

acer
for education

 Windows 10

Unlock Limitless Learning.



Their future.
Our present.

January 2020

Our Values



INNOVATE.

Innovation is fundamental when it comes to education, and innovation yields results.

From collaborative assignments to virtual and mixed reality learning environments, innovation allows education institutions to develop original and immersive learning scenarios.

ENGAGE.

When schools foster collaborative environments, student engagement within the learning process is amplified.

That is why Acer for Education is fully committed to supporting schools in implementing innovative collaborative learning environments to meet the challenges of the 21st century.



EMPOWER.

Creating a comprehensive technological ecosystem is how we empower students to become the leaders of tomorrow.

Our goal is to help teachers provide students with skills that meet business and industry demands.



Why Acer?

Our goal is to bring innovative technologies to schools supporting educators to create the perfect learning environments to develop the skills students need for their future.

1 Unique ecosystem of partners and solutions

Ecosystem is key to answer to education needs. Thanks to a network of partners we commit to make learning more effective and engaging, while granting educators a professional development path that integrates technology into their teaching.

2 Comprehensive Portfolio

We offer an extensive range of education-friendly tools including tablets, 2-in-1 devices, notebooks, chromebooks, desktops, monitors and projectors, innovative technologies in addition to proprietary and third-party software solutions and apps, all designed to foster curiosity and thoroughly engage the classroom.

3 Best-in Class Service

Our personalized services and award-winning customer service and support is instrumental in helping schools prevent technical issues from disrupting the learning process.

4 Partners focus

Acer's close-knit network of partners includes institutional partners, alliance partners, professional development partners and education channel partners – all working to serve the constantly-changing needs of the education community with devices, training, services and support.

5 Acer Innovative School program

The Acer Innovative School program actively supports schools that have embraced Acer technology to try out and implement new teaching and learning environments that give students the instruments they need to develop real-world 21st-century skills.

6 Eco-conscious devices

One of Acer's greatest goals is to minimize the impact of its products on the environment. Acer cares for the environment at every stage of production, from the design of a new product to the natural end of its useful life.

From restricting the use of potentially harmful chemicals in the raw materials used in their design to rethinking their packaging, we are striving to ensure that buying Acer products is an all-around safe choice for environmentally conscious users.

Acer Academy

As the beacon for the next generation, great teachers always devote themselves to sharpening their knowledge and skills to better guide students through their journey of exploration and discovery.

To help the teachers fulfil this mission, we have especially created the Acer Academy program. Via a series of webinars provided by Acer, we will help you feel more confident to use the latest and most advanced education tools in your daily teaching.

The topics are carefully picked for one single purpose - how to learn and teach in a most efficient manner in the 21st century. To make the most of technologies and tools that can improve learning outcomes, Acer Academy will start from basic and accompany teachers as they gain experience and extend the use of technology to cover the whole teaching planning and practice.

Join us in Acer Academy, together we will make the classroom flip!



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Partnerships

A partnership designed around
the leaders of the future



Unlock Limitless Learning.

Digital School

The ways people interact, socialize, and work are shifting rapidly, creating an entirely new value system for the leaders of the future - one that will continue to grow with the rise of new tools like artificial intelligence, robotics, and automation.

By the time today's younger students graduate and enter into their adult life, the world will be vastly different from anything previous generations have experienced.

Acer for Education's advanced hardware portfolio responds to these changing needs and provides the tools students and teachers need today to prepare for tomorrow.

Tools that are designed and built not only to offer performance and ease of use but also pass Military Standard 810-G tests and stand up to the rigors of school life. As a result, Acer for Education devices are reliable companions for all school activities and can survive drops and water spills to stay at students' side in their journey towards their future.

Digital School Windows Classroom

Acer for Education devices running Microsoft Windows OS are designed to empower and engage students of all ages and help them get the most out of their learning experience.

With simple set-up and management, Microsoft Windows devices also allow teachers to quickly and efficiently tailor their learning environments to their students' specific needs.

Recommended for K12 students

Clamshell



Recommended for Teachers

Clamshell



Convertible



Convertible



Office applications



Services



Unlock Limitless Learning.

Why Microsoft 365 education?

Devices running Microsoft's education solutions help students and teachers do remarkable things and achieve more, today and tomorrow.

Better learning outcomes

With technology enabling personalized learning, students are at the centre of their own learning and can become independent and creative learners and achieve more.

Transform classroom time

Inclusive lessons with great tools designed to keep students focused on learning to build reading, language and STEM skills, while increasing collaboration.

Affordable, easy-to-manage technology.

Enjoy rigorous security and privacy protection while benefitting from simplified integration and saving management time.

Make the most of powerful Learning Tools

With Learning tools you can create inclusive learning environments, where students can get personalized learning, increasing their success and improving their results.

Create, connect and grow with Office 365

An affordable suite of powerful tools built for teachers and students, accessible anytime, anywhere from any device to boost collaboration in real time without boundaries.



Organize class material and easily collaborate with students and colleagues



Enable students to learn a suite of skills and applications that will be the building blocks of their future



Simplify class management with tools that enable collaboration and organization



TravelMate B3 B311
Designed to achieve

Featuring a long battery life, mechanically anchored keys and shock absorbing bumpers all around, the TravelMate B3 empowers students to get even more out of their classes.

- Windows 10 Pro • Intel® processor • Up to 12 hours of battery life • 11.6" HD panel • Fast Intel® Gigabit Wi-Fi 2x2 802.11ac 160 MHz connectivity • Built in Camera Shutter • Easy fix keyboard with mechanically anchored keys



Travelmate Spin B3 B311R(N)
A great allrounder

The TravelMate Spin B3 features a long battery life, mechanically anchored keys, an optional 5 Megapixel HDR world-facing camera, and an optional dockable Wacom AES pen, helping students to go that extra mile.

- Windows 10 Pro • Intel® processor • Up to 12 hours of battery life • 11.6" FHD Corning Gorilla Glass touch screen • Fast Intel® Gigabit Wi-Fi 2x2 802.11ac 160 MHz connectivity • Dockable Wacom AES pen (optional) • 5 Megapixel HDR world-facing camera (optional) • Built in Camera Shutter • Easy fix keyboard with mechanically anchored keys



Unlock Limitless Learning.



TravelMate B1 B118-M
A new way of learning

The TravelMate B1 notebook is tailor-made for students looking to broaden their horizon. Portable, robust and great for content sharing, it gives users long battery life to address the opportunities of computer driven learning and teaching.

- Windows 10 Pro • Windows 10 Pro in S mode • Intel® processor • Up to 13 hours of battery life • Slim, light notebook with an 11.6" display • Liquid-spill drainage design



Travelmate Spin B1 B118-G2-R(N)
Fostering excellence in education

The TravelMate Spin B1 with its 11.6-inch display and convertible design, brings versatility to the classroom. Designed to withstand the hustle and bustle of the school environment, it is perfect for active students.

- Windows 10 Pro • Windows 10 Pro in S mode • Intel® processor • Up to 13 hours of battery life • Best-in-class durability • Corning Gorilla Glass touch screen • Liquid-spill drainage design • Intuitive writing with optional Acer Active Pen



Travelmate P2 series
Ready, study, go!

With a combination of increased processing power, portability and durability, TravelMate P2 is the best choice as study companion.

- Windows 10 Pro • 10th Gen Intel® Core™ • 11 hours battery life • 14" or 15" Full HD display • UMA or NVIDIA® MX230 discrete graphics • HDD + SSD dual storage • 32GB DDR4 memory • Full function Type-C port • Acer Type-C Dock compatible • Wi-Fi 6 • 1.625kg; < 20mm thin • Built in Camera Shutter • 4G LTE (optional)



TravelMate X3
Ready to work

Optimized for productivity, security, and reliability, the TravelMate X3 is a laptop for students and teachers looking to get ahead with their study programs. Exceptionally durable, the TravelMate X3 provides all-day performance and, thanks to the Day or Night backlit keyboard, can also accompany you way into the night for those last-minute study sessions.

- Windows 10 Pro • Intel® processor • Up to 15 hours of battery life • 14" Full HD display • Aluminum chassis • Superior durability
- Compatible with the Acer USB-C Docking station through the USB-C port • Easily upgradable • Fingerprint reader on the on/off button for fast login

Swift 1
Style meets brawn

Swift 1 is designed to help students sail through daily tasks with style and ease. The 14.95 mm slim all-metal body makes it super-portable and easy to carry everywhere, while students can count on up to 20 hours of battery life and latest Intel® processors to power through all their tasks.

- Windows 10 Pro • Intel® processor • Up to 20 hours of battery life
- 14.0" Full HD IPS display • Fingerprint reader • Multicolor options



Spin 3
Innovative performance

Not all mobile computers are created equal. The Spin 3 convertible notebook with its dockable Wacom AES pen is perfect to unleash students creativity and brings them the power to get more done.

- Windows 10 Pro • 10th Gen Intel® Core™ processor • Full-day battery life • 14" FHD IPS touch display • Up to dual 1TB PCIe SSDs
- Up to 16GB LPDDR4X • With Wacom AES pen



Unlock Limitless Learning.

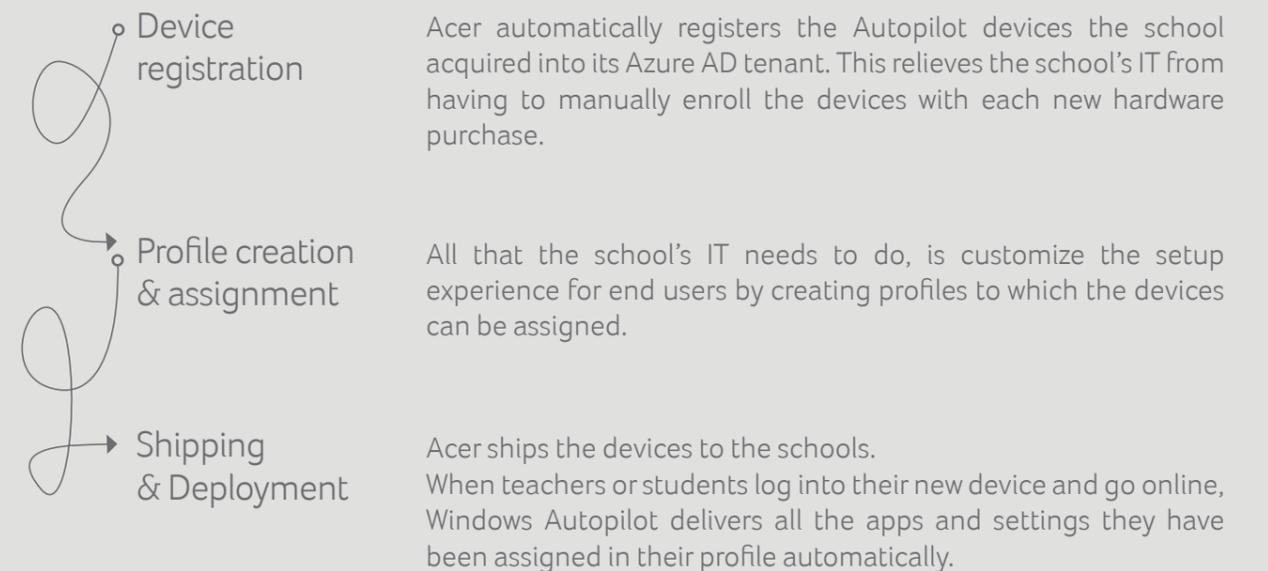
Digital School
Windows Autopilot

Experience the Modern Deployment

Acer Windows Pro devices support Windows Autopilot which allows to pre-configure new Acer devices through the cloud, while they are still en-route to their final destination. Upon arrival, the brand new Acer devices are ready to be deployed! Autopilot works with Intune for Education, Azure Active Directory, and Microsoft Store for Business.

What is Autopilot?

Windows Autopilot makes the enrollment and first use of new devices extremely simple for both IT Department and users alike. As a result, there's no need to reimage or manually set up your new Acer devices before handing them out to users.



Digital School

Acer Classroom Manager

Acer Classroom Manager is a software solution designed to make classroom management easier. Teachers can switch on and log on to all connected devices; launching applications or websites simultaneously on all student computers; keep a record of attendance and a history of student activities; monitor what students are doing and check their progress as well as test their comprehension and understanding.

Acer Classroom Manager lets teachers:

- Centrally instruct students on their computers.
- Better monitor students and help them focus.
- Use every minute for teaching by making it easier to access course content.
- Keep track of lesson details, which can be easily captured and saved.

Acer Classroom Manager is free of charge for all Acer Windows-based products.



Digital School

Acer Windows Mixed Reality

Shaping the future of education

Mixed Reality occurs when you blend the physical and virtual worlds to create something extraordinary, made possible by the combination of several technologies including sensors, advanced optics and next-generation computing power.

Wearing a Mixed Reality Headset and motion controllers, students can enjoy a fully immersive experience bringing their subjects to life.

Benefits of Mixed Reality in the classroom

Mixed Reality unlocks new possibilities for collaboration, visualization and education, allowing teachers to create engaging, direct-experience initiatives that simplify the most abstract concepts and encourage real-time interaction in the classroom. Using Mixed Reality devices, students and teachers can go back and forward in time, visit difficult to reach places, explore the human body or build an engine, and much more. Mixed Reality can be used to teach any topic, because it is easier to understand concepts when you can interact with them instead of having them explained.



Acer OJO 500 (AH501)*

The most innovative device in its class

The OJO 500 Windows Mixed Reality headset is the most innovative device in its class. With a choice between both hard and washable soft head straps, students can be assured that they're using clean headwear. In addition, the easy pupil distance adjustment and the patented "Sound pipe" audio system ensure the most comfortable experience for the entire school.

- 100° field of view • 2,880 x 1,440 resolution • Inside-out tracking • Detachable design • Adjustable Interpupillary Distance • Patented Integrated Audio system

*Mixed Reality capable PC or Notebook is needed. Specifications vary depending on the model and configuration. Accessories are optional.

Digital School Chromebook Classroom

Acer for Education devices running Chrome OS are designed to allow teachers and students to work on their own or collaborate seamlessly and securely, wherever they are and on any device.

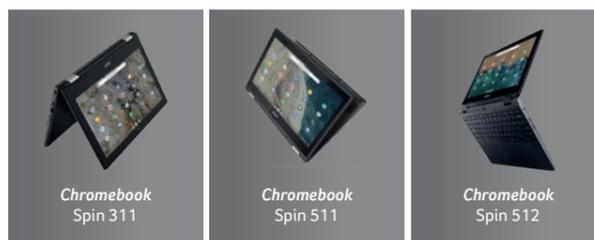
Recommended for K12 students

Clamshell



Recommended for K12 students

Convertible



Recommended for Teachers

Clamshell



Spark learning with G Suite for Education

A suite of tools designed to create new learning opportunities by enabling teachers and students to learn and innovate together, on their own or collaboratively, wherever they are and on any device.



Manage your classroom with ease
Create classes, distribute assignments, manage quizzes, send feedback and see everything in one place



Administer with confidence
Add students, manage devices, and configure security and settings so your data stays safe



Collaborate anywhere
Co-edit documents, spreadsheets, and presentations in real time



Manage all your tasks
Build to-do lists, create task reminders, and schedule meetings



Communicate your way
Connect with email, chat, and video conference

Why Google for Education?



Easy to set up and manage; makes it simple for teachers and students to work together and with automatic updates everyone always has the latest features



The latest technology at a price schools can afford. G Suite for Education and Classroom are free and include best-in-class security



Next level collaboration with anytime, anywhere access and a suite of tools that encourages creativity, and critical thinking. Plus, teachers can work one-on-one or with the whole class



Making a difference in & out of the classroom with personalized learning that engages students, enables deeper skill development and improves overall performance

Help every student achieve their potential

Google for Education tools have built-in accessibility features to help every student learn and be inspired. Here are a few examples of accessibility settings built into all Chromebooks.

Visual aids

Enable high contrast mode, adjust font faces and sizes to improve legibility

Mono audio

For users who have limited hearing in one ear, play the same sound through both speakers

Spoken feedback

Have some or all text read aloud along with word-by-word highlighting

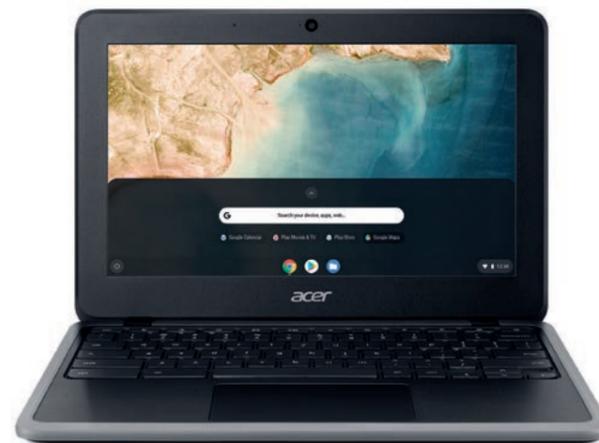


Chromebook Spin 511 R752T (N)

Flexibility and ultimate reliability

With the option of clamshell, tablet, display and tent modes Chromebook Spin 511 easily suits students' needs. The impact-resistant body meets rigorous U.S. Military Standards and ensures ultimate reliability and durability with standing drops from up to 122cm. What's more, this laptop makes graphical classroom projects run smoother so tasks are performed quicker.

- 11.6" IPS HD touch display with Antimicrobial Corning® Gorilla® Glass
- 8th Gen Intel® Celeron® processor
- Up to 10 hours of battery life
- Optional stylus support (dockable on R752TN)
- Optional 5MP second camera for use in tablet mode
- Compliant with UL/IEC 60950-1 and ASTM F963-16 toy safety standards



Chromebook 311 C733(T) & C733U

The perfect companion all day long

Designed for students and teachers looking for a stylish way to embrace the ease and security of Chrome, the Chromebook 311 features a state-of-the-art low-power processor, up to 12 hours of battery life and meets rigorous U.S. Military Standards, so it can stand up to the daily rigors and intense usage by students.

- 11.6" HD IPS touch or non-touch display
- 8th Gen Intel® Celeron® processor
- Up to 12 hours of battery life
- Two full functions USB3.1 Type-C ports (C733/C733T)
- 88-degree wide field-of-view webcam
- Compliant with UL/IEC 60950-1 and ASTM F963-16 toy safety standard



Chromebook Spin 512 R851TN

Versatile and engaging learning

With its four versatile usage modes, 3:2 aspect ratio, dockable Wacom EMR pen, and cutting-edge processor, the Chromebook Spin 512 makes reading and drawing easier for a great learning experience.

- 12" IPS HD+ display with 3:2 aspect ratio
- 8th Gen Intel® Celeron® Processor
- Up to 12 hours of battery life
- Antimicrobial Corning® Gorilla® Glass
- 88-degree wide field of view webcam
- Dockable Wacom EMR pen
- 8MP auto-focus world facing camera
- Compliant with UL/IEC 60950-1 and ASTM F963-16 toy safety standards



Chromebook 512 C851(T)

Designed with all the perks for school life

On top of smooth performance and robust construction, the Chromebook 512 comes with a 3:2 aspect ratio, so there is more space for information and reading is easier thanks to the 18% larger screen requiring less scrolling.

- 12" IPS HD+ display with 3:2 aspect ratio (touch and non-touch option)
- 8th Gen Intel® Celeron® Processor
- Up to 12 hours of battery life
- 88 degree wide field of view webcam
- Optional 5MP Auto-Focus World Facing second Camera
- Easy fix keyboard with mechanically anchored keys
- Compliant with UL/IEC 60950-1 and ASTM F963-16 toy safety standards



Chromebook 712 C871(T)

Built for lasting, designed to excel

A 3:2 aspect ratio display to see more and a top-notch processor: this Chromebook enables students to excel in what they do.

- 10th Gen Intel® Core™ i3 processor
- 12" IPS HD+ display with 3:2 aspect ratio (touch and non-touch option)
- Intel® Wi-Fi 6 2x2, MU-MIMO
- 75 degree wide field of view webcam
- HDR webcam



Chromebook 314 C933 (T)
A proficient companion

Designed for working in bright-light conditions, the 14" Chromebook 314 can be used anywhere. Plus, with long battery life, a fast Intel® CPU and fast Wi-Fi connection teachers can handle school tasks smoothly and in no time.

- 14" HD and FHD IPS Anti-Glare (Touch option) display with narrow bezels • 8th Gen Intel® Celeron® processor • Up to 12.5 hours battery
- Intel® Gigabit 2x2 MU-MIMO Wi-Fi 5 • Two USB 3.1 Type-C and two USB 3.0 Type A ports • Moisture resistant touchpad
- Up to 8GB MEM RAM • Up to 64GB eMMC storage

Chromebook Tab 10 D651N

Bringing classrooms to life

As the first Chrome O.S. tablet, the Acer Chromebook Tab 10 allows teachers and students to access Google's Augmented Reality (AR) innovations from the Google Play Store and bring these collaborative and immersive learning experiences into their education environment on an easy-to-manage, mobile, lightweight, touch device.

- OP1 processor • 9.7", QXGA IPS display • 10-finger touch screen
- MicroSD™ card reader • Built-in Wacom EMR pen • 9-hour battery life
- Full Google Play Store support • Google Expeditions AR • 5MP and 2MP cameras



A new way of learning

Google Expeditions brings immersive learning experiences into the classroom thanks to Augmented Reality. Using Google's AR technology to map the physical classroom and place virtual 3D objects within these spaces, students can walk all around the objects, zoom in to see more detail and step back to see the full picture.



Chromebook 311 C721
Durable and safe for children

With its safety certification, rugged design and mechanically anchored keys, Chromebook 311 is ideal even for very young pupils. In addition, with long battery life and a cutting-edge AMD APU students can run school tasks smoothly.

- 11.6" HD display • AMD A4 or A6 APU • Up to 10 hours of battery life
- 88° Wide Field of View Webcam • Easy fix keyboard with mechanically anchored keys
- Moisture resistant touchpad
- Compliant with UL/IEC 60950-1 and ASTM F963-16 toy safety standards



Chromebook Spin 311 R721T

Flexibility and sturdiness to meet school needs

From the mechanically anchored keys to the impact resistant body and Antimicrobial Corning® Gorilla® Glass display, Chromebook Spin 311 stands up to daily wear and tear in school and outside. Students can choose from clamshell, tablet, display and tent modes, the most suitable for their needs, while speeding through their tasks with an accelerated processing unit.

- 11.6" IPS HD touch display with Antimicrobial Corning® Gorilla® Glass • AMD A4 or A6 APU • Up to 10 hours of battery life
- 88° Wide Field of View Webcam • Easy fix keyboard with mechanically anchored keys
- Moisture resistant touchpad • Compliant with UL/IEC 60950-1 and ASTM F963-16 toy safety standards

Digital School Computer lab

With the latest advances in technology, computer labs have become places where students can explore, build and create. They can facilitate countless learning activities, from solo learning and testing to collaborative group work so that students can explore concepts and create meaning.

Offering devices with more computer power and bigger screens, computer labs are spaces where the leaders of tomorrow build their confidence and develop the digital skills they will need tomorrow.

That's why Acer for Education is dedicated to helping schools empower students with dependable, high-performance tools and solutions that transform computer labs into places where they can take learning into their own hands and make something original from their own knowledge and expertise.



Veriton X series A trusty assistant for your education

The Veriton X gives schools all the power they need to educate the leaders of tomorrow while freeing up precious desktop space. In addition, the Veriton X series offers a high level of expansion capabilities when an upgrade in performance is required.

- Windows 10 Pro • Up to Intel® Core™ i processor • 10-litre design
- Triple independent display support • Premium manageability and security • Available with Acer Classroom Manager



Unlock Limitless Learning.



Veriton N series

Tiny and powerful in a modular design

Packing powerful components into a petite, modular design, the powerful Veriton N series can stand alone or be snapped onto the back of Acer monitors thanks to its VESA support. With comprehensive security and manageability features as well as plenty of ports for multiple connectivity options, the Veriton N series is a versatile solution for any school.

- Windows 10 Pro • Up to Intel® Core™ i processor • Advanced, cost-efficient manageability • Additional module to extend input/output options • Optional NVIDIA Quadro and GT Video cards • Available with Acer Classroom Manager





Unlock Limitless Learning.



Veriton Workstation K8

Maximum computing power for every task

The Veriton Workstation K8 brings enterprise class performance to the education users. Designed for designers, engineers and research professionals, workstations offer maximum computing and 3D graphics power in a reliable device.

- Windows 10 Pro for Workstations • Up to Intel® Xeon® E Processors • ECC (Error Correction Code) Memories • RTX & Quadro Video Cards • ISV Certified at System Level

Veriton M series

Superior technology for most demanding tasks

Equipped with the most powerful Intel® processors and graphics solutions, this device takes performance to the next level making everything fast, smooth and easy.

- Windows 10 Pro • Up to Core™ i9 Processor • GTX/RTX and Quadro Cards • Up to 5 Independent Display • Available with Acer Classroom Manager



Veriton E series

Optimal productivity in a user-friendly design

Acer Veriton E packs everything a school needs from a standard sized desktop in a fraction of the space. With cutting-edge components, it can effortlessly run any task while delivering flexible connectivity, strong security and easy manageability. With several expansion options, it can adapt to evolving needs and help school administrators maximise investments.

- Windows 10 Pro • Up to Intel® Core™ i processor • Support for two external monitors • Space-saving design • Easy to manage and upgrade • Available with Acer Classroom Manager



Chromebox CX13

Designed as the best in multiple environments

Chromebox CX13 is compact, simple to use and boots in a flash. With always-synched Chrome OS data, built-in virus protection and easy management, it is a great choice for schools as it can be deployed across educational institutions within minutes and offers multiple placing options including VESA mount kit.

- Chrome OS • Up to Intel® Core™ i processor • Six USB Ports (Type A and C) • Supports Google Apps and Android Play Store • Dual independent displays • Easy to manage and deploy • Lightning-fast 8-second boot up • Configurable in Kiosk mode



Chromebase 2412

Performance and versatility

The stylish Chromebase 2412 is a versatile and easy to use Chrome-based all-in-one. Suitable for use in the classroom or lab as well as kiosk, it ensures both smooth performance and high quality communication, promoting collaboration among students.

- Chrome OS • Up to Intel® Core™ i processor • 24" Full HD IPS touch screen display • Supports Google Apps and Android Play Store • Built-in 5MP webcam • Dual microphones and speakers • Adjustable tilt and wall mount support



Monitor ProSumer CB2 series
Outstanding from any viewpoint

Designed to display incredible images and colours with HDR ready capability, CB2 series monitors let students enjoy a seamless visual experience thanks to their truly zero-frame design. The ergonomic design and eye-protecting technologies ensure comfortable use for extended lengths of time.

- From Full HD to 4K resolution • 23.8", 27", 28", 32" IPS design • AMD® Radeon FreeSync™ • Acer HDR ready • 1ms Visual Response Boost™ (VRB) • Acer Display Widget-simplifies monitor tweaking

Monitor B7 series

Essential ergonomics, infused with colour

Planted upon its sturdy, robust stand, feel free to turn, pivot and swivel the display to whatever the occasion calls for, while the near bezel-less design of the B7 series creates a more seamless look, allowing you to see more of what matters most: the screen.

- From FHD to UHD • Acer Display Widget-simplifies monitor tweaking • 100% sRGB colour gamut • Robust stand design with strong stability • Built-in webcam (optional)



Monitor V7 series
Designed for all-day comfort

The Acer V7 series monitors are ideal for innovative educational environments looking for solid performance, outstanding image quality and high-end connectivity. With a wide range of configurations and models from 21.5" to 27", each one featuring a tiltable design and Acer VisionCare™, they ensure all-day comfort in any environment.

- From Full HD to 2K (QHD) resolution • Acer Display Widget-simplifies monitor tweaking • 100% sRGB colour gamut • Tiltable robust stand design

Digital School
Projection Technology

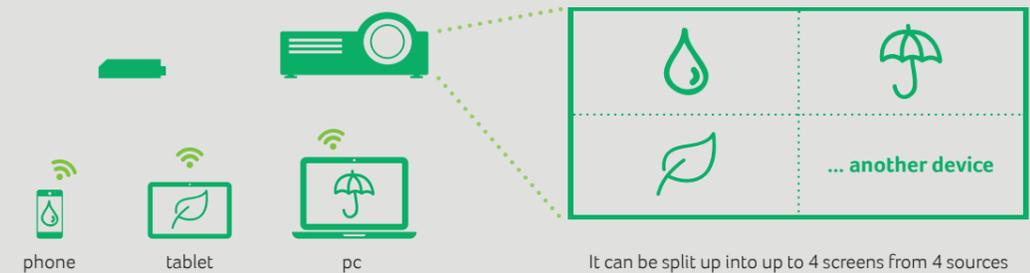
Bringing advanced projection technology into classrooms allows teachers to inspire students and enhance the learning process supporting activities that develop new ways of thinking and foster collaboration.

Acer projectors combine brilliant displays, high resolutions and colour enhancing features to deliver crystal clear visuals, and exceptional brightness and contrast ratio, and super-wide throw ratios, allowing more students to work collaboratively at the projection screen or wall.

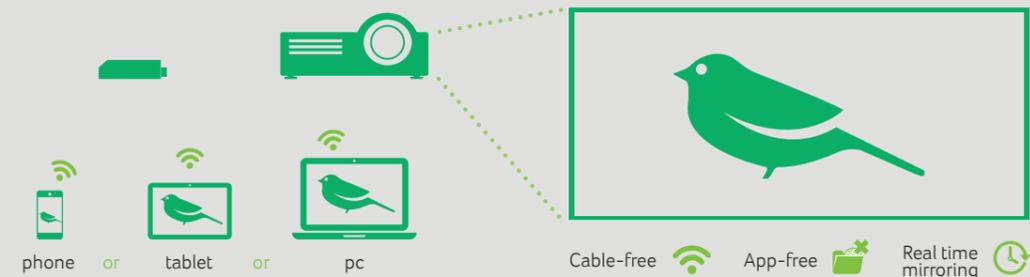
Wireless projection solutions

Acer wireless projection solutions set users free from cable tangle while enabling easy projection. WirelessMirror (HWA1) HDMI dongle lets users share Full HD content wirelessly from any smart devices, with zero software and easy connection. WirelessCast dongle allows up to 4 users to share content on the screen at the same time, enhancing collaboration at school.

WirelessCast dongle



WirelessMirror HWA1





Projector UL series
Perfect for teaching and learning

The Acer UL series projectors with ultra-short-throw technology can project a 100" image in a range of breathtakingly crisp Full HD resolution from a distance of just 51 cm, making it ideal for engaging education activities which require maximum impact in school environments. What's more, the laser diode offers a significantly long lifespan up to 20,000 hours.

- Ultra-short-throw technology • XGA (UL5210 and UL6200) / WXGA (UL5310W) / Full HD 1080p (UL6500) resolution • Up to 5,700 lumens • 3D Content Display Ready • Laser diode 20000hrs lifespan • 10W built-in speaker • Crestron® network control for easy management



Projector S1 series
Short-throw versatility

Acer S1 projectors offer short-throw versatility, network control and wireless projection*, greatly enhancing usability. With a flexible setup, power management solutions and up to 10,000 hours of lamp life, they are ideal tools for the classroom.

- Short-throw projection • WXGA or XGA resolution • Up to 3,600 lumens • Up to 10,000 hours lamp life in ExtremeEco mode • 16W built-in speaker • Crestron Network Control* • USB Display (PC & Mobile)* • Lan Projection* • Multimedia Playback*

*S1386WHne and S1286Hn only

Acer Smart Touch Kit II

Give students a fun learning environment with an easy-to-install tool - Smart Touch Kit II.

Acer Smart Touch Kit II is an ideal solution that transforms any classroom into a truly interactive world. It turns any flat surfaces into an interactive and collaborative workspace supporting multi-touch and multi-user interactions.

Easy to set up and calibrate, this solution only requires a projector, a notebook and a screen to work, and comes complete with a user-friendly interactive whiteboard software that allows both teachers and students to enjoy a truly interactive classroom.

- Portable, reliable, easy-to-install
- Turn any flat surface into an interactive whiteboard
- Easy red light calibration
- Finger-touch supported
- Any opaque object can be used as a pen
- High pointing accuracy
- Automatic calibration within 5 seconds
- Multi-touch (multi-user) support: up to 10 points touch
- Windows 10 compatible
- Cost saving solution, comparing to traditional interactive whiteboards



*Wireless projection is available via Acer wireless adapter

Digital School Accessories

We believe that the challenges ahead of us do not fit neatly into one box or another and each child's development is on its own unique course.

Acer's vast array of accessories allow teachers and students to customize their own set up to get the most out of everything innovation has to offer.

Starter Kit



15.6" Bag
Wireless Mouse



15.6" Backpack
Wireless Mouse

Protective Sleeve



11", 14" and 15"
Protective Sleeve



Basic Sleeve 11.6"

Bags



Carrying Bag
15.6" & 17.3"



Slipcase
14"



Acer 15.6"
Active Backpack



Acer 3-in-1
Backpack

Docking stations



USB Type-C Dock



7 in 1 Mini Dock



10 in 1 Mini Dock

Chromebook Tab10 Accessories



Shockproof case for Children



Ruggedised case



Protective Film Set



Portfolio case

Input devices



Acer Thin-n-Light Wireless
Mouse



Active Stylus EMR Pen*



Active Stylus



AC Adapters

Power adapters



Pen Loop



Combo Keyboard
and mouse



Chrome Keyboard

Cables and dongles



USB Type C Dongle
(up to 4 different ports)

NoteCart Flex



- Strong, long lasting steel construction
- Flexible system to store from 1 - 32 units (up to 14" screen)
- Unique security system
- Separate secure area for 230V parts
- Advanced electrical system
- Easy to move around

LEBA

* Available also in a commercial pack with 10 pieces.



Unlock Limitless Learning.

University

University students with more complex tasks to handle need notebooks that let them do far more than basic activities and handle tasks like animations, mathematic modelling, econometric simulations, graphic design, or video editing.

Versatile and easy to carry around, Acer notebooks provide the power and productivity students need to work and to enjoy their spare time.

UNIVERSITY



TravelMate P6 series Ready for anything you throw at it

When performance is a must, you can count on TravelMate P6 with its combination of powerful processor and user centric configuration options, all without giving up style and portability. It's also designed to withstand the rigours of school life and daily wear and tear without compromising on dimensions or weight which remains at ~1.1kg.

- Windows 10 Pro • 10th gen Intel® Core™ i7/i5 processor • Up to 20 hours battery life • 14" Full HD IPS Touch screen • Power On Identification • Built in Camera Shutter • SmartCard Reader • 4G LTE (optional)



TravelMate X series Born to crunch serious workloads

Optimized for productivity, security, and reliability, the TravelMate X series is for students and teachers looking to get ahead with their study programs. The TravelMate X series is able to crunch serious workloads and provides all-day performance, in addition to keeping data safe thanks to the built-in fingerprint reader.

- Windows 10 Pro • Intel® processor • Up to 15 hours of battery life (TravelMate X3) • 14" Full HD IPS display with narrow bezel • Fingerprint reader on the on/off button for fast and secure login • Ultimate portability weighing just 980g (TravelMate X5) • Backlit keyboard



Unlock Limitless Learning.



Spin series Ultimate flexibility

The Spin series - available in 11" (Spin 1), 13" (Spin 5) and 14" (Spin 3) formats - is designed to give students and the freedom and power to work anytime, anywhere. Equipped with all the right features and with four modes to choose from, finding the right fit to draw out your creative genius has never been easier.

- Windows 10 Pro • Intel® processor • Full-day battery life • 11.6", 13.5" and 14" IPS screen 2K 3:2 • 360° dual torque hinge • Sleek all-metal design (Spin 3, Spin 5) • Dockable stylus Wacom AES pen (Spin 3, Spin 5)



Swift series Stylish productivity on the go

The Swift series - available in 13" and 14" formats - provides students and teachers with the thinnest and lightest laptop on the market for productivity on the go. A winning mix of style and performance, the Swift series offers a lightweight all-metal chassis, powerful processor, 2x2 802.11ac and ax technology and a battery life of up to 12 hours.

- Windows 10 Pro • Windows 10 Home (Acer recommends Windows 10 Pro for business) • Intel® or AMD Ryzen™ processors • Full-day battery life • Fingerprint reader • Touchscreen option • Stylish design • Dedicated Graphics available as option (Swift 3) • 2x2 AC / AX technology



Chromebook Spin 13 CP713

A Chromebook with serious processing power

The Chromebook Spin 13's new design features a stunning all-aluminum chassis for students who appreciate a sleek, modern design. The powerful and attractive diamond-cut effect exterior is home to an Intel® Core™ processor as well as an innovative 3:2 ratio 13.5-inch QHD resolution display for exceptional performance and all-day productivity.

- 13.5" IPS QHD 2256x1504, 3:2 aspect ratio display
- 8th Gen Intel® Core™ i processor
- Up to 10 hours of battery life
- Corning® Gorilla® Glass touchscreen and touchpad
- 100% aluminum chassis
- Backlit keyboard
- Built-in Wacom EMR stylus pen



Chromebook 13 CB 713-1W

See more, do more

The stylish and durable all-aluminum chassis of the Chromebook 13 hides the power of an Intel® Core™ i processor for remarkable performance and exceptional battery life. A QHD IPS 13.5-inch display in a 3:2 aspect ratio which delivers an 18% taller screen allowing you to see more and do more.

- 13.5" QHD IPS display with 2256x1504 resolution
- Intel® Core™ i processor
- All-round aluminum chassis for a modern, sleek design
- Corning® Gorilla® Glass touchpad
- Dual microphones for clear audio during video chats and online calls
- USB 3.1 Type-C ports on each side
- Up to 10 hours battery life
- Backlit and inclined keyboard

Unlock Limitless Learning.

ConceptD™

Let Creators be Creators

Creators of tomorrow need the tools that can make them shine. That's the job of ConceptD, Acer's new brand of desktops, notebooks and monitors designed to make your ideas come true. Whether they are learning to be designers, engineers, developers, and artists, Concept D devices enables students to unleash their full potential.



Built for

PRECISION

Color accuracy is critical for design and the ConceptD 9 doesn't disappoint with its **4K UHD PANTONE® Validated display**.

Get more space to work on and ensure faithful color reproduction with a **100% Adobe® RGB color gamut** and a color accuracy of **Delta E <1**.

PERFORMANCE

With the power to handle the most demanding creations, ConceptD is the ideal PC from 3D rendering to 2D graphic creation. They are equipped with **9th Gen Intel® Core™ processor, an NVIDIA® GeForce up to Quadro RTX™**.

SILENCE

Work in peace with the **custom-engineered cooling of a 4th Gen AeroBlade™ 3D fan, which runs at under 40dba** - the equivalent of a library room.

The latest generation's design is optimized for noise reduction even when the CPU is running at full capacity, meaning the laptop doesn't disturb others even in the quietest spaces.

DESIGN

The perfect balance of classic and modern, **metal finish blends with wooden surfaces** providing a fresh look which also delivers reliability.

ConceptD™

Target Audience

Recommended for 2D Creator | Power and mobility

- Graphic design • Video editing • Photography • Web design • Streaming • Music-and-art design • Interaction design

GeForce



Recommended for 3D Creator | Power and large storage

- 3D animation design • Motion graphics • Special effects • Industrial design • Architecture • Interior design • Metalwork design

GeForce



Quadro

Recommended for Developer | Power, flexibility and cross-compatibility

- Engineering simulation • AI/deep learning engineering • Software development • Big data analysis

Quadro



Unlock Limitless Learning.



ConceptD 5

Create with colour precision

With the new ConceptD 5 laptop you can bring your ideas to life with professional precision thanks to the cutting-edge colour accuracy of the display and in no time thank to the powerful Intel® Core™ processor and top-notch graphics. Let your creativity spark, ConceptD 5 can do the rest.

- Windows 10 Pro • Up to 9th Gen Intel® Core™ i7 Processor • 15.6" Ultra HD (3840 x 2160) PANTONE® Validated display with IPS technology • NVIDIA® GeForce® GTX™ 1660Ti graphics • Delta E<2 color accuracy • 100% Adobe® RGB color gamut



ConceptD 500

Create with no boundaries

Equipped to handle heavy workloads, the attractive and stylish ConceptD 500 can handle any complex creative projects helping you create without boundaries. Photorealistic 3D renderings, detailed, lifelike motion graphics, animations: there is no limit to what you can build with the help of this advanced desktop.

- Windows® 10 Pro 64-bit • Up to 9th Gen Intel® Core™ i9 Processor • Up to NVIDIA® Quadro® RTX™ 4000 • up to 2 x 2TB 3.5-inch 7200 RPM hard disk drive • Up to 512 GB M.2 2280 PCIe SSD • Up to 64 GB of Dual-channel DDR4



ConceptD CP series

Visualize your imagination

ConceptD CP Series are 27" monitors with excellent color quality and fast refresh rates, tailor-made for video editing, CG & 3D animation. The ideal training ground for students who want to make it big in the world of computer graphics.

- 4K and QHD resolution with ZeroFrame design • Delta E <1* • 98% DCI-P3* color gamut • VESA DisplayHDR™ 400 • NVIDIA® G-SYNC® Compatible • Smart Light Sensor* • Light Shielding Hood* • Ergostand*

* Specifications may vary depending on model and/or region.



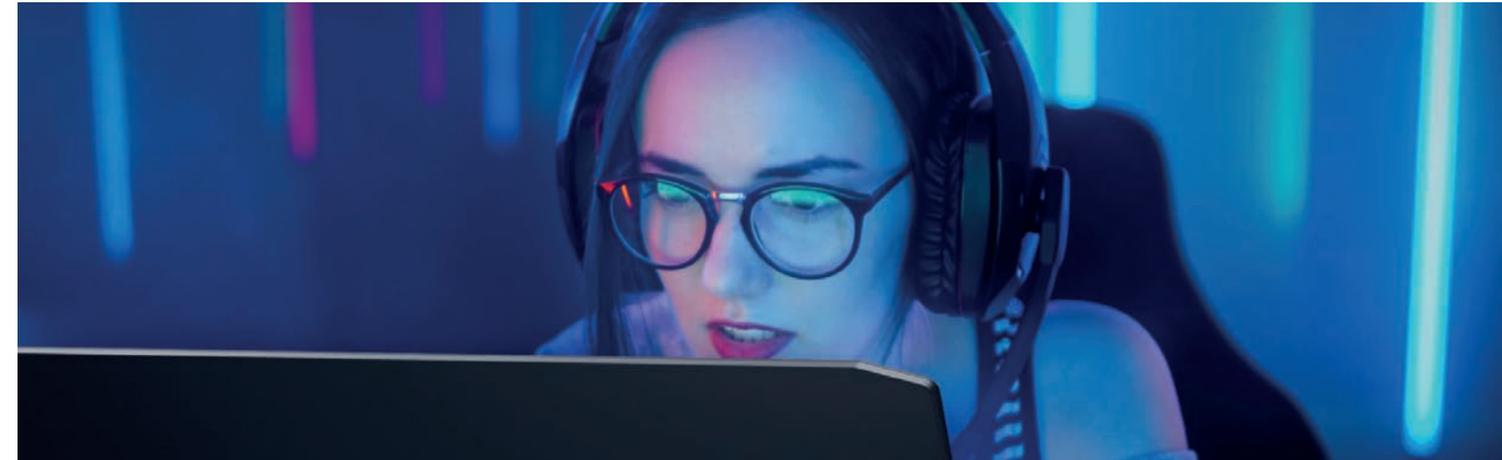
Unlock Limitless Learning.

Esports in education

Esports in Higher Education and K-12 can really make a difference by transforming learning environments with powerful, innovative gaming solutions to revolutionize education by fostering immersive learning, creativity and collaboration.

The 21st-century learner is expected to be a critical thinker, make informed judgments, be a creative problem solver, communicate and collaborate with others, use information in innovative ways, and take responsibility for himself and others.

Gaming provides an avenue for all of these skills to be in play. Gaming in Education holds power for student learning. It offers immersive learning experiences which foster collaboration, creativity, content creation, critical thinking and career ready skills.



Gaming Tailored scenarios



SPACE

Acer Product Category based

MOBILE

Temporary scenario (e.g. Summer Camp)
Gaming Notebook

ARENA

Permanent scenario (e.g. School Arena)
Gaming Desktop & Gaming Monitor

ACCESSORIES

Gaming Accessories



LEVEL

Acer Gaming sub-brand based

ENTHUSIAST

First year experience | Casual gamer

NITRO

PRO

Skilled Gamer | Experienced



Esports Education Portfolio recommended solutions

Recommended for **Enthusiast** **NITRO**

Mobile	Arena	Accessories			
 Nitro 5	 Nitro N50	 Nitro VG0	 Cestus 310	 Nitro Headset	 Nitro backpack

Recommended for **Pro** **PREDATOR**

Mobile	Arena	Accessories			
 Helios 300	 Orion 3000	 Predator XV3	 Cestus 330	 Galea 311	 Predator Hybrid backpack

Warranty Extension

Notebook Care Plus
3 or 4 year Carry-In + 1 ITW

Desktop Care Plus
3 or 4 year Carry-In

Monitor Care Plus
3 or 4 year Carry-In



EduCare

EduCare is Acer's new comprehensive service portfolio that is specifically designed to meet the needs of the education market.

It is a unique set of service offerings that extends the life of technology in the classroom and maximizes schools' return on their IT investments.

EduCare

EduCare

The service that protects your future

Responsive hotline

- Reserved hotline for Schools¹
- Highly knowledgeable and trained contact center
- 7 internal and 5 outsourced call centres
- 21 languages coverage

Local support

- 8 owned Repair Centres
- 1 Hub and Refurbishment centre
- ISO certified
- Qualified network of +500 Authorized Service Partners
- Recognized across EMEA for superlative post-sales support

Qualified support

- Experienced L2 technicians
- Internal engineering team
- A smooth journey during repairs

Premium services

Tailored Value-added services offered by our Repair Centers and certified Education Partners, including:

- Classroom deployment
- Configuration
- Spare-parts purchase
- Self-repair kit



Education Premium

Acer Care Plus, our extended service plan that offers additional benefits going beyond the realm of your regular warranty, is now introducing packages designed and offered exclusively to our Education customers.



Warranty features

	acer care Standard Warranty	acer care plus Extended Service Plan*
Online Self Service tools	Yes	Yes
Online Technical Support	Yes	Yes
Return for Repair Services	Yes	Yes
International Travelers Warranty (ITW)	Yes	Yes
Priority Hotline	No	Yes
Warranty Extension (up to 5 years)	No	Yes
On-site Repair	No	Yes
Accidental Damage Protection	No	Yes
Premium Battery	No	Yes
Data Recovery Service	No	Yes

Education Premium Protection^{1,2}

- 3 or 4 years warranty extension
- Premium Battery³
- Accidental Damage⁴

Education Premium On-Site^{1,2}

- 3 or 4 years warranty extension
- Premium Battery³
- On-Site repair



Partnership

The Acer for Education ecosystem is our new approach to driving innovation in schools with a comprehensive range of benefits and instruments designed to effectively market Acer products and solutions.

At Acer, we've built our success on a culture of innovation and productivity through our long-standing relationship with our partner network.

NERST

Partnership

A partnership designed around the leaders of the future

At Acer for Education, we understand how structured, tailored partnerships with the education markets create the greatest overall value for students and guarantees the efficiency, simplicity, and award-winning results we are renowned for.

Our education partnership ecosystem includes five different partnership models including Channel, Alliance, Development and Institutional partners and Innovative Schools each designed to seek out and offer complete, market-leading solutions for specific objectives and ensure the education community receives the finest value-added solutions to tomorrow's challenges.

Acer Channel Partners

Our channel business model allows us to tailor our support and optimize operations around partners specific needs and expectations.

The Acer Synergy Partner Program offers different levels of collaboration: Silver, Gold and Platinum that are designed to accommodate diverse levels of performance and expertise and are tailored to meet the needs of scale, delivery and support required by individual reference market segments.

For Education we offer two levels of certifications:

Acer Education Partner and Acer Education Partner - Solution Centre.



Acer Education Partners act as a link between Acer and the world of schools and universities by helping them meet their technological needs and providing full IT solutions that fit their specific setting.



Acer Education Solution Centre is a best-in class partnership dedicated to a limited number of partners with a high level of educational expertise.

This commitment to excellence ensures our strategic partners receive the specialization and efficiency they need to drive innovation in schools.



Acer Alliance Partners

With our Alliance program, Acer for Education has formed strategic partnerships with some of the world's leading companies to support digital transformation in education and provide innovative solutions to forward-thinking schools.



Professional Development Partners

Acer partners with key Professional Development companies that offer schools and teachers high-level professional development training and certification to enrich their knowledge and inspire them to look for new and exciting ways to teach.



Professional Institutions

Acer for Education works closely with professional institutions to bring about innovation in teaching and learning through technology by involving all stakeholders, from governments to schools and industry partners.





Partnership

Acer Innovative School Program

Innovation in schools has completely changed the way teachers move education forward.

The Acer Innovative School program is specifically designed to select and support schools that have embraced Acer Technology to try out new teaching and learning environments.

Whether it is just starting to integrate technology in the classroom or is a pioneer in the digital transformation process, Acer supports each school in their journey through the Acer Innovative School program.



Application & duration

To join the program schools need to submit an application form. Only schools that meet the admission requirements will be part of the Innovative School program. The certification will last one year, then will have to be renewed.



Teachers Advisory Council

Acer recognizes the importance for teachers to meet with their peers and experts to learn and share.

That is why every year Acer hosts up to 2 events to give teachers the opportunity to listen to education experts, attend alliance partners training and engage with their colleagues across countries.



Special Projects

Acer Innovative Schools are eligible to participate in special projects such as STEAM, interclass initiatives and much more with the goal of fostering collaboration and strengthening community ties.

The first special project, Acer Project Humanity, gave Acer Innovative Schools have the chance to encourage students to develop a positive community-centred approach and experience the importance of reducing, reusing and recycling.



Engagement

To make the most of technologies that can improve learning outcomes, schools can participate in quarterly webinars covering a range of topics, including both Windows and Chrome ecosystems; new Acer devices & technologies; K12 pedagogical trends.

If schools are interested in a topic not covered, they may suggest it for future webinars. Acer can also help schools in organizing events, providing speakers and more.



Communication

Acer Innovative Schools can share their stories, achievements or experiences on Acer for Education's blog and become a source of inspiration for other schools.

What's more, schools receive a monthly newsletter where they can find updates on technological contents, alliance partner news, demo program and other initiatives.



Demo Program

Technology keeps evolving and to be better prepared for their future, it is essential for students to be familiar with the latest development.

Acer provides each school 2 demos devices per year, so that students and teachers can find out how the most innovative solutions can help them achieve more.

For more information, contact us at acerforeducation.emea@acer.com

THEIR
FUTURE
OUR
PRESENT

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