

Tech Info Library

Power Macintosh 4400 Series (non-USA): Description (11/96)

Article Created: 18 November 1996
TOPIC
This article contains the description for the Power Macintosh 4400 series computers.
IMPORTANT: The Power Macintosh 4400 Series is currently only available in Europe.
DISCUSSION

Apple's Power Macintosh 4400/160 combines affordability with high performance to provide an ideal system for small and medium-size businesses, education institutions, home offices, and for running productivity applications in any size of organization. Based on high-performance RISC technology, the Power Macintosh 4400/160 computer features a 160-megahertz PowerPC 603e processor.

The three industry-standard Peripheral Component Interconnect (PCI) expansion slots on the Power Macintosh 4400/160 let you customize the Power Macintosh 4400/160 computer easily to more precisely meet your needs. You can find many PCI cards for a variety of uses, including graphics, storage, and high-speed networking.

The Power Macintosh 4400/160 can be connected to a variety of high resolution displays, including the 14" Mulitple Scan, 15" Mulitple Scan, 15" Mulitple Scan AV and Mulitple Scan 1710 displays, offering a wide range of viewing capabilities at various price points.

Built-in LocalTalk networking is provided for easy connections to printers and fileservers and a PCI card can be added to the Power Macintosh 4400/160 for connection to the Ethernet or other highspeed networks.

So whether you need power and expandability for everyday number crunching, office productivity, or an innovative multimedia project—or want a fast, easy way to get started with the Internet—the Apple Power Macintosh 4400/160 offers the features you need at an affordable price.

Features ====== High performance

- * 160 MHz PowerPC 603e processor
- * Built-in floating-point processor and internal 32K cache
- * Optional 256K Level 2 cache
- * 2D graphics acceleration

Communications and multimedia

- * Two high-speed serial ports compatible with GeoPort and LocalTalk cables
- * 8X ATAPI CD-ROM drive
- * 16-bit stereo audio input and output

Expandability

- * Three industry-standard PCI expansion slots (45 Watts combined power allowance for all three slots)
- * External SCSI connector for external hard disks, CD-ROM drives, and other SCSI devices
- * Up to 96 MB of system memory
- * Up to 4MB of graphics memory

Compatibility

- * Supports Open Transport networking software (TCP/IP and AppleTalk)
- * Runs most 680x0 Macintosh applications as well as applications accelerated for Power Macintosh computers
- * Reads Mac OS, Windows, MS-DOS, OS/2, and ProDOS floppy disk formats

System 7.5 Software

- * Makes working with different applications consistent, so they're easier to learn and use
- * Allows easy customization of your Macintosh to reflect the way you work
- * Provides active assistance in learning new features with Apple Guide

Ordering Information

=============

Power Macintosh 4400/160

* Power Macintosh 4400/160 computer with 16 MB of RAM, a built-in 1.4 MB Apple SuperDrive floppy disk drive, an internal 1.2 GB IDE hard disk drive and an internal eight-speed ATAPI CD-ROM drive. Includes keyboard & mouse; system software version 7.5.3 or later; complete setup, learning, and reference documentation and limited warranty.

Power Macintosh GeoPort Telecom Adapter

Order No. M3127**/A

Product specifications are subject to change. Check with your Apple reseller for the most current information about product specifications and configurations. Copyright 1996, Apple Computer, Inc.

Keywords: specsht,kppc

This information is from the Apple Technical Information Library.

19961119 08:32:30.00

Tech Info Library Article Number: 20646