Chromium OS

Return to Operating Systems

Chromium OS is a free and open-source operating system designed for running web applications and browsing the World Wide Web. It is the development version of Chrome OS, a Linux distribution made by Google.

Like Chrome OS, Chromium OS is based on the Linux kernel, but its principal user interface is the Chromium web browser rather than the Google Chrome browser. Chromium OS also includes the Portage package manager, which was originally developed for Gentoo Linux. Because Chromium OS and Chrome OS use a web browser engine for the user interface, they are oriented toward web applications rather than desktop applications or mobile apps.

Source: https://en.wikipedia.org/wiki/Chromium_OS

Datasheet	
Developer	Google
Written in	C, C++, Rust, HTML, JavaScript
OS family	Linux
Working state	Current
Source model	Open Source
Initial release	
Latest release	
Available in	
Platforms	x86, x64, ARM, ARM64
Kernel type	Monolithic (Linux kernel)
Default user interface	Chromium (web browser), Aura Shell (Ash)
License	Various open source licenses (mainly BSD-style licenses and GPL)
Official Website	https://www.chromium.org/chromium-os

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