Cloud-power IT and employees with Chrome OS

A mobile, secure, easy-to-manage operating system for modern ways of working

Key benefits of deploying Chrome OS for your business:

Fast Deployment and Simple Management
Managed Chrome OS devices see a 76% time savings during deployment compared to Windows devices\(^1\). IT gains access to 500+ device policies, fleet oversight capabilities, and managed updates, all from the cloud-based Google Admin console or third party UEM solution.

Apps for Every Worker
Chrome OS gives access to your employees’ favorite productivity suites and video conferencing apps. Download and run Android apps from the Google Play Store, and access Windows apps through VDI or Parallels Desktop. Look for the Chrome Enterprise Recommended badge for verified apps optimized for Chrome OS.

Modern Employee Experience
Experience high-performance devices that boot up fast and don’t slow down over time. Quickly log in to any device and pick up where you left off with cloud profiles. Updates install in the background, and you can work from anywhere, on any Chrome OS device.

Built-in, Proactive Security
Chrome OS provides IT with advanced security controls. If an end user misplaces their Chromebook, IT can easily disable the device, protecting corporate data. Devices can also be set as ephemeral, removing user data from the device at the end of a session.

A Smart and Eco-Friendly Investment
Switch to Chromebooks and see $482\(^2\) in savings per device per year from reduced deployment, upgrade, and training costs. Chromebooks use up to 46% less energy\(^3\) to lower your device carbon footprint and are made with sustainable and recyclable materials.

At Sunrun, we have deployed Chrome OS devices to help simplify workflows for employees across the company. With Parallels Desktop for Chromebook Enterprise, we can now provide our employees with quick access to the legacy apps they need locally. This ensures our entire business can transition to Chrome OS and be more productive and secure.*

Deji Fatunla,
Lead Systems Administrator Sunrun

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\(^1\)ESG Technical Review, Google Chromebook: Accelerating Device Lifecycle Management, July 2020
\(^2\)ESG: Quantifying the value of Chromebooks with Chrome Enterprise, 2018
\(^3\)Proceedings of The 10th International Conference on Sustainable Energy Information Technology, 2020
Explore Chrome OS devices at chromeenterprise.google/devices

Lenovo ThinkPad 13 Chromebook Enterprise
Dell Latitude 7410 Chromebook Enterprise
HP Elite c1030 Chromebook Enterprise

Acer Chromebook Enterprise Spin 713
Asus Chromebox Enterprise 4
Samsung Galaxy Chromebook 2

To unlock all the built-in capabilities of Chrome OS for your business, purchase Chrome OS Enterprise devices or purchase Chrome Enterprise Upgrade and attach it to your existing devices.

An OS that allows your entire team to do their best work - from anywhere

**Supports every employee:**

- **Information workers** like financial analysts, marketing and sales
- **Field or mobile workers** like real estate agents, agricultural field workers and technicians
- **Front-of-house workers** like hotel receptionists and virtual healthcare providers
- **Back-of-house workers** like training teams, managers, and office admins
- **Contact center workers** like customer experience representatives

**Great for:**

- **Cloud-based work**
  Gain cloud-working benefits with a Chrome OS device, Google Cloud or 3rd party identity, and cloud-based apps.
- **Remote work**
  Employees can be productive and IT can manage the entire fleet of Chrome OS devices from any location.
- **Customer self-service**
  Set up secure, purpose-built kiosks to simplify customer processes and reduce wait times for faster check-ins.
- **Video conferencing**
  Employees can securely access industry-leading video conferencing tools that keep them connected and productive.
- **Thin client replacement**
  Virtualization solutions allows employees to access legacy apps while migrating towards the future of work with Chrome OS.

Download the new Chrome OS Readiness Tool to identify the devices in your organization that are ready to switch to Chrome OS here

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