

ActiveRotationII対応ビデオカード情報 (Ver.6)

評価OS:MacOS

<シングルモニター>

PowerMac機種	ビデオカード	OS X 10.4				OS X 10.3.8				OS X 10.2.8				OS J1-9.2.2			
		DVI (D-sub)		ADC		DVI (D-sub)		ADC		DVI (D-sub)		ADC		DVI (D-sub)		ADC	
		Digital	Analog	Digital	Analog												
Mac Pro	Radeon X1900XT		*														
MacBook Pro	ATI Mobility Radeon X1600																
MacBook	Intel GMA950	x	x														
Mac mini (Intel)	Intel GMA950	x	x														
Mac mini	Radeon 9200																
Power Mac G5	Radeon 9600Pro																
Power Mac G5	GeForce FX5200 Ultra																
Power Mac G5	GeForce FX6600																
Power Mac G5	GeForce 6800 Ultra DDL																
Power Mac G4 MDD	Radeon 9000 Pro																
Power Mac G4 MDD	GeForce 4Ti												x	x			
Power Mac G4 MDD	GeForce 4MX											x	x				
Power Mac G4 Quick Silver	GeForce 2MX											x	x			x	
Power Mac G4 Digital Audio	GeForce 2MX														x		
Power Mac G4 Digital Audio	ATI Rage 128 Pro AGP			x				x				x	x	x	x	x	x
Power Mac G4 Cube	Rage 128 Pro			x				x				x	x	x		x	
Power Mac G3	Rage128										x						

<デュアルモニター>

Radeon 9600 Pro		DVI		DVI		DVI		DVI		DVI		DVI		DVI		DVI		
OS X 10.4		Digital	Analog	OS X 10.3.8		Digital	Analog	OS X 10.3.8		Digital	Analog	OS X 10.2.8		Digital	Analog	OS J1-9.2.2		
ADC	Digital			ADC	Digital		<th>ADC</th> <td>Digital</td> <td></td> <td><th>ADC</th><td>Digital</td><td></td><td><th>ADC</th><td>Digital</td><td></td></td></td>	ADC	Digital		<th>ADC</th> <td>Digital</td> <td></td> <td><th>ADC</th><td>Digital</td><td></td></td>	ADC	Digital		<th>ADC</th> <td>Digital</td> <td></td>	ADC	Digital	
GeForce FX5200				DVI				DVI				DVI				DVI		
OS X 10.4				Digital	Analog			Digital	Analog			Digital	Analog			Digital	Analog	
ADC	Digital					Digital					Digital				Digital			
GeForce FX6600				DVI				DVI				DVI				DVI		
OS X 10.4.3				Digital	Analog			Digital	Analog			Digital	Analog			Digital	Analog	
DVI	Digital					Digital					Digital				Digital			
GeForce 6800Ultra				DVI				DVI				DVI				DVI		
OS X 10.4				Digital	Analog			Digital	Analog			Digital	Analog			Digital	Analog	
DVI	Digital					Digital					Digital				Digital			

Radeon 9000Pro		DVI		DVI		DVI		DVI		DVI		DVI		DVI		DVI		
OS X 10.4		Digital	Analog	OS X 10.3.8		Digital	Analog	OS X 10.2.8		Digital	Analog	OS J1-9.2.2		Digital	Analog	DVI		
ADC	Digital			ADC	Digital		<th>ADC</th> <td>Digital</td> <td></td> <td><th>ADC</th><td>Digital</td><td></td><td><th>ADC</th><td>Digital</td><td></td></td></td>	ADC	Digital		<th>ADC</th> <td>Digital</td> <td></td> <td><th>ADC</th><td>Digital</td><td></td></td>	ADC	Digital		<th>ADC</th> <td>Digital</td> <td></td>	ADC	Digital	
GeForce4 Ti				DVI				DVI				DVI				DVI		
OS X 10.4				Digital	Analog			Digital	Analog			Digital	Analog			Digital	Analog	
ADC	Digital					Digital					Digital		x		ADC	Digital		
GeForce 4MX				DVI				DVI				DVI				DVI		
OS X 10.4				Digital	Analog			Digital	Analog			Digital	Analog	x		Digital	Analog	
ADC	Digital					Digital					Digital		x		ADC	Digital		

:縦表示(1200x1600)可能

:「ディスプレイの検出」クリックにて縦表示(1200x1600)可能

*:「ディスプレイの検出」クリック後に解像度を手動で選択して縦表示(1200x1600)可能

:再起動にて縦表示(1200x1600)可能

x :縦表示(1200x1600)非対応