

NEXTSTEP for Intel Processors

Title: WhizBang Alembic

Entry Number: 1570

Last Updated: <<Date June 13 1995>>

Product Vendor:

WhizBang! Inc.

816 Lincoln St.

Denver, CO 80203

USA

Phone: +1 (303) 860-7745

Fax: +1 (303) 860-7827

Contact: Patrick Howlett

Keywords: WhizBang, Alembic

Disclaimer:

The information contained herein is provided for informational purposes only, and constitutes neither an endorsement nor a recommendation of the product by NeXT Computer, Inc. All product specifications and descriptions are supplied by the respective vendor. NeXT Computer, Inc. assumes no responsibility with regard to the selection, performance, compatibility, or use of non-certified systems. All understandings,

agreements, and warranties take place directly between the system vendor and the prospective user.

Overview

WhizBang! provides a listed system for NEXTSTEP 3.2 for Intel Processors. Please see information below for configuration details.

System Configuration

System ID = Alembic
Motherboard Mfr. = GIGA-BYTE
Model Number€ = GA-486TA
Motherbrd Rev No. = 2
Bios Version€ = no ver - dated 06/06/92
Bios Manufacturer€ = AMI
Total Number of Slots€ = 8
Number of EISA€ = 6
Number of ISA€ = 0
Number of VL-Bus€ = 2
No. of Custom Local Bus€ = 0
Number of PCI€ = 0
Total RAM (MB)€ = 32
SCSI Cont. Mfr. = Adaptec
SCSI Model No.€ = 1542c
SCSI Interface€ = ISA
SCSI Drive Mfr. = Conner
SCSI Dr. Model No. = CP30540
SCSI Size (in MB)€ = 545
Floppy Cont. Mfr. = Winbond
Cont. Model No. = IDE-V4-002
Floppy Interface€ = ISA
Floppy Dr. Mfr. = TEAC
Floppy Model No. = FD-235HF
Graphics Mfr. = ATI

Graphics Model No. = 1542c
Graphics Interface€ = VL-BUS
Chip Set€ = Mach32 VL-BUS
Total VRAM (MB)€ = 2
LAN Card Mfr. = Intel EtherExpress
LAN Model No. = PCLA8110
LAN Interface€ = ISA
Sound Card Mfr. = None
Sound Model No. = None
CD-ROM Mfr. = None
CD Model Number€ = None
Dhry=48701
MIPS=30.771429
Webster=45.90377
Ethernet=320.564635
Driv_Device=/dev/sd0a
Disk_read_speed=1774.011185
D-V=23.264
V-V=14.368
Compile=66.87941

Known Problems

- There are no known problems with this system at this time.