

Working together in education



Designed for learning

Here at Epson, we understand education, and we use this knowledge to design technology that makes learning continuous and efficient. Our solutions keep information moving. They connect collaborative groups, capture attention and empower both teachers and students.

Whether it's for in-person or remote learning, today's technology needs to work seamlessly and continuously, from screen sharing and flexible learning, to collaboration across locations, and empowering educators and students with a Bring Your Own Device (BYOD) strategy. Epson's technology supports this dynamic learning environment.

Invest in the future

Students are more connected than ever – and they expect the same of the technology they use to learn. Simple to use, highly reliable, and easy to maintain, our solutions put your institution at the cutting-edge of education technology today, and protect your investment for the future.

- Support collaboration and remote learning with interactive display solutions in any size of learning environment
- Create a dynamic learning environment by projecting content from up to four devices simultaneously, and share content between devices¹
- Use and maintain your printers easily thanks to our business EcoTank ranges which make checking ink levels and replenishing ink simple, while reducing power consumption, maintenance and the need for wasteful consumables and packaging
- Print at high speed
Heat-Free Technology requires no heat to warm up when it is switched on or awoken from sleep
- Scan anything from a postage stamp to A0 in high resolution, and share via email, cloud, local folder, mobile and more
- Manage your digital documents with ease; save on storage space and reduce file loss with easy access to historic documents

See the results

Bring learning to life and stimulate all kinds of abilities. Give students the confidence to pursue their own ideas, and inspire them to discover their own solutions. Our collaborative solutions put students in touch with their curriculum, so they can achieve better results and develop skills for life.

- Create, inspire and collaborate in remote and in-person learning environments and engage every student with our display solutions
- Encourage self-discovery with direct drawing and annotation over displayed content with finger-touch and dual pen interactivity on our interactive display solutions
- Provide a new perspective and allow viewing and analysis of 3D objects on a large screen with our Full HD visualisers

Get the full financial picture

Your IT equipment should be built to last, easy to run, and support cross-curriculum learning. Epson technology offers value right from the start, so you can focus on unleashing creativity and collaboration – without worrying about any hidden costs.

- Save time on tasks like student enrolment by digitising documents – our scanners use automated workflows to integrate seamlessly into your existing processes
- Project at the right size for the room; Epson interactive displays can be scaled up to 100", and are flexible to any room size or layout
- Transform ideas and visual aids into professional-quality in-house creations with affordable, fast and reliable prints up to 72-inch while reducing external resource costs with our large format printers
- Save costs with our business EcoTank ranges which offer an ultra-low cost-per-page and high print yields, thanks to cost-effective ink bottles, low power consumption and no warm-up time
- Lower environmental impact, use fewer replacement parts; Epson inkjet produces up to 96% fewer used consumables than laser printers²
- Budget for the future with Epson Managed Print Services; predict and reduce printing costs, receive replacement consumables automatically, and pay only for what you use



GoBoard Education – software for collaborative learning

GoBoard Education is an advanced whiteboard that combines integration with a wide range of video conferencing (VC) applications and content-sharing capabilities. It enables engaging, interactive and productive multimedia teaching – even when the class is spread across multiple locations.

How much could you save?

See how much you could save on printing with our savings calculator.

www.epson.eu/eco-saving



Technology that brings learning to life



Transform teaching

Encourage a learning dialogue between students and teachers with an Epson interactive ultra-short throw display solution. Screen size matters, so benefit from projecting content on a scalable screen of up to 100" in Full HD, interact with group projects using gestures or pens, and make, share and discuss notes without having to power up a PC.



Capture learners' attention

Enhance learning with an Epson visualiser, a lightweight Full HD desktop camera. Display large printed pages, 3D objects, experiments and even living things in close-up, both for workgroups and larger audiences.



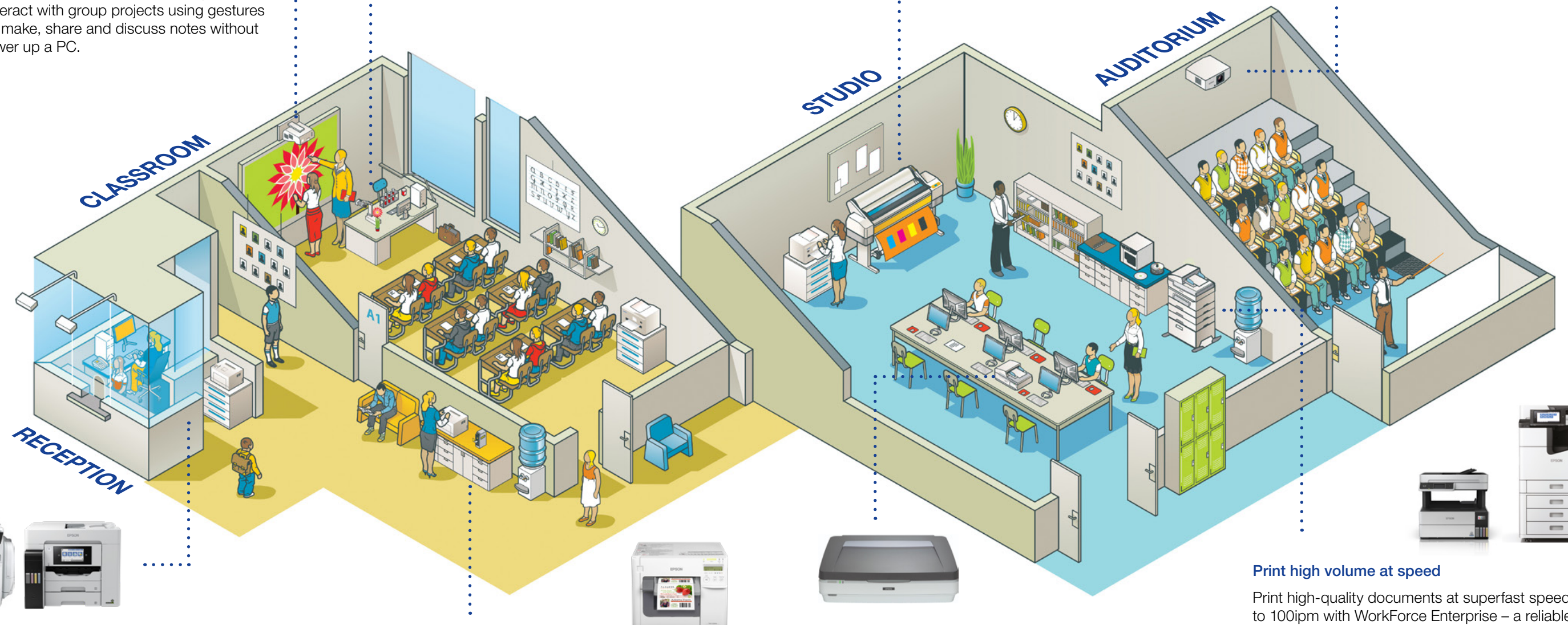
Produce impactful resources

With our large format printers, you can produce posters, banners, prints for clothing and more, without the need for a professional print shop. Some examples include students creating architectural CAD plans and designs, fashion prints and patterns, or fine art and photography.



Maximise the impact of your presentations

Develop learning and bring your resources to life with exceptionally bright colours and high-resolution quality that can be scaled to a room of almost any size.



Reduce printing costs

Our WorkForce Pro RIPS printers help you to boost productivity by spending less money on consumables and less time on maintenance – so you can work without interruption. And our business EcoTank ranges give you high print yield, low maintenance and reduced energy consumption.



Transform visitor management

Produce visitor badges and passes in-house and on-demand. Add full colour photos for better visual ID to help improve visitor safety.



Capture every detail

Enable students to use our high resolution devices to capture the detail of research material – from negatives, photographs, books and newspapers.



Print high volume at speed

Print high-quality documents at superfast speeds of up to 100ipm with WorkForce Enterprise – a reliable and environmentally friendly departmental colour A3 MFP with optional finisher - and up to 25ppm in either colour or mono with our business EcoTank ranges.

Give every student the best view

Effective viewing distances

Our interactive display solutions provide a scalable image size. Unlike flat panel displays, whatever the room, every student gets a perfect view without losing image quality or needing constant zoom adjustment. Having the right sized image for a room can make a huge difference to levels of concentration, enjoyment and understanding.

Quality through technology

Our 3LCD technology combines high resolution, brightness up to 30,000 lumens and rich colours to produce vivid, engaging images even in brightly lit classrooms. And three solid-state optical panels enable seamless colour blending for beautiful, consistent images.

High brightness

Inspire and engage students with the brightest, most colourful images. Whatever the subject, count on the right level of brightness for all content, as we quote the true levels of both Colour and White Light Output.

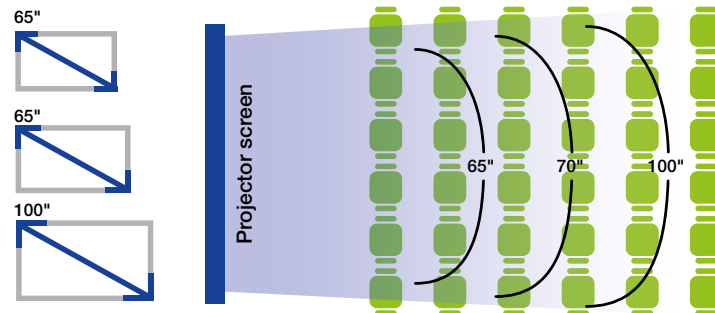
Epson iProjection app for Chromebooks

Move around the room and effortlessly share Chromebook content with wireless connection to the classroom's interactive display. With the Epson iProjection app for Chromebooks, you can share content to the display, or use the Epson Multi-PC Projection software with Moderator function to share content from up to four Chromebooks at a time.

What should you look for in a display?

Our display size calculator helps you find the right interactive display for any room

www.epson.eu/display-size-matters



Epson 3LCD technology – up to three times brighter than competitor technology³

Conventional projectors using 1-chip DLP technology

Interactivity and collaboration

With interactive displays, everyone can become part of the learning process. 20% of people retain less than 20% of what is presented to them on slides⁴, but our education solutions can improve retention of content and inspire collaboration by encouraging physical engagement with the content on display.

More sustainable technologies

A societal shift in the way we live and work has meant new opportunities are emerging for Epson's more sustainable technologies.

The use of projectors in video conferencing and in education, is an area where Epson, as global market leader⁵, can contribute to sustainability. While the workplace re-organises itself into more virtual hubs and governments look to improve education for remote communities, the need for effective visual communications is accelerating. Our ultra-short-throw projectors are improving accessibility in the classroom while our visualisers support new virtual teaching methods. Epson projectors are designed to maximise the display size, while minimising power consumption. Epson's latest range of projectors use cutting edge laser light source technology and are driving efficiencies by increasing brightness while reducing the size, weight and power consumption of our products to minimise our environmental impact throughout the product lifecycle.

In printing, our unique PrecisionCore Micro Piezo inkjet technology is playing a huge role in reducing environmental impact. Our Heat-Free printhead technology reduces energy consumption by up to 83% compared to laser printers, requires fewer consumables, is less wasteful and much simpler to maintain. If all European businesses switched to Epson inkjet technology, we could save

1 billion kWh a year, equivalent to a €151 million energy saving and, more significantly, reduce carbon impact by over 410 thousand tonnes of CO₂⁶. This same volume would require 18 million trees a year to absorb.

Our EcoTank inkjet printer is already delivering on its sustainable promise. EcoTank uses no cartridges – eliminating production, shipping and disposal impacts and creating only a tenth of the waste of traditional print models. As a result, to date we have saved around 1.6 million tonnes of plastic-based consumables through the sale of over 60 million cartridge-free EcoTank printers worldwide.

Epson is well placed for all these new challenges. Sustainability is in our DNA. Our Japanese roots are embedded in a strong tradition of making exceptional products from finite resources. Almost 80,000 employees worldwide share our commitment to sustainability. There is always a limit to what one company can do and it will take close collaboration and partnership with like-minded companies and people who share our vision to achieve more sustainability, enrich communities and improve the quality of our lives.



Protect the planet's future

At Epson, we understand the importance of supporting a greener planet for future generations.

Meet your environmental targets and use up to 83% less energy with WorkForce Pro printers⁷

Cut power consumption with eco-mode on your interactive display solutions and extend lamp life

Reduce your carbon footprint by using scanners with no warm-up time, and reduce power usage with built-in ReadyScan technology

See what you could save

Calculate the electricity and CO₂ savings our business printers could achieve in your education environment with our calculator.

www.epson.eu/eco-saving

Up to
83%

less energy than laser technology⁷

Up to
50%

faster from ready compared to laser printers⁸

Up to
96%

fewer used consumables than laser printers²

¹ On local networks with Epson Multi-PC projection or using Epson iProjection App designed to be used Android and iOS devices, and Google Chromebooks.

² Storage space comparison based on Epson calculations of storage space requirements for packaged consumables sufficient to print 6,000 pages on 12 SFP and MFP (3-in-1) printers selected from among the top-selling 50% of A4 monochrome laser printers (below-20ppm class) listed in IDC Worldwide Quarterly Hardcopy Peripherals Tracker 2019 Q2 data FY17 results. Average toner package unit volumes and yields for each model were calculated by Epson using toner package dimensions and yields published by the manufacturer for each model (as of August 2019). Actual size and number of toner cartridges required varies by laser printer model. EcoTank consumables quoted yields are simulated figures calculated by Epson based on ISO/IEC24711 methodology using ISO/IEC19752 test pat.

³ Colour brightness (colour light output) in brightest mode, measured by a third-party lab in accordance with IDMS 15.4. Colour brightness will vary depending on usage conditions. Top-selling Epson 3LCD projectors versus top-selling 1-chip DLP projectors based on NPQ sales data for October 2019 through September 2020.

⁴ Whiteboard Selling by Sommers & Jenkin.

⁵ 2001 to 2020, 500-lumen and above, excluding screenless TVs, Futuresource Consulting – Quarterly Projector Market Insights – Worldwide Analyzer CY20Q4.

⁶ Calculated using standard conversion of 0.233 kg of CO₂e per kWh of electricity.

⁷ Based on Epson calculations, the Epson WorkForce Pro WF-C8190DW uses 83% less energy than the HP Color LaserJet Enterprise M750dn, the highest-selling model in the A3 colour single-function 21-30ppm printer segment (IDC, Quarterly Hardcopy Peripherals Tracker, Q4 2015 to Q3 2019 shipments, published Q2 2020). Methodology based on 'Typical Energy Consumption', defined under and/or simulated with reference to the ENERGY STAR test procedure and presented in kWh per year.

⁸ Based on Epson calculations, Epson business inkjet time-saving calculated by comparison to business laser devices' average lowest 'Print/Copy time' ('from Previous Job', 'from Ready State' or 'from Sleep State') as reported by ENERGY STAR, added to the time taken to print at maximum speed the remaining pages in an average sized office print job and multiplied by the average number of print jobs per year, according to Keypoint Intelligence. Laser printer models identified using IDC, Quarterly Hardcopy Peripherals Tracker, Q3 2016 to 2020 Q2 shipments, published Q2 2020. ('from Previous Job', 'from Ready State' or 'from Sleep State') as reported by ENERGY STAR, added to the time taken to print at maximum speed the remaining pages in an average sized office print job and multiplied by the average number of print jobs per year, according to Keypoint Intelligence. Laser printer models identified using IDC, Quarterly Hardcopy Peripherals Tracker, Q3 2016 to 2020 Q2 shipments, published Q2 2020.

* Warranty offers are not available for all countries. Please contact your local Epson representative.
For further information please contact your local Epson office or visit www.epson.eu/contact-us

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