

Keep your workforce **securely connected from anywhere** with always connected Chromebooks

Work from anywhere* with LTE-enabled devices

- Provide an improved productivity experience to your employees when they are on the go or have limited WiFi connection.
- Choose from a variety of high performance LTE-enabled Chrome OS devices including clamshells, convertibles and tablets.
- Powerful devices with long battery life, Intel and Qualcomm processors, SSD drives, touch screen and more.
- Available from a wide range of leading network providers, including AT&T, T-Mobile, Sprint, Verizon and more.



Benefits & features



Always connected

Empower employees on the go with fast devices, LTE connectivity* and quick access to tools and apps from anywhere. Provide a smooth remote working and video-conferencing experience to employees working from home.



Modern employee experience, from anywhere

Choose a network provider and enterprise devices from top OEMs designed for each worker - for browsing, collaboration, apps & virtualization, power usage and more.



Fast deployment and simple management

Manage Chrome OS devices remotely with cloud-based Google Admin Console and set up corporate policies, access, apps, VPN, and Wifi. Deploy devices within no time as no imaging is required. Cloud-based profiles download settings and apps automatically once signed in.



Proactive and built-in security

Keep employees, data and customers protected with automatic updates every 6 weeks, sandboxed applications, Titan C security chip, verified boot, and built-in virus protection.

Supports a variety of workers and their needs

Remote information workers

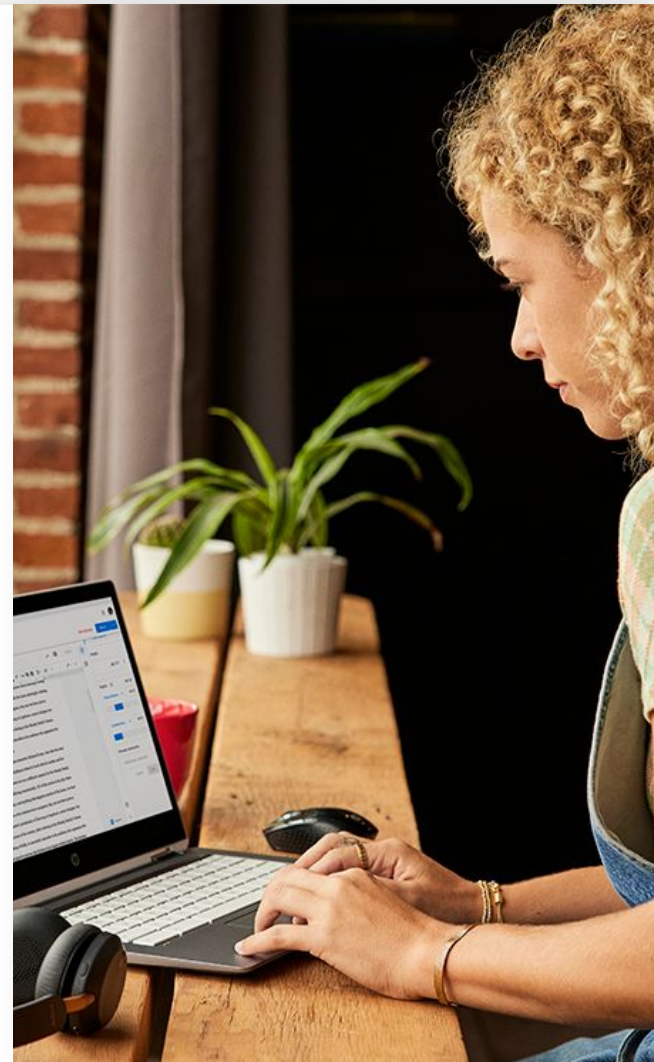
Decrease dependency on limited WiFi bandwidth and empower remote information workers with secure collaboration, flexible access to information, and the freedom to work from anywhere. Eg. Executive teams, working from home employees, virtual care providers, and professional service providers.

Mobile and field workers

Allow field or mobile workers to readily access information from anywhere* and stay engaged with devices that have long battery lives and a lightweight, durable design. Eg. Paramedics, fleet management & delivery vehicles, and law enforcement officers.

Front of house workers

Increase efficiency and offer speedy service to customers with fast boot and lightweight devices. Eg. Assisted selling, inventory management



Available devices

Dell Latitude 5400
Chromebook
Enterprise



- 8th Gen Intel® Core™ i3/i5+ Celeron option
- 14" HD anti-Glare, non-Touch
- M.2 128GB PCIe NVMe Class 35 Solid State Drive
- 4GB, 1x4GB, DDR4 Non-ECC
- Networks supported**: Verizon, AT&T and Sprint

Dell Latitude 5300
2-in-1 Chromebook
Enterprise



- 8th Gen Intel® Core™ i3/i5/i7 + Celeron option
- 13.3" FHD IPS display, touch with cover glass, pen support & Gorilla Glass®
- Up to 1 TB storage
- Networks supported**: Verizon, AT&T and Sprint

Dell Latitude 7410
Chromebook
Enterprise



- Up to 10th Gen Intel® Core™ i7 processors
- 14" FHD touch with Corning® Gorilla Glass® 6 display, anti-reflective, anti-smudge and privacy camera shutter
- Up to 16GB DDR4 SDRAM
- SSD M.2 2230 PCIe Gen 3 NVMe up to 512GB
- Networks supported**: Verizon, AT&T and Sprint

Acer Chromebook
Enterprise
Spin 513



- Qualcomm® Snapdragon™ 7c Compute Platform
- 13.3" touchscreen display with IPS technology, Full HD and 16:9 aspect ratio
- 64/128 GB eMMC storage
- Networks supported**: T-Mobile

HP Elite c1030
Chromebook
Enterprise



- Up to Intel 10th Gen U-series Core i7
- 13.5", 3:2 FHD touchscreen display
- Up to 256GB PCIE SSD storage
- Networks supported**: Verizon, AT&T and Sprint



The ability to have devices delivered straight from the factory pre-enrolled into our domain enables users to login and get to work on their own. We can also offer options to our users. LTE, peripherals and local support are really valuable features for our global frontline workforce."

Scott Gardiner, Group End User Computing Manager

Rentokil



Explore always connected Chromebooks at chromeenterprise.google/devices

*Disclaimer: LTE availability on Chrome OS devices is subject to OEM certification with specific network providers.

LTE connection is also subject to local availability and may not be accessible in all locations. Not all devices are available in all markets.**Please check with the device manufacturer on the latest list of networks supported