

Sheet1

SUPER VGA GRAPHICS ADAPTERS: SUMMARY OF FEATURES

Products listed in alphabetical order

	Ahead VGA Wizard/ Deluxe 5.0	ATI VGA Integra
List price (tested configuration)	\$139	\$189
Size (L x H, in inches)	6.75 x 4.25	6.25 x 3
VGA SUPPORT		
Video BIOS manufacturer	Ahead	ATI
Version number	1.02	1.1
Date	4/2/1991	11/14/1990
VESA compliance	TSR	TSR
VGA chip set manufacturer	Ahead	ATI
Display memory	1MB	512K
Type installed	DRAM	DRAM
Minimum available	256K	512K
DISPLAY CHARACTERISTICS		
Maximum addressable resolution (pixels)	2,048 x 1,024	1,024 x 768
Maximum displayable resolution (pixels)	1,024 x 768	1,024 x 768
Maximum displayable text (columns by rows)	132 x 44	132 x 44
High-color RAMDAC installed	None	None
Other high-color RAMDAC available	None	None
Number of colors simultaneously displayable at 800 x 600 pixels	256	256
VIDEO STANDARDS		
1,280 x 1,024	n	n
1,024 x 768 (noninterlaced)	y	y
1,024 x 768 (interlaced)	y	y
800 x 600 (Super VGA)	y	y
640 x 480 (VGA)	y	y
SOFTWARE DRIVERS		
AutoCAD	y	y
GEM	y	y
Lotus 1-2-3	y	y
Microsoft Windows 3.0	y	y
Presentation Manager	y	y
Ventura Publisher	y	y

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[illegible]

Focus 2 the Max	Genoa
VGA 4000	SuperVGA
\$220	6400VC
8.5 x 4	\$229
	8 x 4

Focus	Award/Genoa
2.01	3.7
4/29/1991	4/15/1991
EPROM	BIOS
Tseng	Genoa
1MB	512K
DRAM	DRAM
256K	256K

1,280 x 1,024	1,024 x 768
1,280 x 1,024	1,024 x 768
132 x 60	132 x 60

Sierra	Edsun
Edsun	None
32768	792096

n	n
y	y
y	y
y	y
y	y

y	y
y	y
y	y
y	y
y	y
y	y