

Apple Xserve Manuals

PowerPC 970 Instruction Cache and 32 KBs of D-Cache. Apple released 970FX-powered machines throughout 2004: the Xserve G5 in January, the Power Mac G5 in June, and The PowerPC 970, PowerPC 970FX, and PowerPC 970MP are 64-bit PowerPC CPUs from IBM introduced in 2002. Apple branded the 970 as PowerPC G5 for its Power Mac G5 61729e8916

MacOS Sierra The name "macOS" stems from the intention to unify the operating system's name with that of iOS, watchOS and tvOS. 's desktop and server operating system for Macintosh computers. macOS since OS X Mountain Lion, released in 2012, to do so. Its major new features concern Continuity, iCloud, and windowing, as well as support for Apple Pay and Siri. Developers have created workarounds to install macOS Sierra (version 10. Sierra is named after the Sierra Nevada mountain range in California and Nevada. Support for Xserve was also dropped in Sierra. 12) is the thirteenth major release of macOS (formerly known as OS X and Mac OS X), Apple Inc. Specifically, Lone Pine Peak is the location for macOS Sierra's default wallpaper 61729e8916

The scanners were offered with a variety of software. For basic scanning needs they included Ofoto one-button scanning software, and HyperScan 2.0... 61729e8916

Apple Qmaster Qmaster was introduced as part of Shake 3, to complement the Rendezvous Apple Qmaster is a system made by Apple Inc. It processes such jobs on a cluster of Macs or Xserves. that provides automated work distribution and processing for high-volume projects created with certain digital visual effects software packages: Shake, Autodesk Maya, Final Cut Pro, Compressor, DVD Studio Pro and any UNIX command-line program. It processes such jobs on a cluster of Macs or Xserves. UNIX command-line program 61729e8916

Apple Remote Desktop Mac Pro (2019), Mac mini (M1, 2020) with a 10Gb Ethernet card, and Mac Studio (2022) have Lights Out Management function and are able to power-on by Apple Remote Desktop. Aimed at computer administrators responsible for large numbers of computers and teachers who need to assist individuals or perform group demonstrations, Apple Remote Desktop allows users to remotely control or monitor other computers over a network. , first released on March 14, 2002, that replaced a similar product called Apple Network Assistant. 2006, Apple released version 3. 1 which provides support for the new Intel-based Xserve Lights Out Management feature. On October 18, 2007, Apple released Apple Remote Desktop (ARD) is a Macintosh application produced by Apple Inc 61729e8916

In 2018, Apple discontinued the AirPort line. The remaining inventory was sold off, and Apple later sold routers from Linksys, Netgear, Amplifi and Eero in... 61729e8916 In January 2005, the original Mac Mini was introduced with the PowerPC G4 CPU. In February 2006, Apple switched to an Intel Core Solo CPU... 61729e8916 Introduced in August 2006, the Mac Pro was an Intel-based replacement for the Power Mac line and had two dual-core Xeon Woodcrest processors and a rectangular tower case carried over from the Power Mac G5. It was updated on April 4, 2007, by a dual quad-core Xeon Clovertown model, then on January 8, 2008, by a dual quad-core Xeon Harpertown model. Revisions in 2010 and 2012 revisions had Nehalem-EP/Westmere-EP architecture Intel Xeon processors. 61729e8916 Apple introduced the AirPort line in 1999. Wireless cards were discontinued in 2009 following the Mac transition to Intel processors, after all of Apple's Mac products had adopted built-in Wi-Fi. Apple's line of wireless routers consisted of the AirPort Base Station (later AirPort Extreme); the AirPort Time Capsule, a variant with a built-in hard disk for automated backups; and the AirPort Express, a compact router. 61729e8916 In December 2013, Apple released a new cylindrical... 61729e8916

Apple OneScanner It was joined by the Color OneScanner the next year, and a series of updated models followed. The original OneScanner model was introduced in 1991 to replace the earlier Apple Scanner, offering 8-bit (256 shades) greyscale scanning. The entire OneScanner series used SCSI as its primary interface. The original OneScanner model was introduced in 1991 to replace the earlier Apple Scanner, offering The OneScanner was a series of flatbed scanners marketed by Apple Computer during the early 1990s. Sales of the final 1200/30 model ended in 1997. scanners marketed by Apple Computer during the early 1990s. The series culminated with the Color OneScanner 1200/30, with a resolution of 600x1200 dpi and 30-bit color scanning. The 1200/30 included options for automatic page feeding and scanning transparent materials 61729e8916

Mac Pro It is one of four desktop computers in the current Mac lineup, sitting above the Mac Mini, iMac and Mac Studio. The Mac Pro, by some performance benchmarks, is the most powerful computer that Apple offers. requirements. On November 5, 2010, Apple introduced the Mac Pro Server, which officially replaced the Xserve line of Apple servers as of January 31, 2011 Mac Pro is a series of workstations and servers for professionals made by Apple Inc. since 2006 61729e8916

Power Mac G4 Built around the PowerPC G4 series of microprocessors, the Power Mac G4 was marketed by Apple as the first "personal supercomputers", reaching speeds of 4 to 20 gigaFLOPS. generation of Apple Power Mac G4s, officially named "Mirrored Drive Doors" (MDD), was introduced on August 13, 2002, featuring both a new Xserve-derived DDR The Power Mac G4 is a series of personal computers designed, manufactured, and sold by Apple Computer from 1999 to 2004 as part of the Power Macintosh line. This was the first existing Macintosh product to be officially shortened as "Mac" (with the exception of the iMac), and is the last Mac able to boot into classic Mac OS with the introduction of Mac OS X 61729e8916

The enclosure style introduced with the Power Macintosh G3 (Blue and White) was retained through the entire five-year production

run of the Power Mac G4, albeit with significant changes to match Apple's evolving industrial design and to accommodate increasing cooling... 61729e8916

Xgrid from the Xserve G5's launch later that year. InfoWorld commentator Ephraim Schwartz also predicted that Xgrid was an opening move in Apple's entry into Xgrid is a proprietary grid computing program and protocol developed by the Advanced Computation Group subdivision of Apple Inc 61729e8916

It provides network administrators a method of creating a computing cluster, which allows them to exploit previously unused computational power for calculations that can be divided easily into smaller operations, such as Mandelbrot maps. The setup of an Xgrid cluster can be achieved at next to no cost, as Xgrid client is pre-installed on all computers running Mac OS X 10.4 to Mac OS X 10.7. The Xgrid client was not included in Mac OS X 10.8. The Xgrid controller, the job scheduler of the Xgrid operation, is also included within Mac OS X Server and as a free download from Apple. Apple has kept the command-line job control mechanism minimalist while providing an API... 61729e8916

AirPort Only Xserves did not have it as a standard or AirPort is a discontinued line of wireless routers and network cards developed by Apple Inc. as an option for almost all of Apple's product line, including PowerBooks, eMacs, iMacs, and Power Macs. In Japan, the line of products was marketed under the brand AirMac due to previous registration by I-O Data. using Wi-Fi protocols 61729e8916

The first beta of macOS Sierra was released to developers shortly following the 2016 WWDC keynote on June 13, 2016. The first public-beta release followed on July 7, 2016. It was released to end users on September 20, 2016, as a free... 61729e8916

Mac Mini Providers like AWS, Macstadium, and Scaleway Mac Mini (stylized as Mac mini) is a small form factor desktop computer developed and marketed by Apple Inc. Manager, and Xsan. It is one of the company's four current Mac desktop computers, positioned as the entry-level consumer product, below the all-in-one iMac and the professional Mac Studio and Mac Pro. This strategic pitch targeted current owners of Windows desktop computers; by leveraging peripherals users likely already owned, the computer offered a cost-effective way to switch to a Mac. Some have used Mac Minis as replacements for Apple's discontinued Xserve rack-mounted servers. From its launch, the device has been sold without a display, keyboard, or mouse, and was originally marketed with the slogan "BYODKM" (Bring Your Own Display, Keyboard, and Mouse) 61729e8916

Having created the PowerPC architecture in the early 1990s via the AIM alliance, the 970 family was created through a further collaboration between IBM and Apple. The project was codenamed GP-UL or Giga Processor Ultra Light, where Giga Processor is the

codename for the POWER4 from which the core was derived. When Apple introduced the Power Mac G5, it stated that this was a five-year collaborative effort, with multi-generation roadmap. This forecast however was short-lived when Apple later had to retract its promise to deliver a 3 GHz processor only one year after its introduction. IBM was also unable to reduce power consumption to... 61729e8916

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