technical specifications

Maximum Refresh Rates			
Resolution	4MB EDO DRAM	4MB VRAM	8MB H-VRAM
1920 x 1200	-	-	76Hz
1920 x 1080	-	72Hz	72Hz
1600 x 1200	83Hz	83Hz	85Hz
1280 x 1024	110Hz	118Hz	118Hz
1152 x 864	140Hz	150Hz	150Hz
1024 x 768	150Hz	150Hz	150Hz
800 x 600	150Hz	150Hz	150Hz
640 x 480	150Hz	150Hz	150Hz

Maximum Color Depths			
Resolution	4MB EDO DRAM	4MB VRAM	8MB H-VRAM
1920 x 1200	-	-	65K
1920 x 1080	-	65K	16M
1600 x 1200	256	65K	16M
1280 x 1024	65K	65K	16M
1152 x 864	65K	16M	16M
1024 x 768	16M	16M	16M
800 x 600	16M	16M	16M
640 x 480	16M	16M	16M

Controller: #9 Imagine 128 Series 2™
Memory Configurations: 4MB EDO VRAM fixed
Horizontal Sync Signals: 31.5KHz - 100KHz
Vertical Refresh: 60Hz - 150 Hz
Maximum Dot Clock: 220MHz (250MHz for 8 Megabyte card)
Video Output Signal: Analog
Video Connector: Standard 15-pin D-shell
Feature Connector: VESA 26-pin header
32-Bit Bus Architecture: PCI Local Bus
Approvals: VESA DPMS & Energy Star Compliant, FCC Class B Certified, CE Mark, TUV
Monitors Supported: Standard and multi-frequency analog monitors
Drivers Supported: Microsoft Windows 3.1x, Windows 95 ,Windows NT v3.51 (3D-DDI), Windows NT 4.0, OS/2, AutoCAD 95/NT, MicroStation 95/NT, Open-GL

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