



HP ELITE DRAGONFLY 13.5" CHROMEBOOK ENTERPRISE

LUXURY CLOUD EXPERIENCE

Made for when, how, and where you work with the simplicity of Chrome OS and refined features to keep you engaged and connected. The ultralight HP Elite Dragonfly Chromebook delivers high-quality video and audio, a haptic trackpad, and optional 5G.¹



World's most advanced business Chromebook for video collaboration²



World's first haptic trackpad on a Chromebook³



World's First Chromebook with vPro

HIGH PERFORMANCE, CHROME OS SIMPLICITY

Sharpen your focus and spark creativity with a high-performance Chromebook featuring the latest innovations in connectivity and mobility. Move through your day with an ultralight, sleek, striking device that stands out with you.

COLLABORATE AND ENGAGE NATURALLY

Designed for virtual collaboration with cutting-edge HP Presence¹⁶ AI-enhanced video and audio for an immersive experience. Pro-level, always-ready inking helps organize your group's work.

ENTERPRISE-GRADE SECURITY

Work confidently with the highly secure HP Elite Dragonfly Chromebook Enterprise featuring the HP Privacy Camera¹⁷, Chrome Enterprise Upgrade⁵, and optional HP Sure View privacy screen^{6,19}.

One of HP's best enterprise-class Chromebooks for cloud-first performance and Chrome OS simplicity in a striking design.



DESIGNED FOR
Mobile Trailblazers

RECOMMENDED ACCESSORIES⁴



HP E24m G4
Conferencing Monitor



HP Wireless charging USI
pen G2



HP 935 Creator
Wireless Mouse



HP 975
Keyboard



HP USB-C
Dock G5



HP Executive 15.6
Backpack

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FORM FACTOR	x360
PROCESSOR/ CHIPSET	Next Gen Intel® Processor ⁷ , Intel®Evo™ platform ²¹
DISPLAY/TOUCH	13.5" diagonal, 3:2, WUXGA+ (1920 x 1280), 400 nits ¹⁹ , with HP Eye Ease ¹⁸ , Bright View or Anti-Glare, with ALS 13.5" diagonal, 3:2, WUXGA+ (1920 x 1280), 1000 nits ¹⁹ , with HP Eye Ease ¹⁸ Sure View Reflect ^{6,19} , Bright View with ALS 13.5" diagonal 3:2 QHD+ (2256 x 1504), 400 nits ¹⁹ , Bright View with ALS, Touch Chemically-strengthened Corning® Gorilla® Glass 3, Direct Bond; HP Rechargeable USI Pen G2 ⁸
GRAPHICS	Intel® UHD UMA Graphics, or Intel® Iris Xe ²²
STORAGE OPTIONS	128GB/ 256GB /512GB SSD ⁹
MEMORY	LPDDR4x soldered down, up to 32GB
KEYBOARD & PAD	Backlit KB – Chrome standard keyboard with global mute key Haptic Trackpad with Gorilla Glass surface
PORTS	2x USB –C® (Thunderbolt™ ⁴) 1x USB 3.2 Gen 2, Audio combo, HDMI, Kensington Lock slot, optional SIM card, microSD
CONNECTIVITY OPTIONS	WLAN ¹² (Dual Antenna): Intel® Wi-Fi 6E ¹⁰ , BT combo WWAN (Dual Antenna): Intel® 4G LTE ¹¹ / 5G LTE ¹
BATTERY	51Whr ²³ , LLB, supporting Fast Charge (90%/90 min) ¹³
COLLABORATIONS	Quad Stereo Speakers, 5MP MIPI Camera supporting WFoV Bang & Olufsen Edge mics with AI Noise Reduction Wireless charging USI pen (magnetic attachment)
SECURITY	Touch Fingerprint Sensor(FPS) ²⁰ Open Titan H1 Security Chip, K-Lock Privacy camera ¹⁷
MANAGEABILITY AND SOFTWARE	Google Admin Console ²⁶ , HP Tech Pulse ²⁷ Battery, WLAN ¹⁴ , WWAN
DURABILITY	Designed to pass 19 MIL-STD ¹⁵ including drop, Wipeable keyboard ²⁴
DIMENSIONS	294.5 x 221.85 x 16.6 mm (Bright View), 17.2mm (Anti-Glare) / 88.37% StBR
WEIGHT	1.28kg /2.83 lbs ²⁵

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FOOTNOTES

1. Intel® 5G module is optional and must be configured at the factory. Module designed for 5G NR NSA (non-standalone) networks as carriers deploy Evolved-Universal Terrestrial Radio Access New Radio Dual Connectivity (ENDC) with both 100MHz of 5G NR and LTE channel bandwidth, using 256QAM 4x4 as defined by 3GPP. Module requires activation and separately purchased service contract. Check with service provider for coverage and availability in your area. Data connection, upload and download speeds will vary due to network, location, environment, network conditions, and other factors. Backwards compatible to 4G LTE and 3G HSPA technologies. 5G module planned to be available in select platforms and select countries, where carrier supported.
2. Based on HP's internal analysis of currently shipping Chromebooks that have Chromebook Enterprise preinstalled and undergo MIL-STD testing. Most advanced based on 5MP MIPI Camera, lighting correction, AI noise Reduction, quad speakers with discrete smart amps as of December 2021.
3. Based on HP's internal analysis of Chromebooks with haptic trackpad with tactile feedback as of December 2021.
4. Sold separately or as an optional feature.
5. Single Chrome Enterprise Upgrade included. Requires one-time setup, subscription, Google Admin Console, and your organization's domain. Please see <https://support.google.com/a/answer/60216>.
6. HP Sure View Reflect integrated privacy screen is an optional feature that must be configured at purchase and is designed to function in landscape orientation.
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.
8. Applies to select configurations.
9. For storage drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 30GB (for Windows 10) is reserved for system recovery software.
10. Wi-Fi 6E requires a Wi-Fi 6E router, sold separately, to function in the 6GHz band. Availability of public wireless access points limited. Wi-Fi 6E is backwards compatible with prior 802.11 specs. And available in countries where Wi-Fi 6E is supported.
11. 4G LTE module is optional and must be configured at the factory. Module requires activation and separately purchased service contract. Backwards compatible to HSPA 3G technologies. Check with service provider for coverage and availability in your area. Connection, upload, and download speeds will vary due to network, location, environment, network conditions, and other factors. 4G LTE not available on all products, in all regions.
12. Testing conducted by HP using Google Chrome OS power_LoadTest. Battery life will vary and the maximum capacity of the battery will naturally decrease with time and usage and battery optimization activation. See <http://www.chromium.org/chromium-os/testing/power-testing> for test details.
13. Recharges the battery up to 90% within 90 minutes when the system is off or in standby mode, when used with the power adapter provided with the notebook, and no external devices are connected. After charging has reached 90% capacity, charging speed will return to normal. Charging time may vary +/-10% due to System tolerance.
14. Based on internal testing vs. previous generation product with 802.11ac wireless LAN module.
15. MIL STD 810 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.
16. HP Presence requires myHP application and Windows OS.
17. HP Privacy Camera only available PCs equipped with HD or IR camera and must be installed at the factory.
18. Low blue light panel is only available on non-touch models. Optional feature that must be configured at purchase. Not available on models with Quad high-definition displays.
19. Sure View privacy panel and touchscreen will lower actual brightness.
20. HP Fingerprint sensor is an optional feature that must be configured at purchase.
21. Select vPro® platforms qualify as an Intel® Evo™ Platform.
22. Intel® Iris® Xe Graphics capabilities require system to be configured with Intel® Core™ i5 or i7 processors and dual channel memory. Intel® Iris® Xe Graphics with Intel® Core™ i5 or i7 processors and single channel memory will only function as UHD graphics.
23. Actual battery Watt-hours (Wh) will vary from design capacity. Battery capacity will naturally decrease with shelf life, time, usage, environment, temperature, system configuration, loaded apps, features, power management settings and other factors.
24. Select household wipes can be safely used. See wipe manufacturer's instructions for disinfecting and the HP cleaning guide for HP tested wipe solutions at How to Sanitize Your HP Device Whitepaper (<https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA7-7610ENW>)
25. Lowest weight configuration. Weight will vary by configuration.
26. Requires Chrome Enterprise Upgrade.
27. HP TechPulse is a telemetry and analytics platform that provides critical data around devices and applications and is not sold as a standalone service. HP TechPulse follows stringent GDPR privacy regulations and is ISO27001, ISO27701, ISO27017 and SOC2 Type2 certified for Information Security. Internet access with connection to TechPulse portal is required. For full system requirements, please visit <http://www.hpdaas.com/> requirements.

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