

HP Chromebox G2



Simple, smart computing.

Boost productivity in the office and school with the affordable and easy to manage HP Chromebox. Get quick access to data and effortless collaboration with your team using cloud based G Suite for business and Android™ applications¹.



Lean and light rounded design

- Free up your workspaces with the impressively small, contoured, and mountable design of the HP Chromebox. It fits almost anywhere, including behind a compatible display², ³.

Powerful performance

- Tackle work and school projects by multitasking with powerful Intel® 7th or 8th gen processors⁴, up to 16GB memory, and Android™ apps¹.

Easy setup

- Remote management features make it easy to configure the HP Chromebox as a virtual desktop, a kiosk, or use it for digital signage in schools and businesses.

Universal connectivity and charging with USB-C™ ⁵

- Use the optional USB-C™ port to charge your HP Chromebox and accessories, connect to an optional HP USB-C™ Dock⁵ for port and device connectivity or up to two optional USB-C™-compatible 4K display² for large-screen productivity.

Featuring

- The Chrome OS™ delivers a low-maintenance experience with security and manageability.
- Office productivity built for business and designed for teams.¹
- Digital signage and self-service kiosks are a breeze with the affordable HP Chromebox.
- Help speed up demanding business applications with an optional 8th Gen quad-core Intel® Core™ processor, up to 16 GB memory, and up to 64 GB internal storage.⁴,⁵,⁶
- The HP Quick Release Mounting Bracket helps make mounting and removal of your HP Chromebox behind select HP displays or to most flat surfaces a breeze.⁵,²
- Stay productive with fast boot-up, browsing, and online tools.
- Easily re-arrange staff and user groups without moving machines with the HP Chromebox.

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Specifications Table



Form Factor	Mini
Available Operating System	Chrome OS™
Available Processors¹	Intel® Core™ i5-7300U with Intel® HD Graphics 620 (2.6 GHz base frequency, up to 3.5 GHz with Intel® Turbo Boost Technology, 3 MB cache, 2 cores); Intel® Core™ i7-8650U with Intel® UHD Graphics 620 (1.9 GHz base frequency, up to 4.2 GHz with Intel® Turbo Boost Technology, 8 MB cache, 4 cores); Intel® Celeron® 3865U with Intel® HD Graphics 610 (1.8 GHz, 2 MB cache, 2 cores)
Maximum Memory	Up to 16 GB DDR4-2400 SDRAM ²
Memory slots	2 SODIMM
Internal Storage	32 GB up to 64 GB M.2 SSD³
Available Graphics	Integrated: Intel® HD Graphics 610; Intel® UHD Graphics 620 (Integrated graphics will depend on processor.)
Audio	Realtek ALC5662-CG codec, internal beeper, combo microphone/headphone jack
Communications	LAN: Integrated Realtek RTL8151GH-CG GbE LOM WLAN: Intel® Dual Band Wireless-AC 7265 802.11ac (2x2) and Bluetooth® 4.2 Combo, non-vPro™⁴
Expansion Slots	One 3-in-1 SD card reader
Ports and Connectors	Front: 1 headphone/microphone combo; 2 USB 3.0; 1 3-in-1 SD card reader Back: 1 HDMI; 1 power connector; 1 RJ-45; 1 USB 3.0; 1 USB Type-C™; 2 USB 2.0
Security Management	Kensington lock
Power	65 W external power adapter, up to 85% efficiency; 90 W external power adapter, up to 85% efficiency⁵
Dimensions	14.93 x 14.93 x 4 cm
Weight	0.57 kg (Lowest weight noted. Weight will vary by configuration.)
Environmental	Low halogen⁷
Energy Efficiency Compliance	ENERGY STAR® certified; EPEAT® Silver⁶
Warranty	1 year limited warranty (optional Care Pack upgrades available, sold separately).

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Accessories and services (not included)

HP 3 year Next Business Day
Onsite Hardware Support for
Notebooks

Receive 3 years of next business day onsite HW Support from an HP-qualified technician for your computing device, if the issue cannot be solved remotely.

Product number: UQ992E



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Messaging Footnotes

¹ Android Apps sold separately and may require a subscription and internet access.

² Displays sold separately or as an optional feature.

³ Mounting hardware sold separately or as an optional feature.

⁴ Intel® Quad Core™ processors are optional. 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.

⁵ Sold separately or as an optional feature.

⁶ For storage drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 5.1 GB of system disk is reserved for system recovery software.

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² Shared video memory (UMA) uses part of the total system memory for video performance. System memory dedicated to video performance is not available for other use by other programs.

³ For storage drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 5.1 GB of the eMMC are dedicated/allocated to the Chrome OSTM and OS partitions.

⁴ Wireless access point required and sold separately. Availability of public wireless access points limited. The specifications for the 802.11ac WLAN are draft specifications and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the product to communicate with other 802.11ac WLAN devices.

⁵ Not all power supplies are available in every region.

⁶ EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country. Search keyword generator on HP's 3rd party option store for solar generator accessories at www.hp.com/go/options

⁷ External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

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