

# Macintosh Performa 6112CD

# **System Fact Sheet**

a	CTI	70.71
J	311	

**VDEO** 

Introduced: November 1994 **Discontinued:** October 1995 Gestalt ID: 75

Form Factor: Centris 610

Weight (lbs.): 14

**Dimensions (inches):** 3.4 H x 16.3 W x 15.6 D

Codename: Piltdown Man

Oder Number: **KB** Article #: 16406

# **POWER**

Max. Watts: 210 **Amps:** 1.70 BTU Per Hour: 718.2 Voltage Range: 100-240

Freq'y Range (Hz): 50-60 Battery Type: 3.6V lithium

Soft Power

Monitor Power Outlet

## **PORIS**

**ADB:** 1 Video: HDI-45 Floppy: none SCSI: DB-25

**GeoPort Connectors: 2** 

Ethernet: AAUI-15

Microphone Port Type: PlainTalk

**⊠** Printer **⊠** Speaker

Modem **Headphone** 

☐ Airport ☐ Remote Control

Built-in Display: none

Maximum Color Bit-depth<sup>1</sup> At:

640 640 800 832 1024 1152 1280 512 **Video Configuration:** VRAM Speed: VRAM Needed: x384 x400 x480 x870<sup>2</sup> x600 x624 x768 x870 x1024 built in DRAM (HDI-45) n/a 16 n/a 16 n/a n/a n/a

## LOGOBOARD

Main Processor: 601, 60 MHz PMMU: integrated

> FPU: integrated Data Path: 64-bit, 30 MHz

L1 Cache: 32K L2 Cache: opt'l.

Secondary Processor: opt. Intel 486DX2-66

Slots: one 7" NuBus or PDS

### **NEVORY**

Memory on Logic Board: 8 MB

Minimum RAM: 8 MB

Maximum RAM: 72 MB RAM Slots: 2 72-pin

Minimum RAM Speed: 80 ns

**RAM Sizes:** 4, 8, 16, 32 MB

**Install in Groups of: 2** 

### SOFTWARE

Speech Recognition Supported

Addressing Modes: 32-bit Original SSW: 7.5 Original Enabler: none

ROM ID: \$077D ROM Version: \$A4 **ROM Size:** 4MB

AppleTalk Version: 58.0.2

Sup	por	ted	Mac	cintos	h S	ys	tem	Soi	twar	e:

☐ ProDOS ☐ A/UX 1.0 NOS 1.11 A/UX 1.11 GS/OS NOS 1.3 NeXTStep 1.x A/UX 2.0 ☐ NOS 2.0

NeXTStep 2.x A/UX 3.0.1 ☐ NOS 2.1 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

SUND

Built-in Microphone

Microphone Port Type: PlainTalk

Sound In: stereo, 16-bit Sound Out: stereo, 16-bit STORAGE

Supports

**⊠** Internal CD-ROM

Floppy Size: 1.44MB Floppy Inject: manual **Internal HD Size: 250MB** 

Internal HD Interface: SCSI Original CD-ROM Speed: 2x

# HSIORY

Introduced in March 1994, the PowerMac 6100 was the first Mac to be powered by a PowerPC processor. An optional AV configuration was available. The 6100 came in a Centris 610-style low-profile case, cost \$1,700, and was "speed bumped" to 66 Mhz in January 1995. The 6100/66 was discontinued at the end of 1995. The 6100/66 DOS was also available, with a 66 Mhz 486DX/2 processor card, and was discontinued in early 1996. The 6100 was also offered bundled with a monitor and various hard drives, as the Performas 6110CD, 6112CD, 6115CD, 6116CD, 6117CD, and 6118CD.

<sup>&</sup>lt;sup>1</sup> 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions

<sup>&</sup>lt;sup>2</sup> The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.