

A young woman with dark, curly hair is looking down at a laptop screen. She is wearing a grey cardigan over a yellow top. The background is a blurred library with bookshelves. A yellow rectangular frame is overlaid on the image, containing the text.

The right devices for Education from HP with Intel & Windows

August 2026 – United Kingdom



Microsoft



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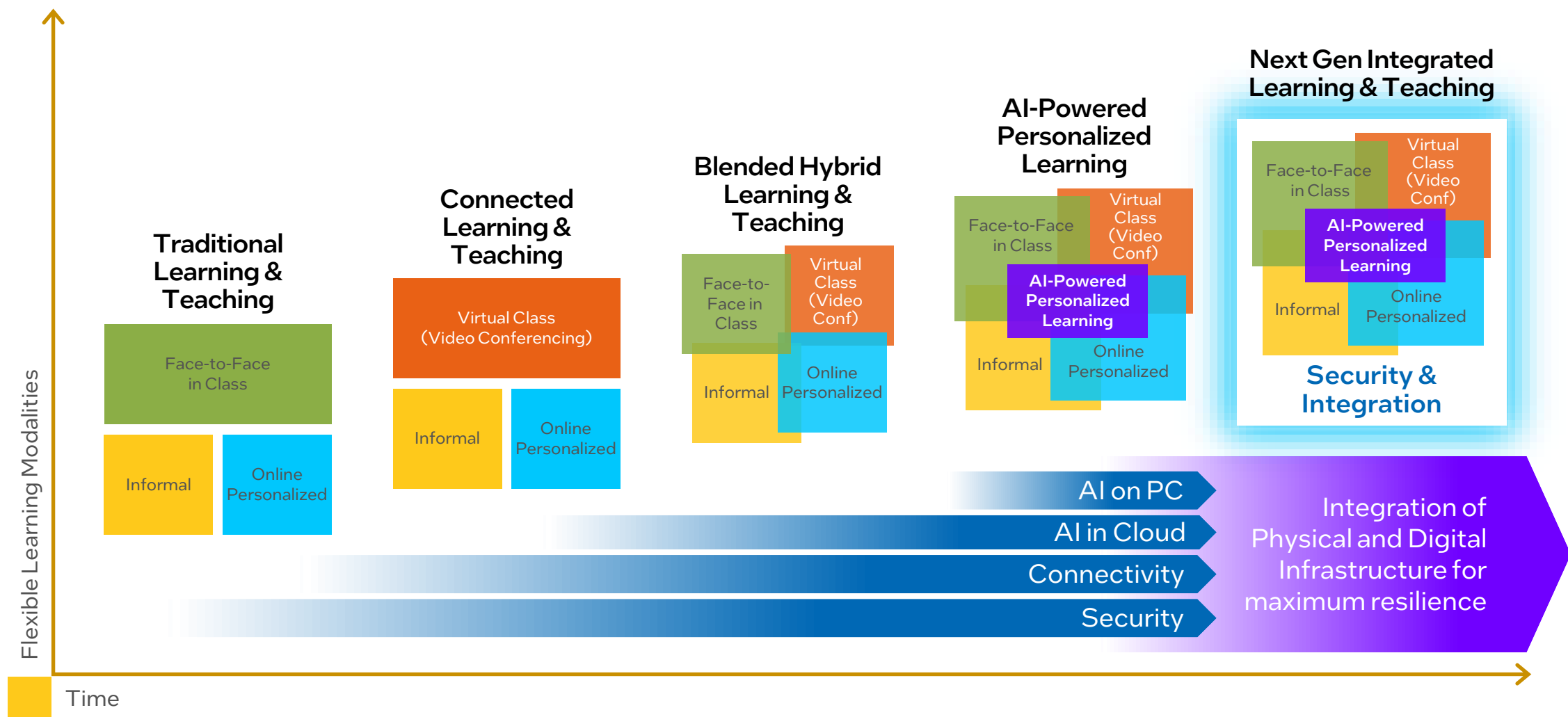
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Evolving Learning Modalities



Find the Right Form Factor to Match Students' Learning & Lifestyle



Mobile Productivity For Students



2-in-1's



Notebooks

Thin and light devices
Integrated graphics for streaming and collaboration
Long battery life, fast connectivity, and performance on the go



Mobile Power For STEAM+ Students



2-in-1's

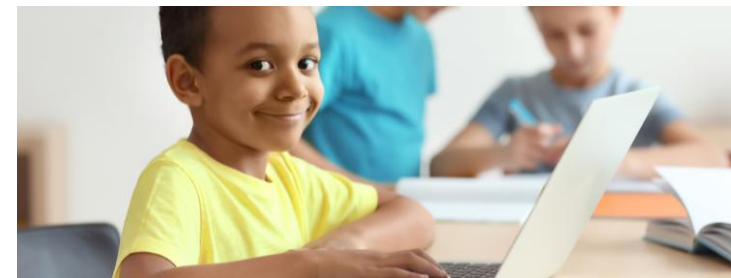


Notebooks



Mobile Workstations

Uncompromised performance with good memory capacity and bandwidth
Seamless support for multiple HD displays
Strong video and graphics rendering
Faster connectivity and long battery life and performance on the go



Labs



Small Form
Factor PCs



Mobile Workstations



Desktops

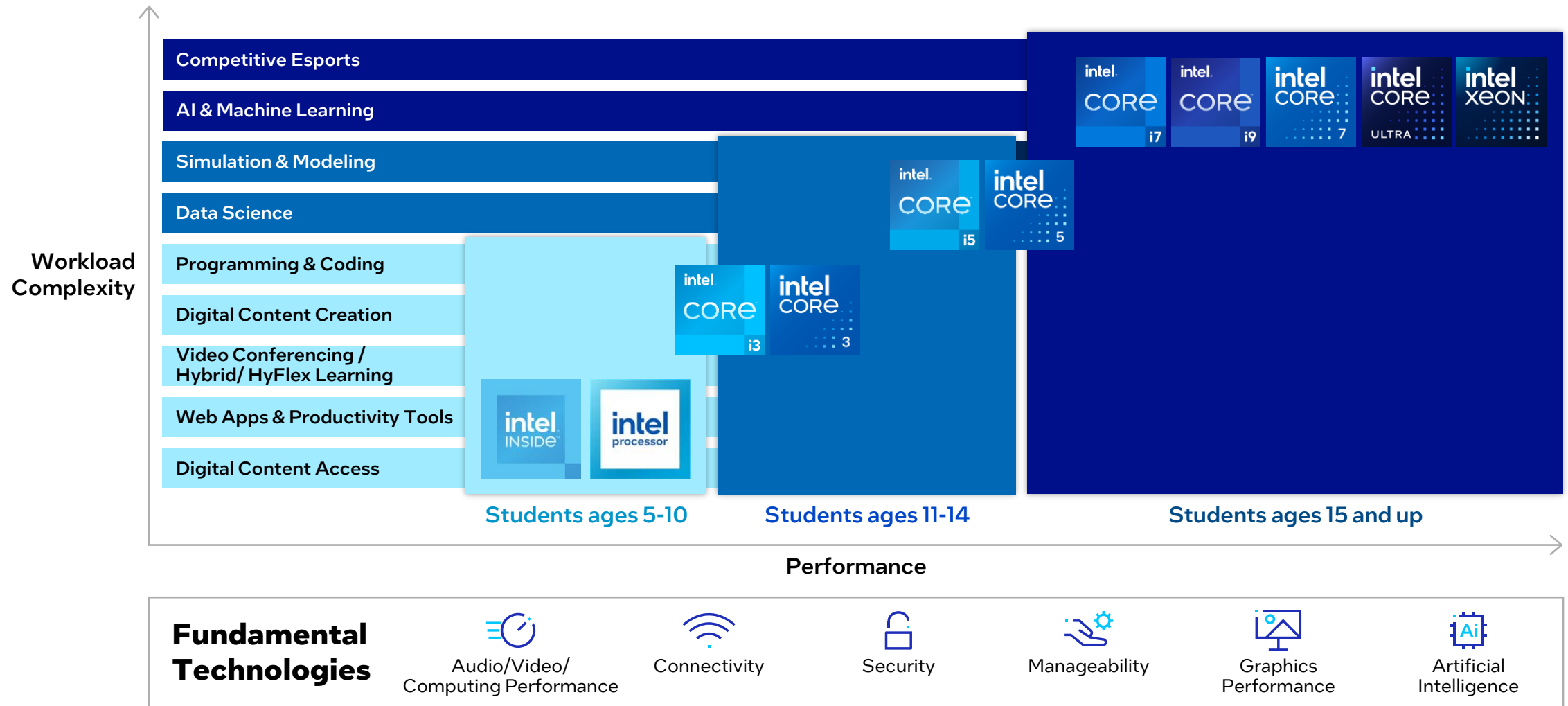
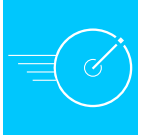


Gaming
Workstations

Uncompromised performance with good memory capacity and bandwidth
Seamless support for multiple HD displays
Strong discrete graphics capabilities and support for certified applications

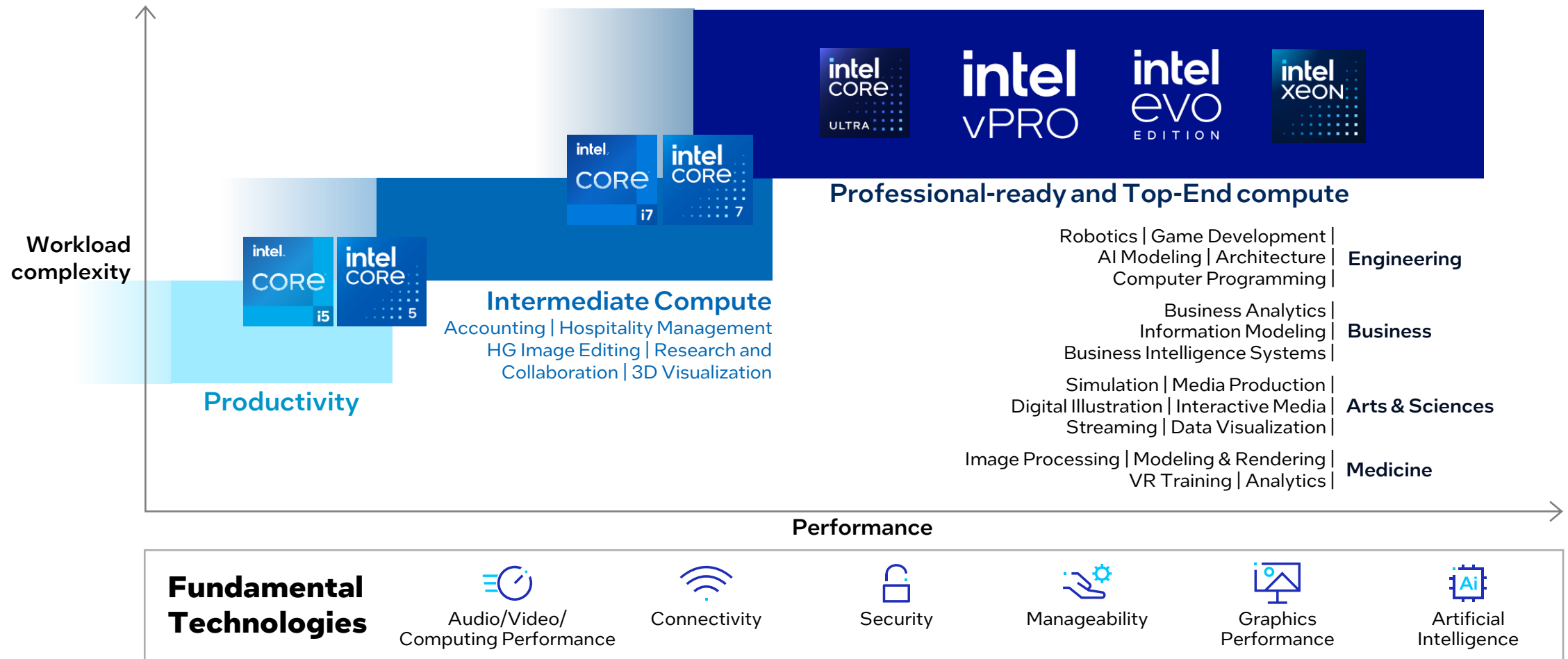
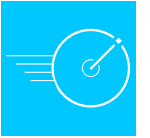
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Intel Delivers a Variety of Choices for All Learners



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Intel Delivers a Variety of Choices for Educators



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Bringing AI Everywhere to Deliver Innovation and Value

Students and Educators

Better Experiences

Immersive and personalized learning
Advanced media creation
Advanced specialized labs
Esports

New Offerings

Teaching Assistants and tutoring
Digital skills building
Assistance for students
with special needs

Operations

Increased Efficiency & Safety

Edge to cloud secure connectivity
Safe and secure campus environment
Energy efficient smart buildings
Cybersecurity

AI

Innovation

New Capabilities

Behavioral and situational analytics solutions
Administrative task automation
AI-powered IT Operations (AIOps)

IT Teams and Administrators

Learn more about AI PC [here](#)

Base – Solutions available for: Students (ages 6-10)



Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery Wh/Hs	vPro	Available in
HP K12 Flip G1i 11		Intel N250	Windows 11 Pro	2-in-1 (x360)	8 GB	11.6" HD (1366 × 768) Touch	Wi-Fi 6E + BT 5.3	Intel UHD Graphics	128 GB SSD	42Wh Fast Charge	N	United Kingdom

Good – Solutions available for: Students (ages 10-14)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery Wh/Hs	vPro	Available in
HP ProBook 4 G1iR 14		Intel Core 5 120U	Windows 11 Pro	Clamshell Aluminium	16 GB	14" WUXGA (1920 × 1200)	Wi-Fi 6E + BT 5.3	Integrated, Intel® Graphics	512 GB	Long Life 56Whr Fast Charge / 12hs	N	United Kingdom
HP ProBook 4 G1iR 16		Intel Core 5 120U	Windows 11 Pro	Clamshell Aluminium	16 GB	16" WUXGA (1920 × 1200)	Wi-Fi 6E + BT 5.3	Integrated, Intel® Graphics	512 GB	Long Life 56Whr Fast Charge / 12hs	N	United Kingdom

Better - Solutions available for: Students and Teachers (age 15+ years / digital competence building)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery Wh/Hs	vPro	Available in
HP ProBook 4 Flip G2i 13 AI PC		Intel Core 5 320	Windows 11 Pro	2-in-1 (x360)	16 GB	13.3" WUXGA (1920 × 1200) Touch	Wi-Fi 7	Integrated, Intel® Graphics	512 GB	Long Life 56Whr Fast Charge / 12hs	N	United Kingdom

Best – Solutions available for: Teachers and Students (advanced use)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery Wh/Hs	vPro	Available in
HP EliteBook 8 Flip G1i 13 AI PC		Intel Core Ultra 5 225U	Windows 11 Pro OS	2-in-1 (x360)	16 GB	13.3" WUXGA (1920 × 1200) Touch	Wi-Fi 7 + BT 5.4	Intel Arc Graphics	512 GB	62Wh Fast Charge	N	United Kingdom

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