

Secure by design, easy to deploy and use, Acer Chrome devices free IT from mundane tasks while providing fast access to the cloud.



CB714 (T)

- Chrome™ OS / Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Core™ i processors/ Pentium® Gold
- Matte 14" (1920x1080, IPS, touchscreen (CB714T)
- 8GB DDR4
- 64GB/32GB e-MMC™
- Micro SD™ card reader
- Wi-Fi 5 (802.11ac), Bluetooth® 4.2
- USB Type-C™ supporting USB 3.1 Gen 1, USB charging, DisplayPort™ over USB Type-C™
- Fingerprint reader
- Up to 12 hours of battery life



C933 (T)

- Chrome™ OS / Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Pentium™ Silver/ Celeron® processor
- Matte 14.0" (1920x1080), touchscreen (C933T)
- Matte 14.0" (1366x768)
- 8GB/4GB LPDDR4
- 64GB/32GB e-MMC™
- Micro SD™ card reader
- Wi-Fi 5 (802.11ac), Bluetooth® 5.0
- USB Type-C™ supporting USB 3.1 Gen 1, USB charging, DisplayPort™ over USB Type-C™
- Up to 12.5 hours of battery life
- MIL-STD-810G certification

CP713-1WN

- Chrome™ OS / Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Core™ i processors
- 13.5" 2256x1504, IPS,
- Corning® Gorilla® Glass touchscreen and touchpad
- 16GB/8GB/4GB LPDDR3
- 128GB/64GB e-MMC™
- Micro SD™ card reader
- Wi-Fi 5 (802.11ac), Bluetooth® 4.2
- USB Type-C™ supporting USB 3.1 Gen 1, USB charging, DisplayPort™ over USB Type-C™
- Includes Wacom® EMR pen
- Up to 10 hours of battery life



CB715 (T)

- Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Core™ i processors/ Pentium® Gold
- Matte 15.6" 1920x1080, IPS, touchscreen (CB715T)
- 16GB/8GB/4GB DDR4
- 128GB/64GB/32GB e-MMC™
- Micro SD™ card reader
- Wi-Fi 5 (802.11ac), Bluetooth® 4.2
- USB Type-C™ supporting USB 3.1 Gen 1, USB charging, DisplayPort™ over USB Type-C™
- Fingerprint reader
- Up to 12 hours of battery life



CX13

- Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Celeron® processor
- 4GB DDR4
- 32GB SSD
- MicroSD™ card reader
- Gigabit LAN, Wi-Fi 5 (802.11ac), Bluetooth® 4.2 LE
- HDMI®-out, audio, USB 3.1 Gen 1 Type-C™, USB 2.0, USB 3.1 Gen 1
- Includes footstand and LCD VESA® mounting rack

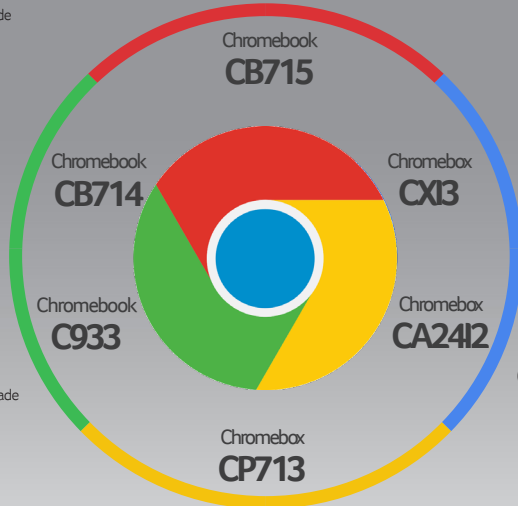


CA2412

- Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Core™ i processor
- 23.8" 1920x1080, IPS, touchscreen
- 8GB DDR4
- 128GB SSD M.2 2280
- MicroSD™ card reader
- Gigabit LAN, Wi-Fi 5 (802.11ac), Bluetooth® 4.2 LE
- HDMI®-out, USB 3.1 Gen 1 Type-A™, USB Type-C™ supporting USB 3.1 Gen 1, USB charging, DisplayPort™ over USB Type-C™

CP713-2W

- Chrome™ OS / Chrome™ OS with Chrome Enterprise Upgrade
- Intel® Core™ i processors
- 13.5" 2256x1504 Vertiview, IPS
- Corning® Gorilla® Glass touchscreen and touchpad
- 16GB/8GB DDR4
- 256GB/128GB SSD
- Micro SD™ card reader
- Wi-Fi 6 (802.11ax), Bluetooth® 5.0
- USB Type-C™ supporting USB 3.2 Gen 1, USB charging, DisplayPort™ over USB Type-C™
- Up to 10 hours of battery life



Productivity

Create an optimal user experience and increase employee productivity:

- User and browser sync across devices.
- Virtual legacy and server-side apps and workspaces.
- Deploy and manage private and public apps with Managed Google Play.



Control

Manage your entire fleet of Chrome devices with increased flexibility:

- Integrate with Microsoft® Active Directory® for authentication, device and user management.
- Manage Chrome devices via Chrome management or select third-party EMMs.



Security

Protect your company and user data with multi-layered end-to-end security:

- Control device access and force re-enrollment.
- Remotely disable and wipe devices.
- Configure user sessions and enable policies.



Support

Reduce your IT dependency on reactive user support:

- Automatic OS and security updates.
- Chrome Remote Desktop.
- 24/7 Enterprise Support.

I.T. Set Free With Chrome Enterprise Upgrade

Advance security

Chrome Enterprise Upgrade 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.

Simplified orchestration

Chrome Enterprise Upgrade helps IT simplify orchestration of the organization's Chrome device fleet. IT gains access to device policies and fleet oversight capabilities, all from the easy-to-use, cloud-based Google Admin console or third party UEM solution.

Flexible access

Chromebooks with Chrome Enterprise Upgrade provide flexible access to corporate data, regardless of use case. Integrate with Active Directory and SAML SSO providers or enable shared device use cases with managed guest sessions or kiosk mode.

24/7 admin support

Contact Google for Chrome OS troubleshooting assistance with 24/7 IT admin support.

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Advance security

- Lost and stolen protections
- Persistent enrollment
- Application verified access
- Ephemeral mode



Simplified orchestration

- Google or 3rd party UEM²
- Device policies
- Client certificates
- Printers
- Networks and proxies
- Device reporting
- OS versions



Flexible access

- Native AD integration¹
- Advanced SAML SSO
- Login controls & auditing
- Managed guest sessions
- Kiosk mode

1. Use of this feature requires you to have an agreement for Active Directory. For more information, see <https://support.google.com/chrome/a/answer/7497916?hl=en>.
2. Use of this feature requires you to have an agreement with an UEM provider. For more information, see <https://support.google.com/chrome/a/answer/7532316?hl=en>.