

DELL Technologies

Dell Education Series

LATITUDE

MEET THE DELL EDUCATION LATITUDES



11-inch
LATITUDE 3140
LAPTOP

Every student is empowered with the purpose-built Latitude 3140 laptop. Designed with durability and mobility top of mind, students can confidently power through every day with Intel® N100 and N200 processors, up to 14 hours of battery life¹, up to 8GB RAM, and up to 256GB eMMC storage. WiFi 6 ensures fast wireless performance and more efficient bandwidth and USB Type-C™ connectivity provides greater flexibility and faster charging. Laser etching on the front and back covers provides enhanced grip to help prevent drops and slipping, so students can be worry-free while on the move.



11-inch
LATITUDE 3140
2-IN-1

Collaboration comes to life with the versatile, kid-tough Latitude 3140 2-in-1. Sharing the features of the Latitude 3140 laptop, the 2-in-1 allows students to work from any angle or mode - flat, tent, tablet, or laptop. Students can explore their creativity with Dell Active Pen support for drawing and note-taking, and the optional world-facing camera allows them to take advantage of full-screen viewing while recording videos and taking pictures. The 2-in-1 touchscreen with Dragontrail™ Pro glass provides scratch resistance, plus better drop protection for the screen. Optional Mobile Broadband LTE helps to ensure that all students can learn from anywhere at any time.




13-inch
LATITUDE 3340
LAPTOP or 14-inch
LATITUDE 3440
2-IN-1

Students can explore a new world of possibilities with the Latitude 3340 and 3440 – ideal for learners engaging in advanced curriculum who require larger screen size and increased power, productivity, and connectivity. Students will be able to tackle every lesson with 13th Generation Intel® Core™ processors up to i7, up to 12 hours of battery life¹, up to 64GB memory (on 3440), and up to 1TB storage. Connectivity is never a worry with the Wi-Fi 6E option with seven more channels for increased bandwidth, and ExpressConnect allows for the utilization of two or more networks at once for faster data and video downloads. The Full High-Definition Infrared Camera (FHD + IR) makes every lesson come alive with depth-sensing technology that provides super-accurate imaging.

The Modern Day Learner

DELL TECHNOLOGY SOLUTIONS FOR STUDENTS

In the Classroom



Devices used at school, in the classroom



11-inch laptop
LATITUDE 3140



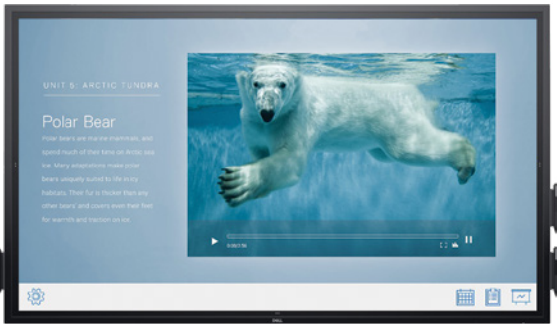
Dell Essential Sleeve 13
ES1520V



Dell Stereo Headset
WH1022



Dell Mobile Wireless
Mouse
MS3220W



Dell 75 4k Interactive Touch Monitor - C7520QT


- Intuitive, easy to use design
- 20 points of simultaneous touch
- 4K resolution
- Software and hardware agnostic
- Wireless presentation solutions with Dell OptiPlex Micro / Flatfrog software



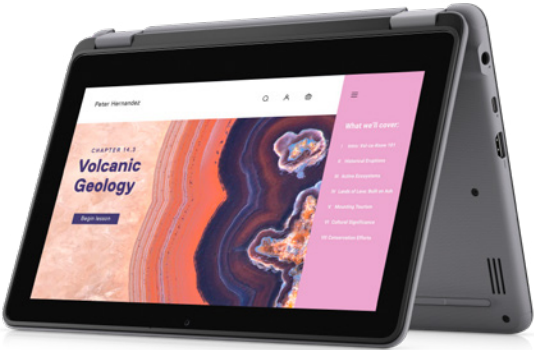
Dell Compact USB-C Pre-Wired
Charging Cart - 36 Devices
CT36UC20

Pre-wired with USB-C power adapters, conveniently charge up to 36 devices, and move seamlessly between classrooms and crowded hallways.

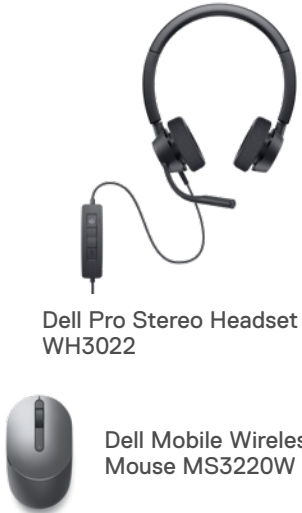
Anytime, Anywhere



Devices used at home or on-the-go during the school day



11-inch convertible
LATITUDE 3140 2-IN-1



Dell Pro Stereo Headset
WH3022



Dell Mobile Wireless
Mouse MS3220W



Dell Pro Slim
Backpack 15
PO1520PS



Dell Adapter -
USB-C to DisplayPort
470-ACFC



Dell 24 Monitor P2422H



Dell Active Pen
PN350M



Dell Notebook Power Bank
Plus - USB-C, 65Wh
PW7018LC

In Specialized Labs



Devices used in labs for power intensive programs

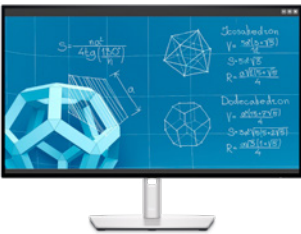


Dell UltraSharp 27 USB-C
Hub Monitor U2722DE

Dell Pro Webcam
2K QHD WB5023



Dell Pro Wireless
Headset
WL5022



Dell Pro Wireless Keyboard and Mouse KM5221W
Dell Precision 3480, coupled with creativity-enhancing accessories,
empowers students to bring their biggest ideas to life.



14-inch Latitude 3440 Laptop



Whether you need a fully expandable desktop with mount and display, or a flexible modular design, OptiPlex offers choices to fit your school's needs.

OptiPlex Micro Form Factor with Dual Vesa Arm
Space saving solution, providing easy deployment and system management.



OptiPlex Mini Tower
For advanced computing and Entry VR consumption.



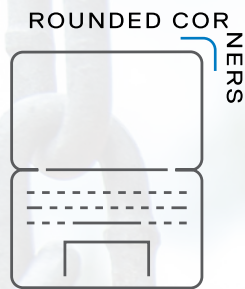
OptiPlex All-in-One
Completely modular and upgradeable on your terms.



Dell Premier Multi-Device Wireless
Keyboard and Mouse
KM7321W

Dell Education Series Latitude

STUDENT-READY. SCHOOL YARD-TOUGH.



& RUBBERIZED
EDGES
PROVIDE
BETTER DROP⁴
PROTECTION

TESTED TO
WITHSTAND
DROPS
FROM
30IN. HEIGHT
ONTO
STEEL^{2,4}



HINGE
CYCLE
TESTS^{2,4}

30K



UP TO
HOURS **14**
BATTERY LIFE^{1,4}



TESTED TO WITHSTAND
5,000
MICRO-DROPS^{2,4}

4IN.DROPS ON ALL
6 FLAT SURFACES AND
4 CORNERS

TESTED TO
WITHSTAND **12oz.**



POURED ONTO KEYBOARD WITHOUT
SHUTDOWN OR A DRY-OUT PERIOD^{2,4}

MINIMIZE DOWNTIME THAT CAN LEAD TO LOST LEARNING TIME
VISIT [DELL.COM/K12](https://www.dell.com/k12)

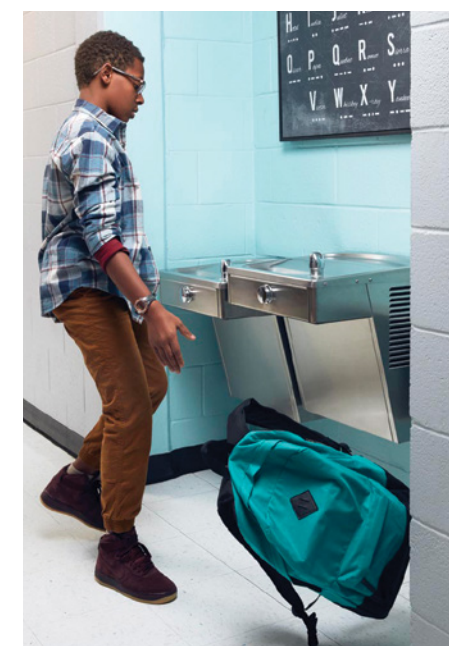
¹ Battery life is based on Mobile Mark 2018 benchmark test, available at www.bapco.com. Test results are for comparative purposes only. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

² Based on Dell testing, December 2021

³ Water damage is possible if the product is submerged or exposed to large amounts of liquids for long periods of time. Dell's limited hardware warranty does not cover problems resulting from/accidents such as water damage. Dell offers accidental damage coverage for an additional fee. To prevent water damage resulting from large spills or other accidents, Dell recommends tilting or shaking off excess liquid, wipe off and let dry.

⁴ Only on Latitude 3140

PURPOSE-BUILT TO SURVIVE EXTREME DURABILITY TESTS



System drops can cause severe damage that accumulates over time. But with 4-inch micro-drop testing that is designed to simulate every day student use, Dell Education Latitudes more than pass the test. Dell is the only hardware vendor testing to this level of durability.

Designed with rounded corners and rubberized edges to minimize impacts, Dell also offers screen protection. Dragontrail™ Pro glass (on the on the Latitude 3140 2-in-1 display) provides scratch resistance, plus better drop protection for the screen.



Kids love to play with their notebook keyboard – removing keys and moving letters around. So Dell designed its keyboards with captive keys⁴ for strong pick-resistance as well as spill-resistance, withstanding up to 12 ounces of liquid spill.^{2,4}

Surviving up to 30,000 hinge-cycle tests^{2,4} as well as 30-inch drops onto steel^{2,4} – nothing comes un-hinged with a Dell Education Latitude.

Dell Interactive Large Monitors

Dell Education Series Latitude

KID TOUGH. SCHOOL-READY.



ALL-IN-ONE SOLUTION:

Dell OptiPlex Micro + C5522QT/C6522QT/C7520QT/C8621QT

The Dell 4K Interactive Large Format Monitors feature a unique design that's compatible with the optional Dell OptiPlex Micro PC, which integrates seamlessly into the back panel without the need for a separate power cord. This creates an all-in-one solution that simplifies access to WiFi, as well as annotation and room management applications.



For users working at different heights, touch sensors located on either side of the display adjust image height settings.

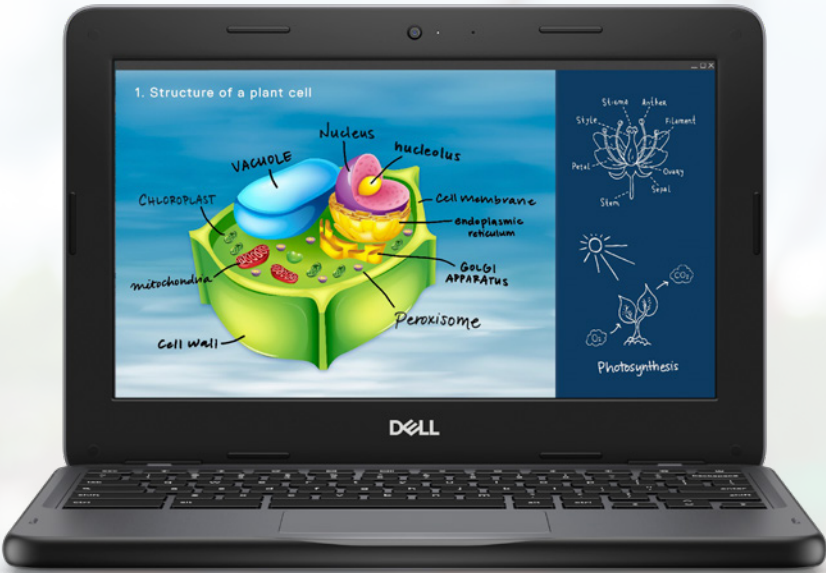
- Great for children and users with disabilities.
- Meets ADA Compliance guidelines
- Dell's Screen Drop technology makes us the only large display with accessibility features on the market.
- Available on C5522QT, C6522QT, C7520QT and C8621QT



SPECIFICATIONS	C5522QT	C6522QT	C7520QT	C8618QT
Resolution	4K	Full HD	4K	4K
OptiPlex Micro mounting	PC slot	Optional bracket	PC slot	PC slot
Touch/Non-touch	20 points of touch	Non-touch/Touch	20 points of touch	20 points of touch
Image size	54.6 in.	69.5 in.	74.5 in.	85.6 in.
Duty cycle	12/7	16/7	12/7	12/7
Panel type	IPS glass	Vertical alignment glass	IPS glass	IPS glass
Surface	Anti-glare, anti-smudge	Anti-glare, anti-smudge	Anti-glare, anti-smudge	Anti-glare, anti-smudge
Connectivity	3x HDMI 1x DisplayPort 1x VGA 7x USB 1x Audio in/out 1x RS232 1x RJ-45	3x HDMI 1x DisplayPort 1x VGA 4x USB 1x Audio in/out 1x RS232 1x RJ-45	3x HDMI 1x DisplayPort 1x VGA 4x USB 1x Audio in/out 1x RS232 1x RJ-45	4x HDMI 1x DisplayPort 1x VGA 7x USB 1x Audio in/out 1x RS232 1x RJ-45
Mount	Optional wall mount*	Wall mount included	Optional wall mount*	Optional wall mount*

EASE OF SERVICEABILITY

Minimize down-time with Dell Education Series Latitude, designed for self-service.



- When troubleshooting or repairs are necessary, all internal components are easily accessible
- The AC port is replaceable independent of the motherboard
- The microphone jack is replaceable independent of the motherboard
- The palmrest-mounted keyboard can be easily replaced

Captive screws on the back cover provide secure fastening while reducing costs associated with lost screws.



Captive screws Non-captive screws

Dell Education Solutions



EXPERT GUIDANCE TO HELP TRANSFORM TEACHING AND LEARNING

Our partnership with you means that we are here not only to provide the right technology, but also to offer the support that helps you succeed.

Dell Technologies K-12 Education Strategists

Our Education Strategists are former educators and industry specialists that have extensive background in successful implementation of technology and learning initiatives, advocating for learning technology and digital infrastructure innovations to support student success.

SUPPORT schools, districts, and universities

HELP ensure successful implementation of student-centered learning initiatives that empower the future readiness of learners

EMPOWER the drive to innovation and digital transformation at every level

ADVOCATE for learning technology innovations that improve student success

DEVELOP professional learning plans to support educators

DEFINE the role technology plays in empowering learning

[Meet the K-12 Education Strategists](#)

Dell Technologies Professional Learning Services

Dell Technologies Professional Learning helps schools build the capacity of teachers and leaders to create meaningful learning for all students. Our services include a mix of ongoing, embedded professional learning experiences that build upon each other to positively impact teaching practices and learning outcomes.

LEARNING EXPERIENCES to explore new learning ideas, tools and teaching methods.

TRAINING that helps change teaching practices, such as using a new technology in the classroom.

PROFESSIONAL GROWTH that provides a process-based approach to impact daily teaching practice and student achievement.

SUSTAINED LEARNING OPPORTUNITIES that are focused on learning outcomes and centered on meeting teachers at their point of need.

[Professional Learning Services for K-12 Educators](#)