



System Fact Sheet

SYSTEM

Introduced: May 1995
Discontinued: May 1995
Gestalt ID: n/a
Form Factor: Duo Dock
Weight (lbs.): 13.5
Dimensions (inches): 5.1 H x 12.3 W x 16.3 D

Codename: Gemini
Oder Number:
KB Article #:

POWER

Max. Watts: 87
Amps: 4.20
BTU Per Hour: 297.54
Voltage Range: 100-240
Freq'y Range (Hz): 50-60
Battery Type: none
 Soft Power
 Monitor Power Outlet

PORTS

ADB: 1
Video: DB-15
Floppy: none
SCSI: HDI-30
GeoPort Connectors: none
Ethernet: AAUI-15
Microphone Port Type: Omni
 Printer **Speaker**
 Modem **Headphone**
 Airport **Remote Control**

VIDEO

Built-in Display: none

Maximum Color Bit-depth¹ At:

| | | | | | | | | | |
|-----------------------------|----------|----------|------|-------------------|------|------|------|------|-------|
| | 512 | 640 | 640 | 640 | 800 | 832 | 1024 | 1152 | 1280 |
| VRAM Speed: | x384 | x400 | x480 | x870 ² | x600 | x624 | x768 | x870 | x1024 |
| VRAM Needed: | 80 ns | built in | | | | | | | |
| Video Configuration: | 16 | n/a | 16 | 8 | 16 | 16 | 8 | 8 | n/a |
| | 1MB VRAM | | | | | | | | |

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.

LOGICBOARD

Main Processor: none, n/a
PMMU: n/a
FPU: none
Data Path: n/a, n/a
L1 Cache: n/a
L2 Cache: none
Secondary Processor: n/a
Slots: 2 NuBus

MEMORY

Memory on Logic Board: none
Minimum RAM: n/a
Maximum RAM: n/a
RAM Slots: 0 n/a
Minimum RAM Speed: n/a
RAM Sizes: n/a
Install in Groups of: n/a

SOFTWARE

Speech Recognition Supported

Addressing Modes: n/a
Original SSW: n/a
Original Enabler: n/a

ROM ID: n/a
ROM Version: n/a
ROM Size: n/a
AppleTalk Version: n/a

Supported Macintosh System Software:

- A/UX 1.0 NOS 1.11 ProDOS
- A/UX 1.11 NOS 1.3 GS/OS
- A/UX 2.0 NOS 2.0 NeXTStep 1.x
- A/UX 3.0.1 NOS 2.1 NeXTStep 2.x
- A/UX 4.1.4 LOS 7/7 NeXTStep 3.x
- A/UX 4.1.4.1 DOS 3.1 OpenStep
- A/UX 4.1.5 SOS 1.3 <1.0

SOUND

Microphone Port Type: Omni
Sound In: mono, 8-bit
Sound Out: mono, 8-bit

Built-in Microphone

STORAGE

Supports Internal CD-ROM

Floppy Size: 1.44MB
Floppy Inject: auto
Internal HD Size: none
Internal HD Interface: SCSI
Original CD-ROM Speed:

HISTORY

The DuoDock allowed any Duo to immediately expand its features. The DuoDock included a larger hard drive, more VRAM, and more input and output ports. The DuoDock, and its successors, allowed the Duo product line to become office desktop models. The DuoDock was replaced in May 1994 by the DuoDock Plus and the DuoDock II. The DuoDock was costlier, and came with a 68882 FPU standard.