4.0 support delivers unparalleled levels of graphics realism and film-quality effects.

About SPARKLE Computer Co., Ltd.

SPARKLE Computer Co., Ltd, established in 1982, is a high-end VGA card manufacturer and supplier to mainly provide NVIDIA series VGA card. With its strong R&D ability and investment in both hardware and software, Sparkle aims to provide the most price-competitive products while with best-in-class quality and service. Not only launch partner, Sparkle is also one of the certificated vendors of NVIDIA. Currently, SPARKLE products sell in more than 80 countries and on the web at www.sparkle.com.tw

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[You can find this press release here](#)