# The right devices for Education from ACER with Google & Intel

## January 2024

Polska





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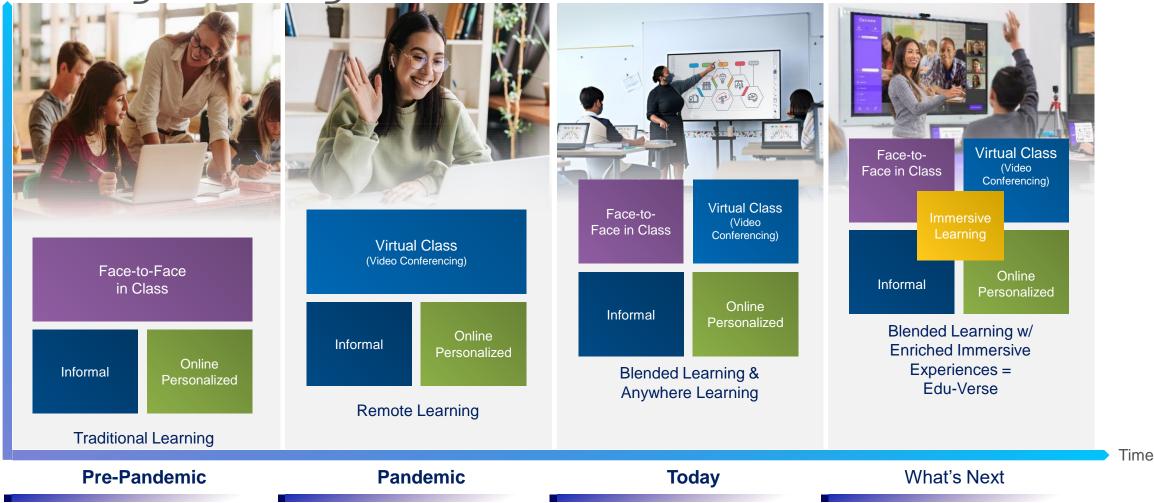
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2024-January 8th

# **Evolving Learning Modalities**

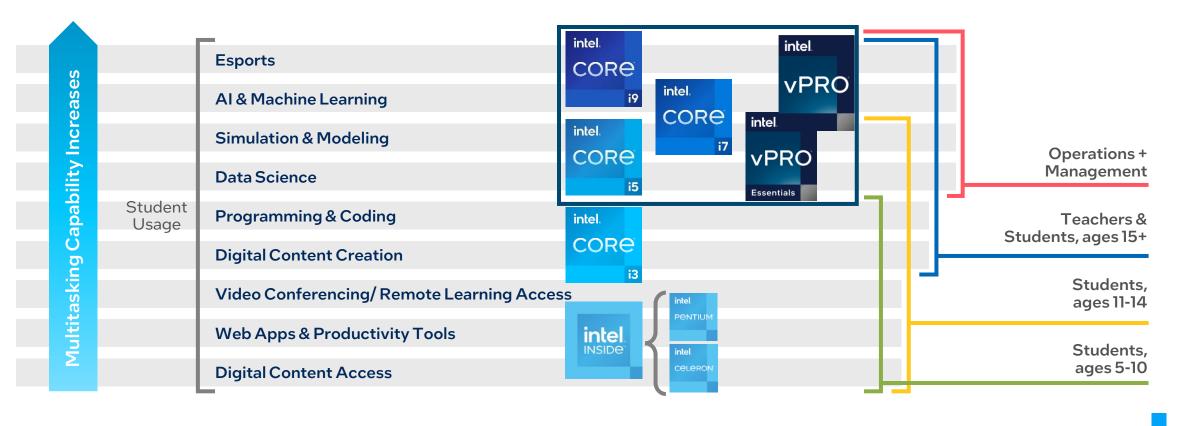


Immersive learning experience future... Increased demand in computing and graphic performance, faster and more reliable connectivity, and longer battery life, resulting in a richer computing experience.

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# Intel Powers a Wide Range of Choices to Meet Educators and Students' Needs





Fundamentals of a Technology Platform for Anywhere Learning

Connectivity

Manageability

Security\_\_\_\_\_

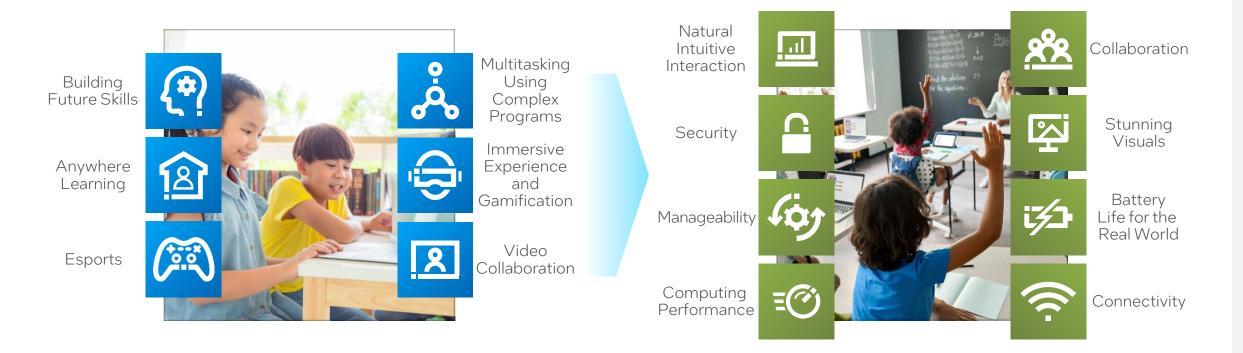
Graphics Performance

Audio/Video Performance

Computing Performance

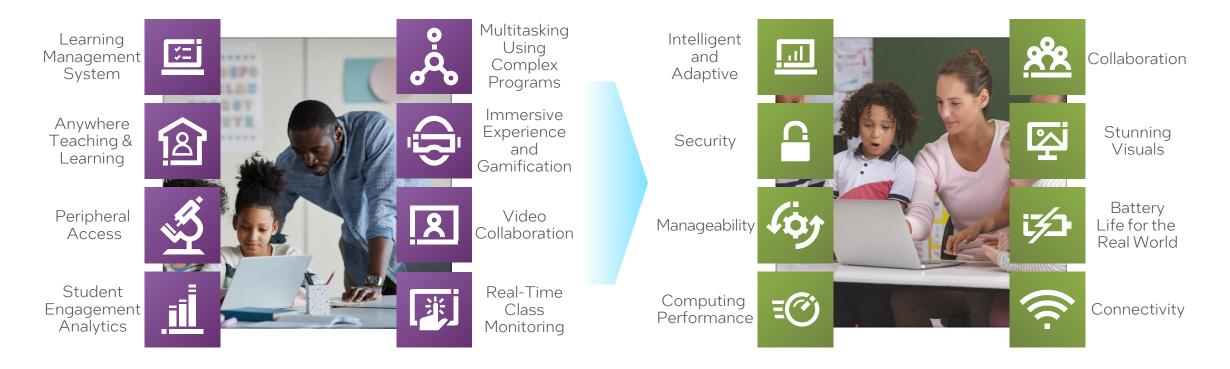
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## CBs Has Become the Companion of Choice for Learners Changing Usage Models Drive New Requirements



CBs help deliver an easier, frictionless, more manageable, and more equitable learning and teaching experience

## CBs Has Become an Essential Tool for Educators Increasingly Complex Usage Models Drive New Requirements



CBs help deliver an easier, frictionless, more manageable, and more equitable learning and teaching experience

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

Device	CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Battery	vPro	CrossMark	CrXPRT 2	WebXPRT 4	Launch/Available in
Acer Chromebook Spin 512 (R856TN)	Intel Processor N100 (Q1'23)	Chrome OS	Convertible with pen	4GB	12.0" Touch 1366x912, IPS	Intel Wi-Fi 6E	Intel UHD Graphics	64 GB eMMC	48Wh/ 12h	No				NX.KE5EP.001 Please contact Acer Poland

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

Device	CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	SSD	Batery	vPro	CrossMark	CrXPRT 2	WebXPRT4	Launch/Available in
Acer Chromebook Spin 512 (R856TN)	Intel Processor N100 (Q1'23)	Chrome OS	Convertible with pen	8GB	12.0" Touch 1366x912, IPS	Intel Wi-Fi 6E	Intel UHD Graphics	64 GB eMMC	48Wh/ 12h	No				NX.KE5EP.002 Please contact Acer Poland

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

Acer Chromebook Spin 314 (CP314-1HN-C28Q)	Intel Celeron Processor N5100 (Q1'21)	Chrome OS	Convertible	8 GB	14" Touch	listel						NX.AZ3EP.008
	1.10100(02121)		with pen	OGB	1920 x 1080 IPS	Intel Wi-Fi 6	Intel UHD Graphics	64 GB eMMC	48Wh/ 10h	No		Please contact Acer Poland
Acer Chromebook 515 (CB515-2H-32W2)	Intel® Core™ i3 1215U (Q1′22)	Chrome OS	Clamshell	8 GB	15,6" Non-T 1920 x 1080 IPS	Wi-Fi 6E	Intel Iris Xe Graphics	512 GB SSD	53 Wh	No		EPEAT, 3 years w, NX.KNUEP.007 Please contact Acer Poland

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

Device	CPU	OS	Design	Memory	Display		Graphics	SSD	Batery	vPro	CrossMark	CrXPRT 2	WebXPRT4	Launch/Available in
Acer Chromebook 515 (CB515-2H-55JL)	Intel® Core™i5 1235U (Q1′22)	Chrome OS	Clamshell	8 GB	15,6" 1920 x 1080 , IPS	Wi-Fi 6E	Intel Iris Xe Graphics	512 GB SSD	53 Wh	No				EPEAT, 3 years w, NX.KNUEP.008 Please contact Acer Poland

