

Apple Remote Desktop Manuals

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Apple Remote Desktop (ARD) is a Macintosh application produced by Apple Inc., first released on March 14, 2002, that replaced a similar product called Apple Network Assistant. 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. 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.

Comparison of remote desktop software

This page is a comparison of notable remote desktop software available for various platforms. In the table above, the following terminology is intended

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iTunes Remote

iTunes Remote (also known simply as Remote) is a software application developed by Apple Inc. for iOS devices that allows for remote control of Apple TV or

iTunes Remote (also known simply as Remote) is a software application developed by Apple Inc. for iOS devices that allows for remote control of Apple TV or iTunes library in an area with Wi-Fi connectivity using the proprietary Digital Audio Control Protocol (DACP). It is currently available as a free download from the App Store for iOS devices such as iPhone, iPod Touch, iPad, and Apple Watch.

Oracle Secure Global Desktop

Oracle Secure Global Desktop (SGD) software provides secure access to both published applications and published desktops running on Microsoft Windows

Oracle Secure Global Desktop (SGD) software provides secure access to both published applications and published desktops running on Microsoft Windows, Unix, mainframe and IBM i systems via a variety of clients ranging from fat PCs to thin clients such as Sun Rays.

.DS Store

application, even on remote file systems mounted from servers that share files (for example, via Server Message Block (SMB) protocol or the Apple Filing Protocol

In the macOS operating system, .DS_Store is a file that stores custom attributes of its containing folder, such as folder view options, icon positions, and other visual information. The name is an abbreviation of Desktop Services Store, reflecting its purpose. It is created and maintained by the Finder application in every folder, and has functions similar to the file desktop.ini in Microsoft Windows. Starting with a period . character, it is hidden in Finder and many Unix utilities. Its internal structure is proprietary, but has been reverse-engineered. Starting at macOS 10.12 16A238m, Finder will not display .DS_Store files (even if you ran defaults write com.apple.finder AppleShowAllFiles YES in Terminal to show hidden system files).

Google Desktop

Google Desktop was a computer program with desktop search capabilities, created by Google for Linux, Apple Mac OS X, and Microsoft Windows systems. It

Google Desktop was a computer program with desktop search capabilities, created by Google for Linux, Apple Mac OS X, and Microsoft Windows systems. It allowed text searches of a user's email messages, computer files, music, photos, chats, web pages viewed, and the ability to display "Google Gadgets" on the user's desktop in a sidebar.

In September 2011, Google announced it would discontinue a number of its products, including Google Desktop. The reason given was that "In the last few years, there's been a huge shift from local to cloud-based storage and computing, as well as the integration of search and gadget functionality into most modern operating systems. People now have instant access to their data, whether online or offline. As this was the goal of Google Desktop, the product will be...

Parallels Desktop for Mac

support for Macs with Apple silicon. Microsoft officially endorses the use of Parallels Desktop for running Windows 11 on Apple silicon Macs. Released

Parallels Desktop for Mac is a hypervisor providing hardware virtualization for Mac computers. It is developed by Parallels, a subsidiary of Corel.

Parallels was initially developed for Macintosh systems with Intel processors, with version 16.5 introducing support for Macs with Apple silicon.

Microsoft officially endorses the use of Parallels Desktop for running Windows 11 on Apple silicon Macs.

Apple keyboards

key on Apple Desktop Bus keyboards (which were used on both the Apple IIgs and several years of Macintosh models) where it remained after the Apple II line

Apple Inc. has designed and developed many external keyboard models for use with families of Apple computers, such as the Apple II, Mac, and iPad. The Magic Keyboard and Magic Keyboard with Numeric Keypad are designed to be used via either Bluetooth and USB connectivity, and have integrated rechargeable batteries; The Smart Keyboard and Magic Keyboard accessories for iPads are designed to be directly attached to and powered by a host iPad. All current Apple keyboards utilize low-profile key designs, and common modifier keys.

As of 2015 the butterfly keyboard design was implemented with a complex polymer. In 2018 the MacBook keyboard was redesigned to contain a silicone membrane interior and keys made of nylon. In 2019 the scissor mechanism design was adopted to replace the butterfly design...

Apple Interactive Television Box

specifications have been stated by Apple. It supports MPEG-2 Transport containing ISO11172 (MPEG-1) bit streams, Apple Desktop Bus, RF in and out, S-Video out

The Apple Interactive Television Box (AITB) was a television set-top box developed by Apple Computer (now Apple Inc.) in partnership with a number of global telecommunications firms, including British Telecom and Belgacom. Prototypes of the unit were deployed at large test markets in parts of the United States and Europe in 1994 and 1995, but the product was canceled shortly thereafter, and was never mass-produced or marketed.

Time Machine (macOS)

Time Machine is the backup mechanism of macOS, the desktop operating system developed by Apple. The software is designed to work with both local storage

Time Machine is the backup mechanism of macOS, the desktop operating system developed by Apple. The software is designed to work with both local storage devices and network-attached disks, and is commonly used with external disk drives connected using either USB or Thunderbolt. It was introduced in Mac OS X 10.5 Leopard, which was released in October 2007 and incrementally refined in subsequent releases of macOS. Time Machine was revamped in macOS 11 Big Sur to support APFS, which enabled faster and more reliable backups.

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