Productivity meets inspiration.

Ultra-real detail, ultra-fine precision.
Interact, collaborate and view ideas in crisp detail and vibrant color, with speed and accuracy.

Work quickly, no matter where you're working.
Super-fast speeds and super-smooth connectivity enable you to get working in an instant.

Simple, smooth and secure management.
Save time, money and headaches with built-in security and automatic software updates.

samsung.com/b2bchromebook

Presenting the world's first QLED Chromebook.

Ultra-real detail, ultra-fine precision.

QLED screen

- Incredible detail with the world's first QLED Chromebook.

- Produces over 16 million colors at 100% color volume[1].

- Ideal for clear, realistic video conferencing and online presentations.

Universal stylus (USI pen) capability

- Compatible with any universal stylus (sold separately)[2].

- Industry-leading pressure sensitivity that's just like putting pen to paper.

Full-sized keyboard

- Full-size, backlit keyboard with wider keys.

- Helps eliminate typos and save time since it's a size people are used to.

Work quickly, no matter where you're working.

Power and speed

- 10th generation Intel Celeron processor or 10th generation Intel Core i3 Quad Core processor[3].

- Instant super-smooth and super-fast power.

Wi-Fi 6 GIG+ capable

- Can connect and stream up to 3x faster than Wi-Fi 5.

- Ideal for working quickly on Wi-Fi 6 networks that host many devices.

Long-lasting battery

- Up to 14-hour battery life.[4]

- Simplifies things by not having to carry a charger or look for an available power outlet.

Google Assistant included

- Get quick answers and get more done with Google Assistant.

Simple, smooth and secure management.

ChromeOS with automatic updates

- Cloud-based apps and tools gives you freedom to work securely virtually anywhere there's a hotspot.

- Automatic updates keep software and security current.[5]

- Updates in the background, so work is never interrupted.

Designed for security

- Google Security Chip encrypts and helps keep sensitive data secure.

- Internal sandboxing management keeps device functions separate.

IT deployment and manageability made simpler

- IT can remotely set up devices, printers, networks, proxies and more.[6]

- IT can manage complex environments, either from the Google Admin console or your current UEM solution.

Chrome Enterprise cloud security

- Select from hundreds of security policies across both browser and OS with Chrome Enterprise.[7]

- Ensure only managed devices can gain entry with Verified Access.[7]
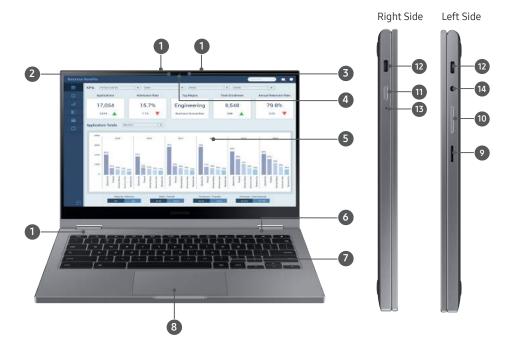
- Prevent tampering with Verified Boot.[7]

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Galaxy Chromebook 2

		Galaxy Chromebook 2	
	Product Numbers	Fiesta Red XE530QDA-KA2US Mercury Gray XE530QDA-KB2US	Fiesta Red XE530QDA-KA1US Mercury Gray XE530QDA-KB1US
	Operating System	Chrome OS	Chrome OS
Display	Display Size	13.3"	13.3"
	Type	FHD	FHD
	Resolution	1920 x 1080	1920 x 1080
	Technology	QLED	QLED
	Aspect Ratio	16:9	16:9
	Brightness	400	400
	Touch Screen	Yes	Yes
Processor	Processor	Intel Celeron Processor 5205U	Intel Core i3-10110U Processor
	Processor Speed (GHz)	1.90	2.10
	Turbo Boost (GHz)	N/A	4.10
	CPU Cache	2MB L3	4MB L3
Storage	Storage Capacity	64GB	128GB
	Storage Technology	eMMC	eMMC
	Storage Interface	eMMC	eMMC
Memory	System Memory	4GB	8GB
	Memory Configuration	4GB (Onboard)	8GB (Onboard)
	Memory Type	LPDDR3	LPDDR3
	Max. System Memory	4GB	8GB
Graphics	Chipset	Intel UHD Graphics	Intel UHD Graphics
	Dedicated or Integrated	Integrated	Integrated
	Maximum Graphics Memory	Shared	Shared
Sound & Camera	Speaker	Stereo Speakers (Max 5 W x 2)	Stereo Speakers (Max 5 W x 2)
	Audio Type	I2S Audio	I2S Audio
	Sound Effect	SmartAmp	SmartAmp
	Web Cam	1MP (720P HD)	1MP (720P HD)
	Internal Mic	Yes (Dual Array Digital Mic)	Yes (Dual Array Digital Mic)
Wireless	Wireless LAN	Wi-Fi 6 GIG+, 802.11 ax	Wi-Fi 6 GIG+, 802.11 ax
	Wireless LAN Antenna	2x2	2x2
	Bluetooth	Yes	Yes
Expansion	Headphone Out	1 Headphone Out / Mic-in Combo	1 Headphone Out / Mic-in Combo
	Microphone In	1 Headphone Out / Mic-in Combo	1 Headphone Out / Mic-in Combo
	USB Ports (Total)	2 USB-C (Up to 5Gbps, 4K Display Out with Optional Adapter, Charging)	2 USB-C (Up to 5Gbps, 4K Display Out with Optional Adapter, Charging)
	Multi Card Slot	MicroSD Multi-media Card Reader	MicroSD Multi-media Card Reader
Input Devices	Touch Pad / Track Point	Clickpad	Clickpad
	Backlit Keyboard	Yes	Yes
	Spill Resistant	60cc = 20cc x 3	60cc = 20cc x 3
	Number of Keys	74	74
Power	AC Adapter	45W	45W
	# of Cell / Cell Type	4 Cells / Lithium-Ion	4 Cells / Lithium-Ion
	mAh	5920	5920
	Watt Hours	45.5Wh (Typical)	45.5Wh (Typical)
	Battery life	13 Hrs	13 Hrs
Security and Safety Certification	TPM	Yes	Yes
	Energy Star Rating	Yes	Yes
Included in Box	Accessories	Adapter, Paper Sheets - Quick Start, Warranty Card	Adapter, Paper Sheets - Quick Start, Warranty Card
Dimensions and Weight	Product Dimensions (LxWxH, inch)	12.0" x 8.0" x 0.6"	12.0" x 8.0" x 0.6"
	Product Weight (w/Std. Battery, lbs)	2.71 lbs	2.71 lbs
	Package Dimensions (LxWxH, inch)	16.9" x 10.0" x 2.4"	16.9" x 10.0" x 2.4"
	Unit + Package Weight (lbs)	3.43 lbs	3.43 lbs
	Warranty	1 Year	1 Year

Connectivity

1. Microphone
2. Front Camera
3. Color Ambient Light Sensor
4. Front Camera
5. QLED / Touch Screen
6. Ambient Light Sensor
7. Keyboard
8. Touchpad
9. Memory Card Slot
10. Volume
11. Power Button
12. USB-C Port
13. Power LED
14. Ear Piece / Headset Jack

Right Side   Left Side

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[1]QLED screens can produce 100% color volume in the DCI-P3 color space, the format for most cinema screens and HDR movies for television. [2]Universal stylus (USI pen) is a separate accessory and is not included. Find out more about the universal stylus initiative at universalstylus.org. [3]Intel Celeron processor: XE530QDA-KA2US/XE530QDA-KB2US; Intel Core i3 Quad Core processor: XE530QDA-KA1US/XE530QDA-KB1US. [4]Up to 14-hour battery life once fully charged. Based on average battery life under typical usage conditions. Average expected performance based on typical use. Actual battery life depends on several factors and other application usage patterns. Results may vary. [5]Chromebook software updates generally arrive every six weeks but are occasionally delayed to ensure optimal user experience upon rollout. [6]Agreement with UEM provider required. [7]Chrome Enterprise license available for an additional fee.