Some Help With

Supported operating systems

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AnyDesk is compatible with a wide range of operating systems across desktop, mobile, and embedded platforms. Below is a detailed overview of supported systems.

Desktop operating systems

Operating System	Supported Versions	Notes
Windows	* Windows XP SP2 and later * Windows Server 2003 SP2 or later	Including Windows 7, 8.1, 10, 11
macOS	10.13 High Sierra and later	* On macOS 15 Sequoia, firewall-related issues may occur if third-party firewalls are not yet compatible * Remote control of a macOS device is only possible after giving the correct system permissions. For more details, see this article.
Linux	* Ubuntu 18.04 and later * Debian 10 and later * RHEL 7 and later * Open SUSE 42/15 * Linux Mint 21 and later / LMDE 6 and later	**Wayland:** Only outgoing sessions supported **Xorg:** Required for incoming sessions AnyDesk may also function on other distributions not officially listed, but with no guaranteed support.

Raspberry Pi

Platform	Supported Versions	Notes
Raspberry Pi OS	Buster (32-bit) and later	* Version 6.3.0 and older support Buster (32-bit) only * Version 6.4.0 and later require Bookworm (ARM64) or later * Raspberry Pi 2 or later required for optimal performance

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Mobile operating systems

Operating System	Supported Versions	Notes
Android	* Android 5 and later * Amazon Fire OS 4 and later	A control plugin is required to control the Android device. For more details, see this article.
ChromeOS	Devices with access to the Google Play Store only	* Remote viewing supported * Remote control not supported due to vendor restrictions
iOS / iPadOS	* iOS 12 and later * iPadOS 12 and later	* Remote viewing supported * Remote control not supported due to vendor restrictions * A paid outgoing client is required to connect
tvOS	tvOS 11.0	* Remote viewing supported from iOS 12 / iPadOS 13 * Remote control not supported due to vendor restrictions * A paid outgoing client is required to connect * File transfer and Session Recording may also have limitations due to iOS restrictions

A feature that records the remote screen during active sessions, enabling users to capture, document, and review their sessions.