

## Samsung Galaxy Book3 360 Enterprise Edition Intel® Core™ i5 i5-1340P Hybrid (2-in-1) 33.8 cm (13.3") Touchscreen Full HD 8 GB LPDDR4x-SDRAM 256 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Graphite

**Brand :** Samsung **Product family:** Galaxy Book3 **Product code:** NP734QFG-360 KA2UK

S00 KAZ

**Product name :** Galaxy Book3

360 Enterprise Edition

- Windows 11 Pro 64-bit
- Intel Core i5-1340P (12MB Cache)
- 33.8 cm (13.3") Full HD 1920 x 1080 AMOLED Touch
- 8GB LPDDR4x-SDRAM & 256GB SSD

13.3"  $1920 \times 1080$  Full HD, Intel Core i5-1340P, 8 GB LPDDR4x-SDRAM, 256 GB SSD, Intel Iris Xe Graphics, WLAN 802.11, WebCam, Windows 11 Pro

Samsung Galaxy Book3 360 Enterprise Edition. Product type: Hybrid (2-in-1), Form factor: Convertible (Folder). Processor family: Intel® Core™ i5, Processor model: i5-1340P, Processor frequency: 1.9 GHz. Display diagonal: 33.8 cm (13.3"), HD type: Full HD, Display resolution: 1920 x 1080 pixels,

Touchscreen. Internal memory: 8 GB, Internal memory type: LPDDR4x-SDRAM. Total storage capacity: 256 GB, Storage media: SSD. Operating system installed: Windows 11 Pro. Product colour: Graphite









Design		Camera	
Colour name	Graphite	Front camera	✓
Product type *	Hybrid (2-in-1)	Front camera resolution (numeric)	2 MP
Product colour *	Graphite	Front camera resolution	1920 x 1080 pixels
Form factor *	Convertible (Folder)	Front camera HD type	Full HD
Housing material	Aluminium, Polycarbonate (PC)	Video capturing speed	30 fps
Market positioning	Business 2023 March	Infrared (IR) camera	×
Introduction year		Network	
Introduction month		Top Wi-Fi standard *	Wi-Fi 6E (802.11ax)
Refurbished	×	Top WI-11 Standard	802.11a, 802.11b, 802.11g, Wi-Fi 4
Country of origin Original brand name	Vietnam Samsung	Wi-Fi standards	(802.11a, 002.11b, 002.11g, Wi-Fi (802.11a), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax)
Display		Mobile network connection *	×
Touchscreen type	Capacitive	Wi-Fi data rate (max)	2400 Mbit/s
Foldable display	×	Antenna type	2x2
Display diagonal *	33.8 cm (13.3")	WLAN controller model	Intel Wi-Fi 6E AX211
Display resolution *	1920 x 1080 pixels	WLAN controller manufacturer	Intel
Touchscreen *	Full HD AMOLED 16:9	Ethernet LAN	×
HD type		Bluetooth	✓
Panel type		Bluetooth version	5.1
Native aspect ratio		MIMO	✓
Display surface	Gloss	Ports & interfaces	
Display brightness	370 cd/m <sup>2</sup> 500 cd/m <sup>2</sup> 165.6 ppi 33.8 cm	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	_
Maximum display brightness (HDR)		ports quantity *	1
Pixel density		USB 3.2 Gen 2 (3.1 Gen 2) Type-A	1
Display diagonal (metric)		ports quantity	_
RGB colour space	DCI-P3	HDMI ports quantity *	1
Colour gamut	120%	HDMI version	1.4
Maximum refresh rate	60 Hz	Thunderbolt 4 ports quantity	1
Contrast ratio (typical)	1000000:1	Intel® Thunderbolt 4	<b>V</b>
High Dynamic Range (HDR)	1	Combo headphone/mic port	V UCD Time C
supported	4	Charging port type	USB Type-C
High Dynamic Range (HDR) technology	High Dynamic Range (HDR) 500	USB Type-C DisplayPort Alternate Mode	1
Processor		Performance	
Processor manufacturer *	Intel	Ambient light sensor	✓

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Processor		Performance	
Processor family *	Intel® Core™ i5	Accelerometer	✓
Processor generation	13th gen Intel® Core™ i5	Proximity sensor	<b>√</b>
Processor model *	i5-1340P	Gyroscope	1
Processor cores	12	Keyboard	
Processor boost frequency	4.6 GHz	Pointing device	Touchpad
Processor frequency * Performance cores	1.9 GHz 4	Keyboard layout	QWERTY
Efficient cores	8	Keyboard language	English
Performance-core Max Turbo	6	Numeric keypad *	×
Frequency	4.6 GHz	Keyboard backlit	✓
Efficient-core Max Turbo Frequency	3.4 GHz	Island-style keyboard	✓
Processor cache	12 MB	Software	
Processor cache type	Smart Cache	Operating system architecture	64-bit
Configurable TDP-down	20 W	Operating system language	English
Processor base power	28 W	Operating system installed *	Windows 11 Pro
Maximum turbo power	64 W	Processor special features	
Memory		CPU configuration (max)	1
Internal memory *	8 GB		-
Internal memory type	LPDDR4x-SDRAM	Battery	
Memory clock speed	4267 MHz	Battery technology	Lithium-lon (Li-lon)
Memory form factor	On-board	Number of battery cells	4 2002 mAh
Memory slots	Not available	Battery capacity	3802 mAh
Maximum internal memory *	8 GB	Battery capacity * Battery voltage	61.1 Wh 15.52 V
Memory channels	Dual-channel	Continuous video playback time	15.52 V 20 h
Storage		Battery recharge time	1.3 h
Total storage capacity *	256 GB	Fast charging	<b>√</b>
Storage media *	SSD	Battery charge indicator	×
Total SSDs capacity	256 GB	Battery weight	217 g
Number of SSDs installed	1	Power	
SSD capacity	256 GB	Power  AC adapter power	65 W
SSD capacity SSD interface	256 GB M.2	AC adapter power	65 W 50/60 Hz
SSD capacity SSD interface NVMe	256 GB M.2 ✓	AC adapter power AC adapter frequency	50/60 Hz
SSD capacity SSD interface NVMe SSD form factor	256 GB M.2 ✓ M.2	AC adapter power AC adapter frequency AC adapter input voltage	
SSD capacity SSD interface NVMe SSD form factor SSD performance class	256 GB M.2 ✓ M.2 50	AC adapter power AC adapter frequency	50/60 Hz 100 - 240 V
SSD capacity SSD interface NVMe SSD form factor	256 GB M.2 ✓ M.2	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current	50/60 Hz 100 - 240 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module	256 GB M.2 ✓ M.2 50	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage	50/60 Hz 100 - 240 V 3.25 A 20 V
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed	256 GB M.2 ✓ M.2 50	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing	50/60 Hz 100 - 240 V 3.25 A 20 V
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type *	256 GB M.2 ✓ M.2 50 <b>×</b>	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage	50/60 Hz 100 - 240 V 3.25 A 20 V ✓
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated	256 GB M.2  ✓ M.2  50  ×  ×	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current	50/60 Hz 100 - 240 V 3.25 A 20 V ✓
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards	256 GB M.2  ✓ M.2  50  ×  ×	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current Security	50/60 Hz 100 - 240 V 3.25 A 20 V ✓ 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot	50/60 Hz 100 - 240 V 3.25 A 20 V 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model *	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader	50/60 Hz 100 - 240 V 3.25 A 20 V 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card *	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader	50/60 Hz 100 - 240 V 3.25 A 20 V ✓ 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics  Discrete graphics card model * On-board GPU manufacturer Discrete graphics card * On-board graphics card family	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel  Intel  X  Intel Iris Xe Graphics	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello	50/60 Hz 100 - 240 V 3.25 A 20 V ✓ 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card model *	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel  Intel Iris Xe Graphics Intel Iris Xe Graphics	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM)	50/60 Hz 100 - 240 V 3.25 A 20 V ✓ 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card model * On-board graphics card model * On-board graphics card family On-board graphics card model * On-board graphics card model *	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel Iris Xe Graphics Intel Iris Xe Graphics	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM)	50/60 Hz 100 - 240 V 3.25 A 20 V  20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card Model * On-board graphics card Model * On-board graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel  Intel Iris Xe Graphics Intel Iris Xe Graphics  V  X	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security  Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version	50/60 Hz 100 - 240 V 3.25 A 20 V ✓ 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card model * On-board graphics card Model * On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel Iris Xe Graphics Intel Iris Xe Graphics	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions	50/60 Hz 100 - 240 V 3.25 A 20 V  ✓ 20 V 3.25 A  × ✓ ✓ 20 V 20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel  Intel Iris Xe Graphics Intel Iris Xe Graphics  V  X	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions Width	50/60 Hz 100 - 240 V 3.25 A 20 V  20 V 3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio Audio	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel  Intel Iris Xe Graphics Intel Iris Xe Graphics  Realtek ALC256	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions  Width Depth	50/60 Hz  100 - 240 V  3.25 A  20 V  20 V  3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics  Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio Audio chip Audio system	256 GB M.2  M.2  M.2  50  X  X  MicroSD (TransFlash)  Not available  Intel  Intel  X  Intel Iris Xe Graphics	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions  Width Depth Height	50/60 Hz  100 - 240 V  3.25 A  20 V  20 V  3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics  Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio Audio chip Audio system Number of built-in speakers	256 GB M.2  M.2  M.2  50  X  MicroSD (TransFlash)  Not available  Intel  Intel  X  Intel Iris Xe Graphics Intel Iris Xe Graphics  Output  Realtek ALC256 Dolby Atmos 2	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions  Width Depth Height Weight *	50/60 Hz  100 - 240 V  3.25 A  20 V  20 V  3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio Audio chip Audio system Number of built-in speakers Speaker power	256 GB M.2  M.2  M.2  50  X  X  MicroSD (TransFlash)  Not available  Intel  Intel Iris Xe Graphics Intel Iris Xe Graphics  Older  Realtek ALC256  Dolby Atmos  2  2  W	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions  Width Depth Height	50/60 Hz  100 - 240 V  3.25 A  20 V  20 V  3.25 A
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SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio Audio chip Audio system Number of built-in speakers Speaker power	256 GB M.2  M.2  M.2  50  X  X  MicroSD (TransFlash)  Not available  Intel  Intel Iris Xe Graphics Intel Iris Xe Graphics  Older  Realtek ALC256  Dolby Atmos  2  2  W	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions  Width Depth Height Weight *  Packaging data  Package width Package depth	50/60 Hz  100 - 240 V  3.25 A  20 V  20 V  3.25 A
SSD capacity SSD interface NVMe SSD form factor SSD performance class Intel® Optane™ Memory module installed Optical drive type * Card reader integrated Compatible memory cards  Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card family On-board graphics card family On-board graphics card 4K support On-board graphics card 6K support Graphics card Open GL support  Audio Audio chip Audio system Number of built-in speakers Speaker power Built-in microphone	256 GB M.2  M.2  M.2  50  X  X  MicroSD (TransFlash)  Not available  Intel Iris Xe Graphics Intel Iris Xe Graphics Intel Iris Xe Graphics  V  Realtek ALC256 Dolby Atmos  2  2 W  V	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Power auto-sensing USB charging voltage USB charging current  Security Cable lock slot Fingerprint reader Smart card reader Face recognition Palm vein scanner Windows Hello Trusted Platform Module (TPM) Trusted Platform Module (TPM) version  Weight & dimensions  Width Depth Height Weight*  Packaging data Package width	50/60 Hz 100 - 240 V 3.25 A 20 V  20 V 3.25 A

Packaging content	
Stylus pen	✓
Stylus pen type	Active
Logistics data	
Commodity Classification Automated Tracking System (CCATS)	8471300000



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