ProductSheet
HP Fortis 14 inch G11 Chromebook (9R3K0UT)

Work worry-free with a ruggedized Chromebook

The HP Fortis 14 inch G11 Chromebook provides performance in a rugged design. It features a large, 14-inch screen, an Intel® quad-core processor[7], plenty of memory, and long battery life for productivity throughout the day. Work collaboratively and confidently with the reinforced 180-degree lay-flat hinge and HP Privacy Camera.

Engineered for durability
Rugged, fan-less, durable design undergoes MIL-STD 810[3] and drop testing[4], and resists keycap picking.

Productivity empowered
Quickly stream and access online content, thanks to an Intel® quad-core processor[7] and plenty of memory.

Immersive interaction
Confidently engage others with a lay-flat hinge and an HDMI port to connect displays and projectors.[10]

Featuring

Universal connectivity and charging with USB-C™
Use the USB-C™ port to access and charge your USB-C™ accessories from your Chromebook™ or charge your Chromebook™ from any USB-C™ adapter.

Apps and content for expanded learning
Take learning in new directions with access to the Google Play™ Store and Android™ apps, which include thousands of instantly shareable and easily manageable innovative education apps. [1]

Simple PC management
Spend less time and get right to the updates you need with HP Support Assistant. [2]

Specifications

Operating system	ChromeOS
Processor family	Intel® Core™ N-series processor
Processor	Intel® Processor N100 (up to 3.4 GHz with Intel® Turbo Boost Technology, 6 MB L3 cache, 4 cores, 4 threads)[6,7]
Memory	4 GB LPDDR5-6400 MHz RAM (onboard)
Internal Storage	32 GB eMMC
Graphics	Integrated
Graphics (integrated)	Intel® UHD Graphics
Display	35.6 cm (14") diagonal, HD (1366 x 768), touch, anti-glare, 250 nits, 45% NTSC
Display	14" diagonal, HD (1366 x 768), touch, anti-glare, 250 nits, 45% NTSC[10,11,12,13]
Display size (diagonal)	35.6 cm (14")
Display size (diagonal)	14"
Audio	Waves MaxxAudio®, dual speakers, dual array microphones
Minimum dimensions (W x D x H)	33 x 23 x 2.2 cm
Minimum dimensions (W x D x H)	12.9 x 9 x 0.86 in
Weight	Starting at 1.63 kg *(Weight will vary by configuration. Does not include power adapter.)*
Weight	Starting at 3.59 lb *(Weight will vary by configuration. Does not include power adapter.)*
Keyboard	Full-size, island-style, flint gray keyboard
Ports	2 USB Type-C® 5Gbps signaling rate (USB Power Delivery, video and data support); 2 USB Type-A 5Gbps signaling rate; 1 HDMI 1.4; 1 stereo headphone/microphone combo jack *(HDMI cable sold separately.)*
Package dimensions (W x D x H)	6.7 x 43.5 x 26 cm
Wireless	Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card
Power	45 W USB Type-C™ adapter
Battery type	HP Long Life 2-cell, 47 Wh Li-ion polymer
Battery weight	0.42 lb
Battery weight	190 g
Sustainable impact specifications	Low halogen; Bulk packaging available; Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; Outside box and corrugated cushions are 100% sustainably sourced and recyclable; Ocean-bound plastic in speaker enclosure(s)
UPC number	(ABA) 197961958843; (ABL) 197961958812
Manufacturer Warranty	HP Services offers 1-year limited warranties and 90 day software limited warranty options depending on country. Batteries have a default one year limited warranty except for Long Life batteries which will have same 1-year or 3-year limited warranty as the platform. Refer to http://www.hp.com/support/batterywarranty/ for additional battery information. On-site service and extended coverage is also available. HP Care Pack Services are optional extended service contracts that go beyond the standard limited warranties. To choose the right level of service for your HP product, use the HP Care Pack Services Lookup Tool at: http://www.hp.com/go/cpc .

Top Recommended Displays, Accessories and Services

P-Series
HP P27h G5 FHD Monitor	64W41AA
HP P24h G5 FHD Monitor	64W34AA

Speakerphones
Poly Sync 20+ USB-C Speakerphone	772D0AA
Poly Sync 20 USB-C Speakerphone	7F0J7AA
Poly Sync 10 USB-A USB-C Speakerphone	772C3AA

Wireless Headset
Poly Voyager 4320 USB-C Headset +BT700 dongle +Charging Stand	77Z31AA

Wired Headset
Poly Blackwire 5220 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter	8X231AA
Poly Blackwire 3320 Stereo USB-C Headset +USB-C/A Adapter	8X219AA

Topload Bags
HP Prelude 15.6-inch Laptop Bag	2Z8P4AA

Backpacks
HP Campus Green Backpack	7K0E4AA
HP Travel 18 Liter 15.6 Iron Grey Laptop Backpack	6H2D9AA

Wireless Keyboards
HP 355 Compact Multi-Device Bluetooth Keyboard	692S9AA
HP 475 Dual-Mode Wireless Keyboard	7N7B9AA

Wired Keyboards
HP 405 Multi-Device Backlit Wired Keyboard	7N7C1AA

Wired Mice
HP Wired Desktop 320M Mouse	9VA80AA

Wireless Mice
HP 245 Bluetooth Mouse	81S67AA
HP 435 Multi-Device Wireless Mouse	3B4Q5AA

Messaging Footnotes

[1] Internet access required and sold separately. Some apps may require purchase.

[2] Internet access required.

[3] MIL-STD testing is not intended to demonstrate fitness for U.S. Department of Defense contract requirements or for military use. Test results are not a guarantee of future performance under these test conditions. Accidental damage requires an optional HP Accidental Damage Protection Care Pack.

[4] 122cm test on plywood and 76cm test on concrete. Drop test is not a guarantee of future performance under these test conditions. Any accidental damage requires an optional HP Accidental Damage Protection Care Pack.

[7] Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.

[10] HDMI cables sold separately and not included.

Technical Specifications Footnotes

[6] Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.

[7] Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See http://www.intel.com/technology/turboboost/ for more information.

[10] FHD/HD content required to view FHD/HD images.

[11] Resolutions are dependent upon monitor capability, and resolution and color depth settings.

[12] Actual brightness will be lower with touchscreen.

[13] All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.