

NeXTstation

0,010			
Introduced: September 1990 Discontinued: Gestalt ID: Form Factor: NeXTstation Weight (lbs.): Dimensions (inches): Codename: Oder Number: N1100 KB Article #:	Max. Watts: Amps: BTU Per Hour: Voltage Range: Freq'y Range (Hz): Battery Type:		ADB: 1 Video: Sun 13W3 Floppy: none SCSI: DB-25 GeoPort Connectors: none Ethernet: 10Base-T Microphone Port Type: Printer Speaker Modem Headphone Airport Remote Control
Built-in Display: VRAM Speed: VRAM Needed: 256 KB	Video Configuration:	512 640	Maximum Color Bit-depth¹ At: 640 640 800 832 1024 1152 1280 480 x870² x600 x624 x768 x870 x1024
¹ 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions ² The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display. Came with a 17" monochrome display with the standard Sun monitor connector. 1120x832 at 2-bits, supports 8-bit video with 2 MB VRAM upgrade, can support a color monitor			
LocaPourn		N/h mm/	
LOGOBOAFD		MEVORY	
Main Processor: 68040, 25 MHz PMMU: integrated FPU: Data Path: , L1 Cache: L2 Cache: Secondary Processor: Slots:		Memory on Logic Board: 128 KB Minimum RAM: 8 MB Maximum RAM: 32 MB RAM Slots: Minimum RAM Speed: RAM Sizes: Install in Groups of:	
Addressing Modes: 32-bit Original SSW: NeXTStep 2.x Original Enabler:	tecognition Supported ROM ROM Vers ROM S AppleTalk Vers	A/L ID:	Nos 1.11
Built-in Microphone Microphone Port Ty Sound Sound C	In:	SUPPORTS Internal CD-ROM Supported a 250 MB Opt	Floppy Size: 2.88 MB Floppy Inject: manual Internal HD Size: 105 MB Internal HD Interface: SCSI Original CD-ROM Speed: ical external drive
NeXT overhauled their entire line, introducing the NeXTstation as a smaller, less costly alternative to the Cube. At just under \$5,000, it offered Quadra 900 speed at about the same price as a Mac IIsi 5/80 with a 12" b&w screen. And the NeXTstation included more memory, a larger hard drive, a 17" b&w display, and ethernet (the IIsi still used LocalTalk). A 33 MHz "Turbo" version was also available.			