



Dell Chromebook 11

Designed for 1:1 computing

The Dell Chromebook 11 delivers functionality students need to access information, create and collaborate, whether they are online or off. With a comprehensive array of free and cost effective educational applications and productivity tools accessible through the Chrome Web Store or as preinstalled application packs ("app packs"), the Dell Chromebook 11 makes student computing initiatives affordable and easy to implement.

Engagement, Durability and Performance

Keep students engaged and interactive throughout the school day with our new "activity light" feature designed for easy teacher student interaction by providing "at a glance" classroom viewing for teachers to assist students. Built for the backpack, this Chromebook is tougher than before in its compact and durable design passing 15 mil spec tests including drops, spills, vibration, humidity, heat and dirt. With the latest Intel® processors, a 10 hour battery life, scratch resistant anti-glare available HD touch display, front facing integrated 720p HD video webcam, Bluetooth 4.0 & 802.11 ac/a/b/g/n Wi-Fi and access to cloud based resources make it easy for students to share, collaborate and learn anytime, anywhere.

Professional Learning Resources

Dell's Professional Learning services in conjunction with Google's training and support resources provide educators with the essential training and professional development programs to effectively integrate technology into the learning process.

Exceptional manageability and security

Combine Dell KACE with Google's cloud based management console and simplify deployment, management, asset tracking and service desk experience for IT administrators and teachers, while providing students with a secure learning experience. With easy to manage (appliance or) cloud-based applications and data, IT Administrators are empowered to centrally configure, track, and manage a school or district-wide fleet of Chrome devices via (Google's) a web-based console. IT Administrators can manage and setup automatic updates across

all Chromebooks in the school's network, including pushing or removing web applications and enforcing safe-browsing policies. (Adding Dell KACE's appliance or cloud based solution provides seamless integration of Chromebook discovery and inventory and extends beyond the Google console functionality to include lifecycle asset management, service desk, reporting and more. Use KACE as your, one, "go to" console for all your Chrome devices, Windows, Mac and Linux computers, printers, networking – everything – and your Google console as needed.)

Best In class ecosystem and services

Complementing Google's ecosystem of management tools and education resources, Dell's end to end education solutions delivers the best possible experience for educators implementing student computing initiatives. Dell's comprehensive instructional technology portfolio includes mobile carts, classroom projectors and printers, as well as mobility accessories, such as carrying cases, backpacks, privacy screens and headsets. Professional Learning services help educators effectively integrate technology into learning. Dell's award winning services helps save IT time and resources by providing a holistic, hassle free migration, integration and support experience.

Learn more at www.dell.com/chromebook , www.dell.com/k12 and www.google.com/edu.

Features	Technical Specification
Processor	Intel® Celeron Bay Trail-M N2840 (Dual Core, 2.16GHz)
Operating System	Google Chrome OS®
Memory Options	2GB DDR3L / 4GB DDR3L
Chipset and Intel Responsiveness Technologies	Intel® HM77
Graphics ¹	Intel® HD Graphics for Intel® Celeron processors
Display Options	11.6" Anti-Glare HD LCD or optional Touch HD LCD with Corning® Gorilla® Glass
Interactive Light	7 color LED light will accommodate software apps
Storage Options ²	16GB eMMC Solid State Drive
Optical Drive Options	N/A
Multimedia Options	Integrated 720p HD video webcam / Dual array microphones / High Quality Front Facing Speakers
Battery Options	3 cell (43 WHr)
Power Options	65W AC adapter
Connectivity Options	Wireless 2x2 LAN Options: 802.11 ac/a/b/g/n + Bluetooth 4.0 and Optional LTE
Ports	1x USB 3.0 with BC1.2 charging / 1x USB 2.0 / HDMI 1.4
Slots & Chassis	SD/Multi Card Slot (push-Push type) / Kensington lock slot / Stereo headphone and microphone combo jack / 180 degree LCD hinge
Media	VP8/VP9 codec to support HD web streaming content up to 4K (with 4GB of memory)
Dimensions & Weight ³	Width: 297.0mm, Depth: 217.7mm, Back Height: 21.0mm, Front Height: 20.1mm Width: 11.69", Depth: 8.57", Back Height: .83", Front Height: .79" Non-touch: 1245g (2.74lbs) / Touch: 1320g (2.91lbs)
Keyboard / Touchpad	Keyboard: Chrome OS layout with spill protection / Touchpad: 100mm x 56mm with spill protection
Durability	Mil-spec tested for drops, spills on the keyboard and track pad, vibration, heat, humidity, dust and dirt
Regulatory and Environmental Compliance	Pending Certification
Systems Management & Security ⁷	Dell KACE / Google Chrome Management Console®
Warranty & Support Services ⁴	Warranty & Support Services Limited Hardware Warranty ⁴ / Extended Warranty: Up to 4 years Premium: ProSupport with NBD Onsite and Premium Phone Support Battery Replacement, Accidental Damage Service
Configuration Service ⁵	Asset Tagging / Asset Reporting / Laser Etching
Logistic Services ⁵	Packaging Services / Warehousing Services / Transportation Services
Deployment Services ⁵	Standard Managed Deployment / Custom Managed Deployment / "White Glove" Enrollment

¹ Significant system memory may be used to support graphics, depending on system memory size and other factors

² GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

³ Weights vary depending on configuration and manufacturing variability.

⁴ Limited Hardware Warranty: For copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty

⁵ Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicesdescriptions

⁶ "White Glove" enrollment is a service that preconfigures the Chromebook to be ready for rapid use on the very first boot by the end user.

⁷ Subject to geographical availability

