



SKU	S85PCI
PRODUCT	AMD ATI Radeon™ 9250 DIAMOND STEALTH S85 PCI 128MB DDR DVI & TV Out Video Card

PRODUCT SHORT DESCRIPTION	INTERFACE	PCI
	GPU	9250
	CORE CLOCK	240MHz
	MEMORY CLOCK	200MHz
	MEMORY CONFIGURATION	8Mx16
	MEMORY TYPE	GDDR
	MEMORY BANDWIDTH	6.4GB/sec
	MEMORY SIZE	128MB
	MEMORY CONTROLLER INTERFACE	64 bit/ 128 bit
	PORTS	DVI,VGA,TV out
	DUAL LINK DVI	Hydravision 3

PRODUCT DETAILED DESCRIPTION

'THE GAME IS ON!'
 Take your graphics performance to the next level with the Stealth S85 Graphics Accelerator Card from Diamond Multimedia!

Highly evolved and extremely programmable, the Stealth S85 opens a stunning new world of immersive play for gamers. Powered by high-performance features including a Quad-pipe architecture, the Stealth S85's visual processor delivers a dazzling visual experience optimized to support the most compelling next-generation 3D gaming environments of today and tomorrow.

- PRODUCT FEATURES**
- ATI Radeon® 9250
 - Memory: 128MB DDR
 - Slot: PCI
 - Output: DVI & TV-Out

SYSTEM REQUIREMENT	EXTERNAL POWER REQUIREMENT	
	CPU	AMD Athlon® or Intel ® Pentium ® III
	CPU SPEED	450 MHz or higher CPU
	MEMORY	N/A
	HARD DISK	90 MB
	SYSTEM BUS	PCI
	SLOT	SINGLE
	CHASSIS	ATX
	MONITOR	Digital flat-panel (DFP) displays or DVI-I Compatible or digital CRT display or High-resolution VGA monitor
	INTERNET ACCESS	NO
	USB	
	CD DVD	YES
	POWER SUPPLY	230watts

OPERATING SYSTEM WINXP WIN98SE WINME WIN2000 LINUX32 LINUX64

FORM FACTOR

DIMENSIONS [PRODUCT] : 11 11/16 X 9 1/2 X 3 1/16 [RETAIL BOX] : 11 11/16 X 9 1/2 X 3 1/16 [S BUILDER] :

WEIGHT [PRODUCT WEIGHT] : 0.45LBS [PRODUCT WITH CONTENT WEIGHT] : 1.4 LBS

UPC RETAIL PACKAGE UPC :

- PACKAGE CONTENT**
- DIAMOND STEALTH S85 PCI 128MB DDR DVI & TV-OUT
 - QUICK START GUIDE
 - INSTALL CD
 - BONUS CD

PRODUCT WEBPAGE <http://www.diamondmm.com/S85PCI.php>

PRODUCT NOTES **California Health & Safety Notice** : The solder used in this product contains lead, a chemical known to the State of California to cause birth defects and other reproductive harm. Please wash hands after handling internal components and circuit boards and avoid inhalation of fumes if heating the solder.

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