

Product Specifications

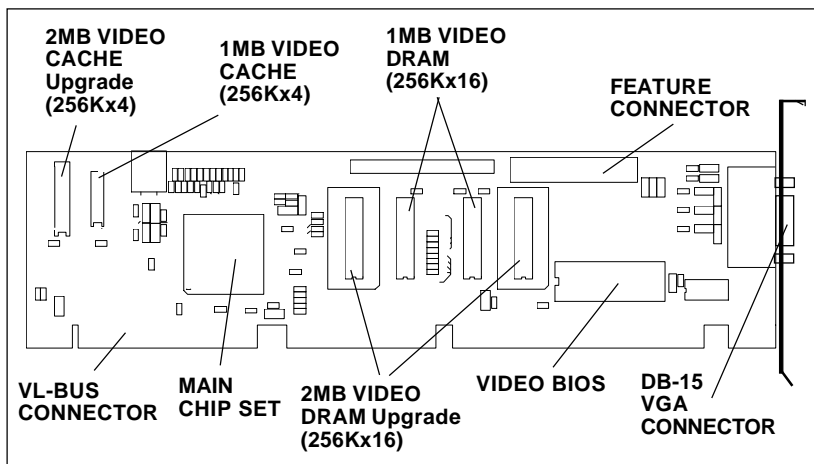


Product Code: SVCXL1/2
Product Name: Boca VOYAGER

- ◆ Based on Chip & Technologies (C&T) F64300 chipset.
- ◆ Compatible with VESA Local-Bus platforms.
- ◆ Includes VESA compliant pass-through feature connector.
- ◆ 1MB DRAM soldered on board, upgradeable to 2MB max.
- ◆ 128K DRAM Video Cache on board, upgradeable to 256K max.
- ◆ 32-bit video caching enables board to perform on a par with VRAM-based and 64-bit DRAM-based products.
- ◆ VESA support is in the video BIOS; it's compliant with version 1.2 VBE standards.
- ◆ Dimensions: L9.5" x H2.5"
- ◆ FCC ID:EUD 5U9 BRI4275

Resolution	Max. vertical refresh rate	Max. horizontal scan rate
640x480	75Hz NI	37.8Khz
800x600	75Hz NI	48Khz
1024x768	75Hz NI	60Khz
1280x1024	87Hz Interlaced	51Khz

- ◆ Driver support includes Windows 3.1, AutoCAD 11 & 12, Lotus 123 v2.x, Lotus Symphony 1.0/1.1, Microsoft Word 5.0/5.5, WordPerfect 5.0/5.1, Windows NT.
- ◆ Two diskettes. 1 Windows, 1 DOS. Both diskettes have the same utilities and DOS application drivers.
- ◆ The Windows diskette has a Windows-based setup program and Windows video drivers.



Winner of the PC World "Best Buy" Award—
 "The overachieving Boca Voyager runs away with the prize. Its features are competitive with those of its price peers, yet it performs on a par with boards costing \$100 to \$200 more."—
PC World, September, 1994.

- ◆ The CENTER utility is a DOS program used to center the screen for each mode used. If the Windows drivers are installed, CENTER will use the same .INI file in the Windows directory so both DOS and Windows drivers will use the same information.
- ◆ RAMspeed is a Windows-based utility. Its range is from 70Mhz to 84Mhz. This program adjusts the speed of the video RAM. The maximum of 84Mhz was chosen instead of 95Mhz so that it will work on all platforms.
- ◆ The CONTROL PANEL is a Windows-based program that sets the monitor type, screen resolution, vertical refresh rate, and color palette on-the-fly. When a resolution is chosen, the available refresh rates and color choices are darkened. If a higher refresh rate, which may be unavailable, is already active when a new resolution is chosen, a warning will announce the fact that the refresh rate is not supported and ask if you wish to force it.

