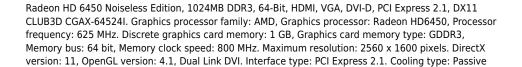
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CLUB3D CGAX-64524I graphics card AMD Radeon HD6450 1 GB GDDR3

Brand: CLUB3D Product code: CGAX-64524I

Product name: CGAX-64524I





CCUDA* X OpenGL version * 4.1 Graphics processor family * AMD HDCP	Processor		Performance	
Graphics processor family * AMD HDCP				4.1
Graphics processor * Radeon HD6450 Dual Link DVI * * * * * * * * * * * * * * * * * * *			•	
Processor frequency	, ,			
Maximum resolution * 2560 x 1600 pixels Graphics card RAMDAC 400 MHz Maximum adjog resolution 2048 x 1536 pixels Maximum digital resolution 2560 x 1600 pixels Cooling type * Passive Certification CE, RoHS, FCC Power Power	Processor frequency *			
Graphics card RAMDAC 400 MHz Maximum analog resolution 2048 x 1536 pixels Design Maximum digital resolution 2560 x 1600 pixels Cooling type * Passive Maximum digital resolution 2560 x 1600 pixels Cooling type * Passive Memory Power Discrete graphics card memory type * GDDR3 Minimum system power supply * 400 W Graphics card memory type * GDDR3 Power consumption (typical) * 20 W Memory bus * 64 bit System requirements Memory bandwidth (max) 8,5 GB/s System requirements Windows 7 Home Premium, Windows 7 H	Maximum resolution * Graphics card RAMDAC Maximum analog resolution	400 MHz		
Maximum digital resolution 256 x 1600 pixels Cocling type * Passive Certification CE, RoHS, FCC Memory Discrete graphics card memory * 1 GB Minimum system power supply * 400 W Graphics card memory type * 6DB73 Power consumption (typical) * 20 W Power Consumpt				·
Memory Secretary Power				
Power Powe	•	•	= -,	
Discrete graphics card memory * 1 GB Minimum system power supply * 400 W Graphics card memory type * GDDR3 Power consumption (typical) * 20 W Memory bus * 64 bit System requirements Wemory bandwidth (max) 8,5 GB/s Ports & interfaces Interface type * PCI Express 2.1 HDMI ports quantity * 1 HDMI version 1.4a Windows 7 Porfessional y64, Windows 7 Ultimate x64, Windows 7 Vista Business, Windows 7 Vista Business, Windows 7 Vista Business, Windows Vista Home Premium, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate x64, Windows	Maximum displays per videocard	2		CE, ROHS, FCC
Power consumption (typical) * 20 W	Memory		Power	
Memory bus* 64 bit 800 MHz Memory clock speed 800 MHz Memory bandwidth (max) 8,5 GB/s Ports dinterfaces Ports dinterfaces PCI Express 2.1 Interface type* PCI Express 2.1 Interface type Standard St	Discrete graphics card memory *			
Memory clock speed 800 MHz Memory bandwidth (max) 8,5 GB/s Ports & interfaces Interface type * PCI Express 2.1 Interface type * PCI Expres	Graphics card memory type * Memory bus *	64 bit	Power consumption (typical) *	20 W
Memory bandwidth (max) 8,5 GB/s Ports & interfaces Interface type * PCI Express 2.1 HDMI ports quantity * 1 HDMI version 1,4a Windows operating systems supported Windows 7 Professional, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Ultimate x64, Windows Vista Business, Windows Vista Home Basic, Windows Vista Home Premium x64, Windows Vista Ultimate x64, Win			System requirements	
Ports & interfaces Interface type * PCI Express 2.1 Interface type * PCI Express 2.1 Interface type * Interf	·			Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7
Interface type * PCI Express 2.1 HDMI ports quantity * 1 HDMI ports quantity * 1 TV-out TV-in port DVI-D ports quantity * 1 DVI ports quantity * 1 TV tuner integrated * X TV tuner integrated * X DITECTIVE YEARS A Mindows XP DVI ports quantity 1 DVI ports quantity 1		0,5 05/5		
HDMI ports quantity* 1 HDMI version 1.4a Windows operating systems supported Vista Business, Windows Vista Business, Windows Vista Business, Windows Vista Home Basic, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Ultimate, Windows XP Professional, Windows XP Professional x64 Performance PhysX X X TV tuner integrated * X TV tuner integrated * X DirectX version * 11 Weight & dimensions Weight & dimensions Weight 192 g Length 168 mm Depth 20 mm Height 116 mm Packaging data Package width 201 mm Package depth 145 mm Package height 38 mm		DCI F	Professional x64, Windows 7 Ultimate, Windows 7 Ultimate x64 Windows Vista Business, Windows Vista Business x64, Windows Vist Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home	
HDMI version 1.4a Windows operating systems supported Wista Business x64, Windows Vista Home Basic, x64, Windows Vista Home Basic, x64, Windows Vista Home Premium, windows Vista Home Premium, windows Vista Home Premium, windows Vista Home Premium, x64, Windows Vista Home Premium, windows Vista Ultimate, windows Xista Ultimate, windows XP Professional, Windows XP Prof	,,	•		
TV-out TV-out TV-in port DVI-D ports quantity* 1 VGA (D-Sub) ports quantity 1 DVI ports quant				·
TV-in port DVI-D ports quantity * 1 VGA (D-Sub) ports quantity 1 DVI ports quantity 2 Minimum RAM 1024 MB Minimum storage drive space 200 MB Veight & dimensions Veight & dimensions Depth 192 g Length 168 mm Depth 20 mm Height 116 mm Packaging data Package width 201 mm Package depth 145 mm Package depth 145 mm Package height 38 mm				
DVI-D ports quantity * 1 VGA (D-Sub) ports quantity 1 DVI ports quantity 2 DVI limate, Windows VP ports 4 DVI ports quantity 2 DVI limate, Windows VP ports 4 DVI limate, Windows XP ports 4 DVI limate, Win				· · · · · · · · · · · · · · · · ·
VGA (D-Sub) ports quantity DVI ports quantity 1 Minimum RAM Minimum storage drive space PhysX TV tuner integrated * DirectX version * 11 Shader model version * Packaging data Package depth Package height Package height Package height Package height Professional, Windows XP Professiona	'			•
DVI ports quantity Performance PhysX X TV tuner integrated * DirectX version * DirectX version * Depth Height Height Package depth Package depth Package height Professional x64 Minimum RAM Minimum storage drive space 200 MB Weight & dimensions Weight & dimensions Weight Length Depth Height Depth Package width Package depth Package height 38 mm	VGA (D-Sub) ports quantity			
Minimum storage drive space 200 MB TV tuner integrated * DirectX version * 11 Shader model version * Depth Height Packaging data Package width Package depth Package height Minimum storage drive space 200 MB Meight & dimensions Weight & dimensions 192 g 168 mm 168 mm Packaging data Package width Package depth Package depth Package depth Package depth Package height Package height Package height	DVI ports quantity	1		
TV tuner integrated * DirectX version * 11 Weight & dimensions Weight \(\text{ 192 g} \) Length \(\text{ 168 mm} \) Depth \(\text{ 20 mm} \) Height \(\text{ 116 mm} \) Packaging data Package width \(\text{ 201 mm} \) Package depth \(\text{ 145 mm} \) Package height \(\text{ 38 mm} \)	Performance		Minimum RAM	1024 MB
TV tuner integrated * X DirectX version * 11 Shader model version * 5.0 Length 168 mm Depth 20 mm Height 116 mm Packaging data Package width 201 mm Package depth 145 mm Package height 38 mm	PhysX	×	Minimum storage drive space	200 MB
DirectX version * 11 Weight 192 g Shader model version * 5.0 Length 168 mm Depth 20 mm Height 116 mm Packaging data Package width 201 mm Package depth 145 mm Package height 38 mm	•		Weight & dimensions	
Shader model version * 5.0 Length 168 mm Depth 20 mm Height 116 mm Packaging data Package width 201 mm Package depth 145 mm Package height 38 mm	DirectX version *		Weight	192 g
Height 116 mm Packaging data Package width 201 mm Package depth 145 mm Package height 38 mm	Shader model version *		Length	168 mm
Packaging data Package width 201 mm Package depth 145 mm Package height 38 mm			Depth	20 mm
Package width 201 mm Package depth 145 mm Package height 38 mm			Height	116 mm
Package depth 145 mm Package height 38 mm			Packaging data	
Package height 38 mm			Package width	201 mm
5 5			Package depth	
Oth ou factoring			Package height	38 mm
Other features			Other features	
Mac compatibility ×			Mac compatibility	X

Other features

HDMI

1

Dimensions (WxDxH)

168 x 116 x 20 mm

Compatible operating systems

Microsoft Windows XP 32/64-Bit Microsoft Windows Vista 32/64-Bit Microsoft Windows 7 32/64-Bit

Catalog Object Cloud



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