veryPC

Computers made for Education

Name: VeryPC

Subject: 2025 Product Brochure

Who are VeryPC?

1,000+
schools choose us as their trusted IT partner

We've been supporting schools, academies, and trusts across the UK for over 20 years. In that time, we've built a reputation for being reliable, knowledgeable, and easy to work with. We're the kind of partner you can count on year after year.

Every year, we manufacture over 30,000 VeryPC devices for schools and colleges. To date, we've supplied over 3,000 education institutions and currently work with more than 1,000 schools annually. We know what works in classrooms, offices, and IT suites, and we've shaped our products and services around the real needs of education staff and students.

St George's School

Trafalgar School

Crispin School

Worthing High School

To meet growing demand, we've expanded our warehouse and production facilities over the past year. This investment means we can build and dispatch more devices than ever, helping schools get what they need faster and keeping projects on track.

Whether it's helping you plan long-term IT strategy or making sure your next device rollout goes smoothly, we're here as a trusted advisor. Our business is built on strong relationships, financial stability, and an experienced team who understand how to deliver at scale, securely and on time.

VeryPC is an accredited UK manufacturer, dedicated to supporting teaching, learning, and outcomes across education.

CYBER ESSENTIALS CERTIFIED

ISO 9001 ISO 14001

Microsoft Solutions Partner
Modern Work

MADE IN SHEFFIELD

What our customers say

Don't just take our word for it - discover what our valued customers have to say about our products and services. Their feedback, collected through our annual surveys and ongoing testimonials, reflects the consistent quality and dedication we strive to deliver every day.

96%
Good feedback over last 3 Years

91.2%
likely to recommend us

94%
say we meet their needs

Transition to VeryPC for ICT Suite PC's

"The Flex Micro is the ideal solution for the school environment, setting itself apart with a standard VESA mount and shroud. With the dedicated support of our account manager Colin, who consistently delivers prompt quotes and expertly sources the right hardware, we are empowered to create the best learning experiences possible."

Tom Clow, Trust ICT Services Manager

hat HAMPTON ACADEMIES TRUST

Computers designed for Education

"We were looking for a computer that was specifically designed for education. We were fed up with buying computer cases that were flimsy and easily damaged. I'd recommend VeryPC without hesitation. We've found the Flex Slim to be the perfect solution for our school and having used it now for 8 years it's by far the most reliable computer we've ever used."

Christian Rowlands, ICT Network Manager

Ivybridge Community College

Flex Micro PRO

The Flex Micro PRO is a modular all-in-one PC that transforms a standard desktop monitor into a sleek, space-saving setup.

With front-facing ports, built-in cable management, a lockable cable cover, and a height-adjustable VESA stand, it's a smart way to upgrade existing systems into a cleaner, more secure all-in-one configuration.

You keep your current screens, reduce waste, and simplify your workspace.

Modular Design

Lockable Cable Cover

Height-adjust PRO Stand

Front Facing Ports

Cable Management

Specifications:

Processor:	Core i3/i5 (G12/G14) Ryzen 5/7 (7000/8000)
Memory:	8GB - 32GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gb LAN
Graphics:	Intel UHD AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6

Flex Mini PRO

The Flex Mini PRO lets you replace your existing PC with a space-saving, modular, and serviceable All-In-One setup.

It works with both existing and new industry-standard peripherals, helping you save on costs, improve security, reduce space, and eliminate clutter.

Modular Design

Lockable Cable Cover

Height-adjust PRO Stand

Front Facing Ports

Cable Management

Specifications:

Processor:	Core i3/i5/i7 (G12/G14) Ryzen 5/7 (4000/5000/8000)
Memory:	8GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gbps LAN
Graphics:	Intel UHD AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6

Flex Slim

The Flex Slim is a small form factor desktop PC with a built-in cable cover, designed for tidy, secure setups in classrooms and shared spaces.

Add the Flex Slim Stand to create a modular, serviceable All-in-One configuration using your existing monitor, keyboard, and mouse. It's a flexible solution that saves space, reduces clutter, and keeps upgrade paths open.

Modular Design

Lockable Cable Cover

Optional Adjustable Stand

Front Facing Ports

Built-In Cable Management

Specifications:

Processor:	Core i3/i5/i7 (G12/G14) Ryzen 5/7 (4000/5000/8000)
Memory:	8GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gb LAN
Graphics:	Intel UHD AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6

Aspect Nano

Aspect Nano is a high-performance, efficient, ultra-compact mini PC capable of outputting to quad 4K displays using the powerful Iris Xe graphics.

Perfect as a compact client PC or for 24/7 use as a signage player.

Low Power, High Performance

RTC Power Scheduling

Up to 4 x 4K Display Output

Intel Iris Xe Graphics

Versatile Mounting Options

Specifications:

Processor:	Core i5 (G12/G13) Core Ultra 5
Memory:	8GB - 32GB DDR4
Storage:	256GB - 4TB SSD
Network:	WiFi 6 / 1Gb LAN
Graphics:	Intel Iris Xe
Operating System:	Windows 11

Aspect Micro

Aspect Micro packs desktop-level power into a compact 1-litre chassis.

It mounts neatly out of sight with multiple VESA options, includes a cable cover to keep desks tidy, and features tamper resistance for added peace of mind.

Cable Cover

Small Footprint

VESA Mountable

Tamper Resistant

Mountable Power Supply

Specifications:

Processor:	Core i3/i5 (G12/G14) Ryzen 5/7 (7000/8000)
Memory:	8GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gb LAN
Graphics:	Intel UHD AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6

Aspect Ultra

Aspect Ultra is an ultra-compact desktop PC built to save space without sacrificing performance. With a built-in high-efficiency PSU and modular internal power design, it reduces components, cuts clutter, and simplifies servicing. Ideal for clean installs and tight workspaces, it can even be mounted with our PRO Stand for a minimal, tidy setup.

Internal Power Supply

Ultra Compact

High Efficiency PSU

Modular Power Design

VESA Mountable

Specifications:

Processor:	Core i5 (G12/G13) Core Ultra 5
Memory:	16GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	WiFi 6 / 1Gb LAN
Graphics:	Intel UHD
Operating System:	Windows 11

Aspect Mini

Aspect Mini is a highly configurable Small Form Factor PC designed to handle everything from student work to high-performance CAD, video editing, and gaming. Choose the exact spec you need to match your workload.

Its zero-bezel chassis has a sleek, modern finish that looks right at home in any setup and gives you a clean canvas for your company or school branding.

Highly Configurable

Expandable Graphics

Brandable

Secure

Specifications:

Processor:	Core i3/i5/i7 (G12/G14) Ryzen 5/7 (4000/5000/8000)
Memory:	8GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gb LAN
Graphics:	Intel UHD AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6

Aspect Tower

Aspect Tower is a compact and versatile desktop PC that fits right into classrooms, offices, and creative workspaces.

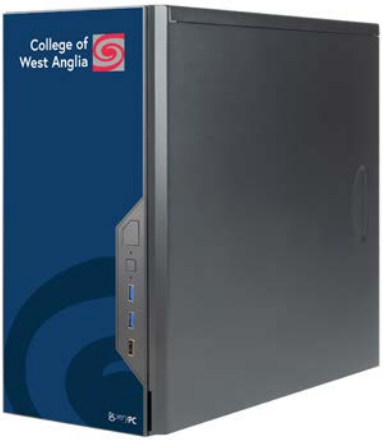
Whether you're setting up for students, teachers, or professionals, it can be configured for everything from everyday tasks to gaming and demanding 3D applications.

Highly Configurable

Expandable Graphics

Brandable

Secure



Specifications:

Processor:	Core i3/i5/i7 (G12/G14) Ryzen 5/7 (4000/5000/8000)
Memory:	8GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gb LAN
Graphics:	Intel UHD AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6/NVIDIA RTX Graphics

Aspect AIO 24“

Perfect for classrooms, ICT suites, and office spaces, the Aspect All-In-One delivers a compact 23.8” setup that fits in anywhere.

The height adjustable stand adds comfort, while the all-in-one design keeps things clean and hassle free.

Pop Up Webcam

Height Adjust Stand

IPS Screen

Anti-Glare

Specifications:

Processor:	Core i3/i5/i7 (G12/G14) AMD Ryzen 5/7 (7000/8000)
Memory:	8GB - 64GB DDR4 / DDR5
Storage:	256GB - 4TB SSD
Network:	1Gb LAN/WiFi 6
Graphics:	Intel UHD/AMD Radeon HD
Operating System:	Windows 11
Optional:	WiFi 6

Aspect AIO 24“ Touch

The Aspect All-In-One Touch brings performance, flexibility, and intuitive design together in a single device.

With a 23.8” VA panel that is easy on the eyes, 10 point capacitive touch for a smooth interactive experience, and an ergonomic Z stand that adapts from desktop to tablet mode, it fits perfectly into modern classrooms and workplaces.

Pop Up Webcam

Z Stand

VA Panel

10-point Touch Screen

Specifications:

Processor:	Core i3/i5/i7 (G12/G14)
Memory:	8GB - 64GB DDR4
Storage:	256GB - 4TB SSD
Network:	1Gb LAN/WiFi 6
Graphics:	Intel UHD
Operating System:	Windows 11
Optional:	WiFi 6

Thinbook 15

Thinbook 15 is a durable, and secure performance laptop built for all-day use. Perfect for students, teachers, and business users on the go, it boasts a 9-hour battery life, the latest Intel Core 5 processor, Thunderbolt 4, and powerful Intel Iris Xe Graphics to handle anything you throw at it.

All-day Battery Life

Thunderbolt 4

Intel Iris Xe Graphics

Windows Hello

Specifications:

Processor:	Core i5
Memory:	8GB - 32GB DDR4
Storage:	256GB - 4TB SSD
Network:	WiFi 6/ 1Gb LAN
Graphics:	Intel Iris Xe
Operating System:	Windows 11

We use the US Department of Defense MILSTD-810 to ensure Thinbook laptops are reliable and durable. Thinbook 15 undergoes a series of MIL-STD-810 tests to withstand everyday use, shocks, and knocks.

Thinbook 14

Thinbook 14 is a durable, compact, and secure laptop built for all-day use. Ideal for students, teachers, and business users on the go, it features a massive 9-hour battery life to tackle the most demanding days.

All-day Battery Life

USB-C Dockable

Wi-Fi 6E

Windows Hello

The Thinbook 14 laptop includes USB-C PD up to 65W, a backlit keyboard, and a 180-degree hinge. Enjoy the FHD IPS anti glare screen, and experience fast connectivity with WiFi 6. All the essentials for a seamless experience.

Specifications:

Processor:	Ryzen 5
Memory:	8GB - 32GB DDR4
Storage:	256GB - 4TB SSD
Network:	WiFi 6E / 1Gb LAN
Graphics:	AMD Radeon HD
Operating System:	Windows 11

ARENA Player 1

Ready Player One!

Arena Player One is the ideal entry point into the esports platform. Featuring the latest hardware, compact size, superb customisation options, and industry-leading VeryPC warranty. Dominate in all the popular esports titles including Valorant, League of Legends, Apex Legends, Dota 2, Fortnite, Rocket League and more.

Arena Player One is perfect for 1080p gaming at 60+ FPS.

Specifications:

Processor:	Core i5/i7 (G12/G14) Ryzen 5/7 (5000/7000/9000)
Memory:	16GB - 64GB DDR4/DDR5
Storage:	256GB - 4TB NVMe
Network:	1Gb LAN
Graphics:	NVIDIA GeForce RTX 30/40/50 Series
Operating System:	Windows 11
Optional:	WiFi 6E

VeryPC helped local Championship football club, Sheffield Wednesday, create the UK's first pitch-facing esports suite, allowing them to build a sustainable infrastructure for the growth of esports.

Installing 18 x ARENA Player One - entry level gaming PCs has enabled the club to engage, serve and have positive impact within the local community.

ARENA Player 2

Ready Player Two!

Arena Player 2 features the latest hardware, dazzling RGB lighting, superb customisation options, and industry-leading VeryPC warranty. Player Two is well equipped to tackle the latest AAA and esports titles at ultra-high framerates.

Arena Player Two is perfect for 1080p esports and AAA gaming at 120+ FPS.

Specifications:

Processor:	Core i5/i7 (G12/G14) AMD Ryzen 5/7 (7000/9000)
Memory:	16GB - 64GB DDR4/ DDR5
Storage:	256GB - 4TB NVMe
Network:	WiFi 6E/2.5Gb LAN
Graphics:	NVIDIA GeForce RTX 30/40/50 Series
Operating System:	Windows 11

Considered the world's fastest-growing sport, esports is an exciting team activity that links to computing education, STEAM (Arts) subjects, and the development of digital skills.

We're supporting educational institutions with hardware specifically designed for esports. In no time at all, you'll be setting up your school's first competitive team and developing new career paths for your students.

OPS

The Open Pluggable Specification (OPS) is the industry standard for connecting computer devices to large flat panel/interactive displays via a single universal internal slot.

With no need for any cables, the VeryPC OPS System simply plugs into a single slot in the back of any OPS compatible display (both touch and non-touch), instantly converting your big screen into a giant all-in-one Windows® PC.

All available with Windows 11 Pro, IOT or NO OS

OPS S104C

Processor: Core i5 (12th & 13th Gen)
Memory: 16GB - 32GB DDR4
Storage: 256GB - 4TB NVMe
Network: WiFi 6 / 1Gb LAN
Graphics: Intel Iris Xe

OPS S124

Processor: Core Ultra 5/7
Memory: 16GB - 32GB DDR4
Storage: 256GB - 4TB NVMe
Network: WiFi 6 / 1Gb LAN
Graphics: Intel Arc

Signage Players

H068

Processor: Intel Celeron J6412
Memory: 4GB
Storage: 128GB
Network: WiFi 5 / 1Gb LAN
Graphics: Intel HD

H085

Processor: Rockchip RK3568
Memory: 4GB LPDDR4
Storage: 16GB eMMC
MicroSD Card upto 256GB
Network: WiFi 6 / 1Gb LAN
Graphics: Mali-G52 2EE

K105F

Processor: Intel Core i5 1235U
Memory: 4-32GB DDR4
Storage: 128GB-4TB
Network: WiFi 6 / 2 x 1Gb LAN
Graphics: Intel Iris Xe

K115

Processor: Intel Core i5 1235U
AMD Ryzen 5 7535U
Memory: 16GB - 32GB DDR4
Storage: 256GB - 4TB NVMe
Network: Dual 2.5Gb LAN
WiFi 6 / 4G/LTE (Optional)
Graphics: Intel Iris Xe / Radeon HD

Hardware Services

Our hardware services are built to take the pressure off your IT team. Whether you're rolling out a handful of systems or hundreds, we'll make sure everything arrives exactly how you need it, fully configured, clearly labelled and deployment ready. Just tell us how you want it done and we'll sort the rest.

BIOS Configuration

Get your systems boot-ready with customised BIOS settings. We can apply admin passwords, set boot orders, disable ports, and even brand your BIOS splash screen with your logo.

Custom Imaging

Your OS, your way. We'll apply your custom image (including apps, settings, and drivers) to every device. Want it stored for future orders? We've got you covered.

Autopilot Enrolment

We can enrol and pre-provision devices in Autopilot at our factory, cutting setup time and making deployment easier for your users.

MAC & Serial Provisioning

Need to assign network profiles or register assets before delivery? We'll provide device MAC addresses and serial numbers ahead of time so you can prep in parallel.

Asset Tagging

From barcodes to custom tags, we'll affix your identifiers straight to the device exactly where you want them.

Decommissioning

Decommission your existing hardware ready for redeployment or recycling.

Deliver to Desk

Skip the setup queue. Our engineers will unbox, cable, and configure your systems right at the user's desk, so everything's ready to go from the moment they sit down.

Equipment Recycling

Out with the old, responsibly. We collect and recycle your old kit in full compliance with WEEE regulations, ensuring nothing goes to waste unnecessarily.

Packaging Takeback

Once your new kit's installed, we'll remove and recycle all packaging waste. Clean, tidy, and eco-friendly.

Services

Rooted firmly in the heart of Sheffield, VeryPC is more than just a manufacturer of IT hardware solutions. Since our launch in 2004, we've become a trusted IT support partner to schools and businesses not only locally, but across the entire UK.

Intune Device Enrolment & Management

As more schools move to the cloud, we help with the setup and rollout of modern device management using Microsoft Intune. Our team provides consultancy, implementation, and ongoing support to keep devices secure, compliant, and simple to manage.

VOIP Phone Systems

We help schools move to modern VOIP phone systems that improve communication while reducing costs. VOIP is an affordable and scalable solution, suitable for small primaries right through to multi-site academy trusts. With VeryPC you get a full end-to-end service plus ongoing support.

Software Licencing

Software licensing can be complex, but our team of experts make it simple. We help you choose the right products and agreements to optimise costs and ensure compliance. Whether it's Microsoft, Veeam, Sophos, or another vendor, our specialists are here to save you time, reduce costs, and make life easier.

Support & Consultancy

Backed by an experienced team of IT professionals and a practical, hands-on approach, VeryPC supports hundreds of schools and teachers in maximising their IT systems, offering help with installations, migrations, connectivity, and cloud computing.

Microsoft OEM Partner

Our Microsoft Partnership

VeryPC is proud to be a direct Microsoft OEM partner. Just like Dell, HP, and Lenovo, we work hand in hand with Microsoft to deliver devices that are fully licensed, tested, and ready for the classroom. The difference is that we combine this global partnership with a more local and personal service, giving you direct access to our Sheffield-based team. Every device also comes with our clean Microsoft Windows build image, zero bloatware and nothing unnecessary added, so you start with a fast, reliable system from day one.

Shape the Future

Through Microsoft's Shape the Future program, we can also provide schools with specially discounted licensing. This means lower costs on devices without compromising on performance, helping education budgets go further while still accessing the latest Windows features.

Trusted in Education

As one of the top three UK education PC manufacturers, we understand the needs of schools, colleges, and universities better than most. Our Microsoft partnership gives us wide access to the latest products and ensures we can recommend and supply the operating system and software packages that best suits your environment.

Fastest Growing
UK Education
PC manufacturer

Microsoft

Contact our team to access discounted pricing through the Shape the Future program.

Thank you!
from everyone at VeryPC

veryPC

Computers made for Education

very-pc.co.uk