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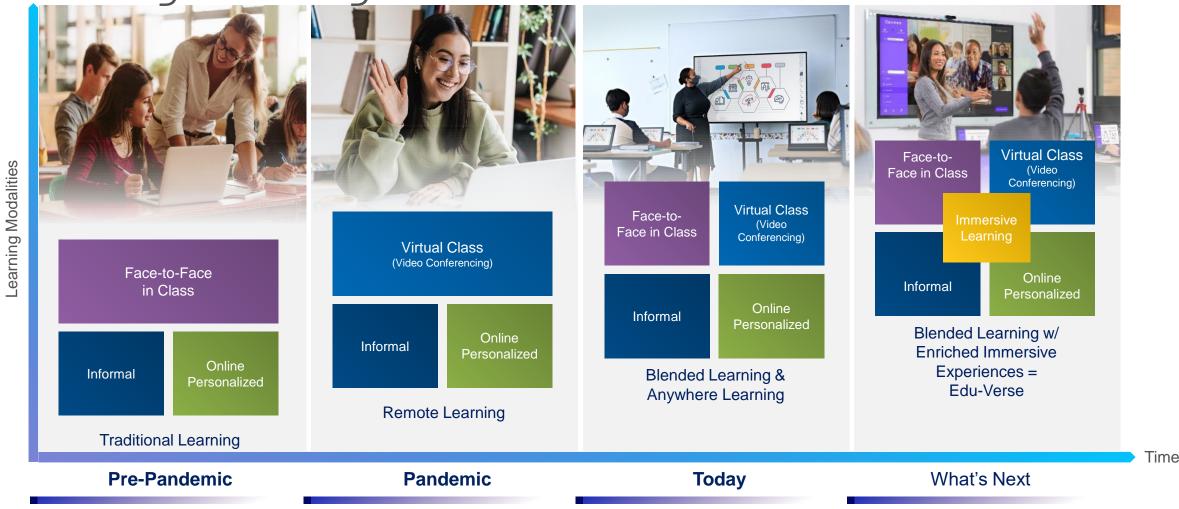
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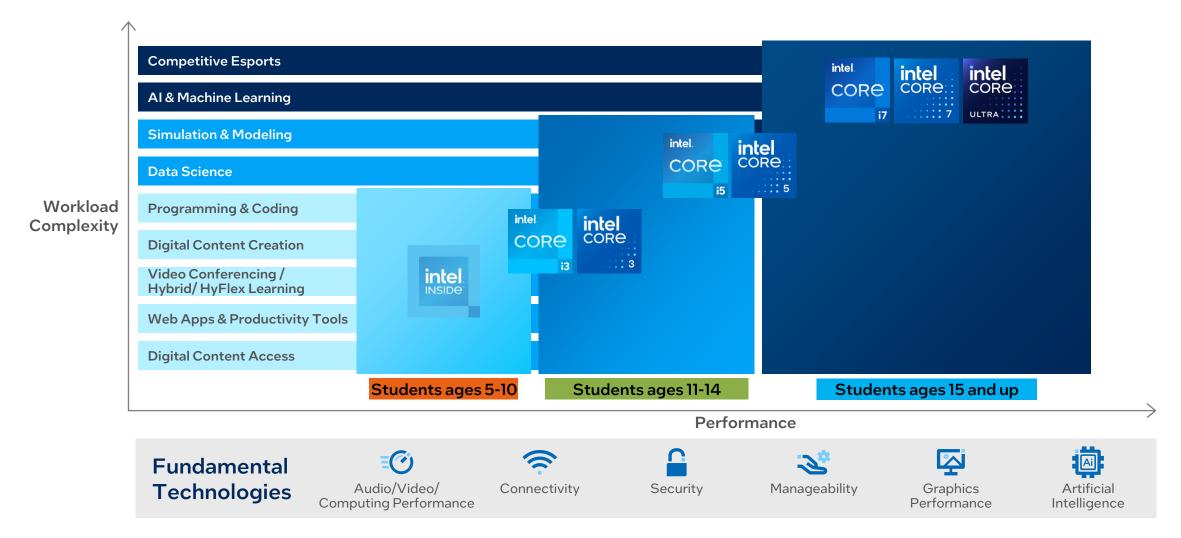
2024-October-14th

Evolving Learning Modalities



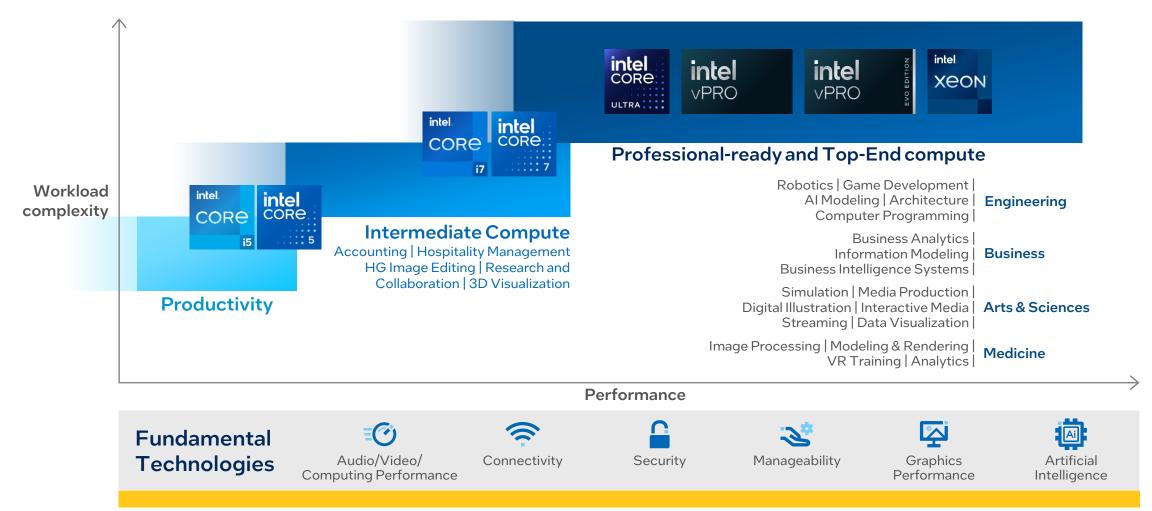
Immersive learning experience future... Increased demand in computing and graphic performance, faster and more reliable connectivity, and longer battery life, resulting in a richer computing experience.

Intel Delivers a Variety of Choices for All Learners



For Intel vPro® for Windows systems only; OEM enabling varies; not available on ChromeOS. Intel® Core ™ Ultra processors specifically recommended for Labs and CET environments

Intel Delivers a Variety of Choices for Educators

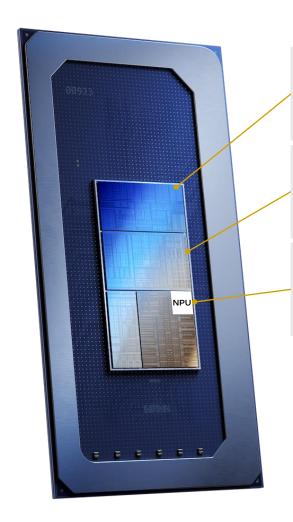


For Intel vPro® for Windows systems only; OEM enabling varies; not available on ChromeOS.

Intel® CoreTM Ultra Processors

First PC platform from Intel with built-in neural processing unit (NPU) for AI optimization of education workloads for today and tomorrow





Fast Response CPU Ideal for lightweight, single-inference, low-latency AI tasks



Performance Parallelism & Throughput Ideal for Al infused in Media/3D/Render pipeline



Dedicated Low Power Al Engine NPU Ideal for sustained AI and AI offload



The right balance of platform power and performance for AI and the right software tools to scale.



GPU



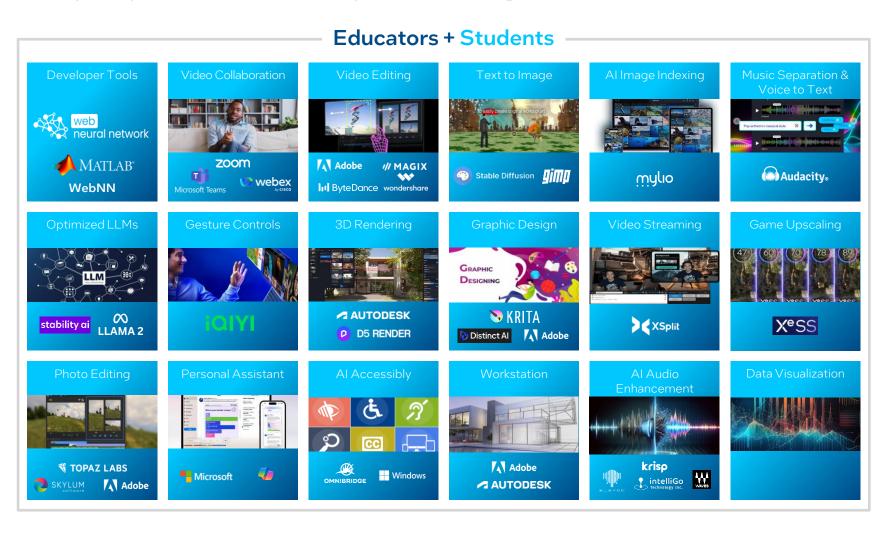




AIPC: Optimized Experiences for Educators and Students

Save Time, Improve Quality, Experience New Ways of Working





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

Device	CPU	os	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery	vPro	Sysmark 25	CrossMark	UL Procyon	Launch/Available in
Travelmate B3 11 TMB311-33	Intel Processor N200 (Q1'23)	Windows 11 Pro OS	Clamshell	8 GB DDR5	11.6" HD IPS 1366x768 Non-Touch	Intel® Wi-Fi® 6E	Intel® UHD Graphics	128 GB Nvme SSD	50Wh / 9.5 Hs	No				NX.VZLEK.00A United Kingdom
Travelmate B3 Spin 11 TMB311RN-33	Intel Processor N200 (Q1'23)	Windows 11 Pro OS	Convertible w/active stylus	8 GB DDR5	11.6" HD IPS 1366x768 Touchscreen	Intel® Wi-Fi® 6E	Intel® UHD Graphics	256 GB Nvme SSD	50Wh/ 10 Hs	No				NX.VZKEK.00B United Kingdom

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

Device	CPU	os	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery	vPro	Sysmark 25	CrossMark	UL Procyon	Launch/Available in

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

Device	CPU	os	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery	vPro	Sysmark 25	CrossMark	UL Procyon	Launch/Available in
Travelmate P2 15 TMP215-54	Intel® Core™ i5 1235U (Q1′22)	Windows 11 Pro OS	Clamshell	8 GB DDR4	15.6" FHD 1920x1080 Non-Touch	Intel® Wi-Fi® 6	Intel® UHD Graphics	512 GB Nvme SSD	56 Wh / 9 Hs	No				NX.VVSEK.00A United Kingdom
Travelmate P4 Spin 14 TMP414RN-53-TCO	Intel® Core™i5 1335U (Q1′23)	Windows 11 Pro OS	Convertible w/ active stylus	8 GB DDR4	14" WUXA 1920x1200 Touchscreen	Intel® Wi-Fi® 6E	Intel® UHD Graphics	256 GB Nvme SSD	56Wh/ 14 Hs	No				NX.B22EK.00C United Kingdom

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

Device	CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery	vPro	Sysmark 25	CrossMark	UL Procyon	Launch/Available in
Travelmate P6 14 TMP614-53-TCO	Intel® Core [™] i7 1355U (Q1'23)	Windows 11 Pro OS	Clamshell	16 GB DDR5	14" WUXA 1920x1200 Non-touch	Intel® Wi-Fi® 6E	Intel® Iris® Xe Graphics	512 GB Nvme SSD	65 Wh / 15.5 Hs	No				Available Now United Kingdom
Travelmate P4 16 TMP416-53-TCO	Intel® Core™ Ultra 5 125U (Q4′23) NPU	Windows 11 Pro OS	Clamshell	16 GB DDR5	16" WUXA 1920x1200 Non-touch	Intel® Wi-Fi® 6E	Intel® UHD Graphics	512 GB Nvme SSD	53 Wh / 11 Hs	No				NX.B9BEK.001 United Kingdom
Travelmate P4 Spin 14 TMP414RN-54-TCO	Intel® Core™ Ultra 5 125U (Q4′23) NPU	Windows 11 Pro OS	Convertible w/active stylus	16 GB DDR5	14" WUXGA 1920x1200 Touchscreen	Intel® Wi-Fi® 6E	Intel® UHD Graphics	512 GB Nvme SSD	53 Wh / 10.5 Hs	No				NX.B7WEK.003 United Kingdom

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