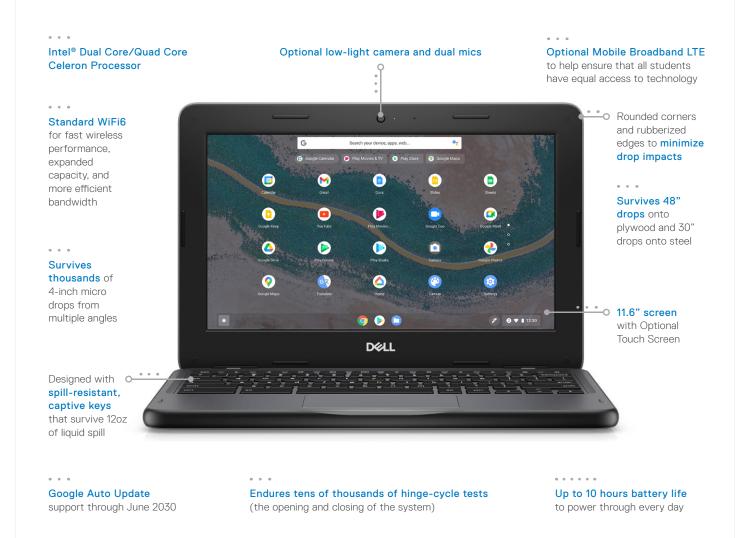


3110 Laptop

Connect to a world of learning.

Purpose-built for education and rigorously tested, the Chromebook 3110 stands up to anytime, anywhere student use. Optional LTE makes the world your classroom, empowering reliable connectivity and helping to ensure that all learners have equal access to technology.



3110 2-in-1

Inspire creativity

Encourage collaboration and discovery with the highly durable Chromebook 3110 2-in-1. The 2-in-1 allows for learning from any angle or mode - flat, tent, tablet or laptop. Empower learning with USI Pen Support, World-Facing Camera, and scratch-resistant Dragontrail Pro glass.

Standard WiFi6

for fast wireless performance, expanded capacity, and more efficient bandwidth

Survives thousands of 4-inch micro drops from multiple angles

360-degree

convertible, supporting four modes (flat, tent, tablet or laptop) for viewing and collaborating

Google Auto Update support through June 2030

Endures tens of thousands of hinge-cycle tests

(the opening and closing of the system)

Intel® Dual Core/Quad Core

Celeron Processor

Up to 10 hours battery life

to power through every day





3110 and 3110 2-in-1







Performance to power through

With Dual/Quad Core Celeron processor, memory up to 8GB RAM (on Laptop, up to 4GB RAM in North America and Canada), storage up to 64GB eMMC, and up to 10 hours of battery life, students can enjoy uninterrupted learning throughout the school day. USB Type-C™ connectivity provides greater flexibility, including charging, display support, and data transfer. WiFi 6 empowers faster speed, increased capacity, and better power efficiency.



Designed kid-tough and tested beyond conventional standards

Thoughtfully engineered with a spill-resistant keyboard and captive keys, plus rubberized edges and rounded corners to minimize drop impacts. On the 2-in-1, the Dragontrail Pro glass provides scratch resistance, plus better drop protection for the screen. Testing is based on the real-world evaluation of cumulative impacts over time. In addition to passing 17 MILSTD 810H tests, it survives tens of thousands of hinge-cycle tests (the opening and closing of the device), and endures thousands of micro-drops, 4-inch drops from multiple angles that simulate every day student use.



Serviceability made easy

The system is designed so that it can be repaired easily and with minimal downtime, saving IT staffs invaluable time and cost. The top-mounted keyboards are easily replaceable, and the captive screws remain attached to chassis, thus eliminating the potential loss of material. And, Dell's TechCrew program trains students to become certified Dell technicians, capable of working on Dell hardware for their peers and educators.

Student Technology Services solve the tough technnology challenges that schools uniquely face.

From deployment, to support, maintenance, and fleet retirement, Dell provides year-round, behind-thescenes IT support to help your students soar.



Complete deployment Ensure the first day of school goes off without a hitch.



Hardware and Software support

Peace of mind that maintenance issues won't impact valuable learning time.



Unlock value to invest in next year

Securely and responsibly retire IT equipment and unlock value in existing assets to put towards new technology for next year.

Connected Provisioning

Devices are provisioned in the factory and managed from the cloud so they're tailored for faculty and students on first boot.

ProSupport Plus

Combines everything you need to support your fleet of Dell PCs - 24x7 priority access to expert support, accidental damage repair and automated proactive issue prevention and resolution (on Windows-based devices)

Asset Recovery Services

When devices are at the end of their lifecycle, we'll help with resale and recycling, data security, asset removal, environmental compliance and reporting so you can transition into new technology responsibly and quickly.

TechDirect

Dell's one-stop online portal used to open and track cases, look up device entitlements and manage renewals.

Accidental Damage

Coverage for drops, spills and surges (1 incident / device / contract year).

Consider bundling AD with CHS to achieve maximum protection.

Ready Image with Self-Healing Image Recovery

We know that supporting an increasingly remote workforce is not easy, so Dell has integrated the Ready Image with our Self-Healing Image Recovery service which offers IT administrators cloud control of remote image recovery. Users can initiate the recovery, but administrators have all the control.

Exceptional end-to-end deployment services

Dell can help with whatever start up headaches you face from imaging and configuration, asset management, logistics, delivery options, trash removal, installation or Day One distribution.

Comprehensive Hardware Support

CHS gives you ultra-flexible budget-friendly repair coverage for unexpected mishaps.

- · Repair or replace devices matter what happens – accidental and intentional damage, battery replacement, and non-cosmetic wear and tear
- · Flexible options based on incidents, not devices
- · No diagnosis needed just mail in the system

Managed Detection and Response

Dell Technologies Managed Detection and Response powered by Secureworks® Taegis™ XDR is a fully managed, end-to-end, 24x7 cybersecurity service that monitors, detects, investigates and responds to threats across the entire IT environment.



Exclusive offer for K12 only

The Dell Services Difference



READY TO GO

Systems provisioned before school starts



EXCEPTIONAL COVERAGE

Avoid unexpected expenses from accidental drops and spills



EASY TO MANAGE

Minimal IT effort to manage needs throughout the school year



EASY BUDGETING

Eliminate off-cycle budget requests



FAST REPAIR

Convenient, fast system repair for minimal classroom disruption



YEAR-ROUND SERVICES

Optimized IT lifecycle from one school year to the next

"When you get into work and see the ransom notes and demands from threat actors, it drives home that there's 11,000 people counting on me and my department."

- Brad Stewart, Chief Technology Officer of Lufkin School District

Why Dell for Services?

93%

93% customer satisfaction for configuration services

81K+

81K+ units imaged globally every week.

up 84%

Up to 84% faster time to resolution over competitor's support plans

For more details, go to

DellTechnologies.com/studenttechnologyservices





RECOMMENDED ACCESSORIES



Dell Compact USB-C Pre-Wired Charging Cart | CT3UC20

Keep your desk clutter-free with this world's first monitor arm that offers swivel.



Dell 24 Monitor | P2422H

Stay productive no matter where you work with this sleek 23.5" FHD monitor with ComfortView Plus.



Dell Adapter - USB-C to DisplayPort

Easily connect your laptop or tablet with a USB Type-C port to various high resolution displays and projectors with a DisplayPort input.



Dell Pro Sleeve | CV5423

Eco-friendly and dependable sleeve to keep your Chromebook securely protected on the go.



Dell Mobile Wireless Mouse | MS3320W

Work seamlessly with dual mode connectivity (2.4GHz wireless or Bluetooth) and 36 months of battery life.



Dell Presto Headset | WH1022

Learn from anywhere with this high-quality headset featuring noise cancelling mic.



DELL EDUCATION CHROMEBOOK

3110 and 3110 2-in-1

MODEL NUMBER² Chromebook 3110

PROCESSOR OPTIONS² Intel[®] Dual Core and Quad Core Celeron Processor

OPERATING SYSTEM² Google Chrome OS

MEMORY OPTIONS^{2,3,4} LPDDR4x 2933MHz; supporting up to 8GB; on Laptop,

supporting up to 4GB in North America and Canada

CHIPSET² Integrated with the Processor

GRAPHICS^{2,12} Intel® HD Graphics

> 11.6" HD (1366 x 768) Non-Touch Anti-Glare, Camera DISPLAY²

& Microphone, WLAN Capable 11.6" HD (1366 x 768) Embedded-Touch, Camera &

Microphone, WLAN Capable, 10 point touch

STORAGE OPTIONS 2, 4 32GB eMMC

SECURITY² H1 Secure Microcontroller

DOCKING²

OPTICAL DRIVE OPTIONS External Options Only

MULTIMEDIA² High Quality Speakers

Headset/mic combo jack

Integrated webcam with microphone

BATTERY OPTIONS^{2,6} 42 WHr Prismatic Long Lifecycle Battery

POWER OPTIONS² 65W adapter, USB Type-C

CONNECTIVITY OPTIONS Wireless LAN:7

Intel® Dual Band Wi-Fi 6 AX201 2x2 802.11ax +

Bluetooth 5.1 Optional WWAN:8

Intel® XMM™ 7360 LTE Advanced Cat 9 WWAN

(DW5820e)

PORTS, SLOTS & CHASSIS² 1x USB 3.2 Gen 1 Port

1x USB 3.2 Gen1 Type-C Port 1x HDMI 1.4b Port (Optional)

1x Headphone/Microphone Combo Jack

1x Wedge-Shaped Lock Slot

DIMENSIONS & WEIGHT^{2,13}

Width: 11.96" / 303.9mm Height: 0.82" / 20.8mm Depth: 8.19" / 207.9mm

Starting weight: 2.83 lbs. / 1.28 kg

REGULATORY AND

ENVIRONMENTAL COMPLIANCE²

Regulatory Model: P29T Regulatory Type: P29T002 / P29T003 ENERGY STAR 7.0²

EPEAT Registered. For specific country participation

and rating, please see www.epeat.net BFR/PVC free⁹

TCO NB 8.0"

Spill and Pick resistent keyboard INPUT²

Multi-touch Touchpad

SYSTEMS MANAGEMENT² Google Chrome Management Console®

WARRANTY AND SERVICE2 Limited Hardware Warranty⁵ Standard 1 year Mail-in Service after Remote Diagnosis¹⁰ optional 3 and 4

years hardware warranty extensions and 3-4 year

Dell ProSupport contracts available¹¹

PERIPHERAL ECOSYSTEM² Purpose built ecosystem to enable productivity on the go or in the classroom, Includes Dell Cases, Dell

Mobile Carts, and Dell Monitors

TECHNICAL SPECIFICATION FEATURE

MODEL NUMBER² Chromebook 3110 2-in-1

PROCESSOR OPTIONS² Intel® Dual Core and Quad Core Celeron Processor

OPERATING SYSTEM² Google Chrome OS

MEMORY OPTIONS^{2,3,4} LPDDR4x 2933MHz; supporting up to 8GB

CHIPSET² Integrated with the Processor

GRAPHICS^{2,12} Intel® HD Graphics

> DISPLAY² 11.6" HD (1366 x 768) WVA Touch Screen w/

Dragontrail Pro, 10 point touch

STORAGE OPTIONS 2, 4 32GB eMMC

64GB eMMC

SECURITY² H1 Secure Microcontroller

DOCKING²

OPTICAL DRIVE OPTIONS External Options Only

> MULTIMEDIA² High Quality Speakers

Headset/mic combo jack

Integrated webcam with microphone Optional World Facing Camera

BATTERY OPTIONS^{2,6} 42 WHr Prismatic Long Lifecycle Battery

POWER OPTIONS² 65W adapter, USB Type-C

CONNECTIVITY OPTIONS Wireless LAN:7

Intel® Dual Band Wi-Fi 6 AX201 2x2 802.11ax +

Bluetooth 5.1

PORTS, SLOTS & CHASSIS² 1x USB 3.2 Gen 1 Port

1x USB 3.2 Gen1 Type-C Port 1x HDMI 1.4b Port (Standard)

1x Headphone/Microphone Combo Jack 1x Wedge-Shaped Lock Slot

DIMENSIONS & WEIGHT^{2,13}

Width: 11.96" / 303.9mm Height: 0.85" / 21.5mm Depth: 8.19" / 207.9mm

Starting weight: 3.14 lbs. / 1.42 kg

REGULATORY AND **ENVIRONMENTAL** COMPLIANCE²

Regulatory Model: P30T Regulatory Type: P30T002

ENERGY STAR 7.02

EPEAT Registered. For specific country participation

and rating, please see www.epeat.net BFR/PVC free⁹

TCO NB 80"

Spill and Pick resistent keyboard

Multi-touch Touchpad

SYSTEMS MANAGEMENT² Google Chrome Management Console®

WARRANTY AND SERVICE² Limited Hardware Warranty⁵ Standard 1 year Mail-in Service after Remote Diagnosis+C34¹⁰ optional 3 and

4 years hardware warranty extensions and 3-4 year Dell ProSupport contracts available¹¹

PERIPHERAL ECOSYSTEM² Purpose built ecosystem to enable productivity on

the go or in the classroom. Includes Dell Cases, Dell

Mobile Carts, and Dell Monitors

- 1 Available in United States only.
- 2 Offering may vary by country and by configuration.
- $3\,\mathrm{A}$ 64-bit operating system is required to support 4GB or more of system memory.
- 4 GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.
- 5 Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.
- 6 Battery support is dependent upon graphics support. Check technical guides for detailed support.
- 7 Wireless antenna available only at time of system purchase.
- 8 Mobile Broadband Subject to service provider's broadband subscription and coverage area; additional charges apply.
- 9 Dell Education Series are brominated flame retardant free (BFR-free) and polyvinyl chloride free (PVC-free); meeting the definition of BFR-/PVC-free as set forth in the iNEMI Position Statement on the 'Definition of Low-Halogen Electronics (BFR-/CFR-/PVC-free)'. Plastic parts contain less than 1,000 ppm (0.1%) of bromine (if the Br source is from BFRs) and less than 1,000 ppm (0.1%) of chlorine (if the CI source is from CFRs or PVC or PVC copolymers). All printed circuit board (PCB) and substrate laminates contain bromine/chlorine total less than 1,500 ppm (0.15%) with a maximum chlorine of 900 ppm (0.09%) and maximum bromine being 900 ppm (0.09%).
- 10 Onsite Service after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (www.dell.com/warranty) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.
- 11 Dell Services: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.
- 12 GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors.
- 13 Weights vary depending on configuration and manufacturing variability.