HP Chromebox Enterprise G2

Simple, smart cloud computing

Boost your cloud-based productivity with the HP Chromebox Enterprise G2[1], the compact and versatile desktop that unlocks the full business capabilities of Chrome OS and Android™ apps[2] for quick data access and effortless collaboration.

Lean and light rounded design
Powerful performance

- Tackle tough work with powerful 7th or 8th gen Intel® processors[6] and up to 16 GB memory and 64 GB internal storage.[5] Double your view and experience vibrant visuals with support for dual 4K displays[5] through HDMI and USB-C™ ports.

Easy setup

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

Make life easy for IT with Chrome Enterprise

- Enable flexible cloud-based fleet management, theft prevention, Active Directory integration, and 24/7 Google support[2] with a business-ready Chromebox that has the Chrome Enterprise Upgrade.[1]

- Work without worry on the low-maintenance Chrome OS that has multi-layered safeguards with automatic software updates through June 2024, virus protection, sandboxing, encryption, and verified boot.[7]

- Access e-mail, create documents, edit presentations, and video conference with Google G Suite and customize your HP Chromebox with the latest Android™ apps, tools, extensions, and themes built for business and designed for teams.[2]

- Digital signage and kiosk management are made easy with the virtually maintenance-free Chrome OS and built-in software features that can be locked down to deliver an affordable, protected user experience in public spaces.

- Build an effective office with the affordable HP Chromebox Enterprise. Fast start-up and browsing, plus access to cloud-based productivity apps and storage help keep you and your business productive.[2]

- Deploy one HP Chromebox Enterprise across multiple users in shared workspaces with apps and documents customized according to individual logins.

HP Chromebox Enterprise G2 Specifications Table

Available Operating Systems	Chrome OS™ with Chrome Enterprise Upgrade[9]
Processor family	7th Generation Intel® Core™ i3 processor (i3-7130U); Intel® Celeron® processor
Available Processors[1,8]	Intel® Core™ i3-7130U with Intel® HD Graphics 620 (2.7 GHz base frequency, 3 MB cache, 2 cores) Intel® Celeron® 3867U with Intel® HD Graphics 610 (1.8 GHz base frequency, 2 MB cache, 2 cores)
Form factor	Mini
Maximum memory	16 GB DDR4-2400 SDRAM [2]
Memory slots	2 SODIMM
Internal storage	32 GB up to 64 GB M.2 SSD[3]
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
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
LAN Network Interface	Integrated Realtek RTL8151GH-CG GbE LOM
Environmental	Operating temperature: 5 to 35°C; Operating humidity: 10 to 90% RH
Security management	Standard lock slot
Power[5]	90 W external power adapter, up to 85% efficiency; 65 W external power adapter, up to 85% efficiency
Dimensions	5.87 x 5.87 x 1.57 in; 14.93 x 14.93 x 4 cm
Weight	1.26 lb; 0.57 kg
Energy efficiency compliance[6]	ENERGY STAR® certified; EPEAT® Silver; TCO
Environmental specifications[7]	Low halogen
What's in the box	Documentation; External power supply; HP Chromebox

HP Chromebox Enterprise G2

Accessories and services (not included)

HP Quick Release Bracket 2

Use the HP Quick Release Bracket 2 to attach your HP Desktop Mini to an HP display[1] and a variety of stands, arms or wall mounts.[2] The failsafe "Sure-Lock" mechanism snaps the PC securely in place, and can be further secured with a theft-deterrent security screw.
Product number: 6KD15AT

HP Dual VESA Sleeve + PWR Supply Holder

Wrap your HP Desktop Mini PC in the HP Dual VESA Sleeve + PWR Supply Holder to securely mount it—with or without an Expansion Module[1]—behind your display, position the solution on a wall, and lock it down with the integrated security bracket and optional HP Ultra-Slim Cable Lock.[1]
Product number: 7DB36AT

HP B300 Bracket with Power Supply Holder

Customize an altogether better solution with the HP B300 Bracket with Power Supply Holder, which lets you attach your HP Workstation, HP Desktop Mini, HP Chromebox or select HP Thin Client directly behind select HP EliteDisplays and HP Z Displays.[1]
Product number: 7DB37AT

HP Integrated Work Center Stand for Ultra Slim Desktop and Thin Client

The HP Integrated Work Center Stand is designed to help maximize the use of limited desk space without compromising performance or productivity by accommodating an HP Compaq 6005 Pro, or 8000 Series HP Ultra-slim Desktop PC or an HP Thin Client and most HP 17 to 24-inch* (43,18 to 60,96 cm) diagonal LCD monitors (please refer to compatibility in the Quick Spec) with VESA standard mounting brackets. * HP monitors weighing 3,4 kg to 4,8 kg (7.5 lbs to 10.5 lbs).
Product number: E8H16AT

HP Integrated Work Center for Desktop Mini and Thin Client

Make the most of small work spaces with an HP IWC Desktop Mini/Thin Client that lets you create a compact desktop solution by combining a display[1] with your choice of platform[1] and giving you convenient front access to all of its inputs.
Product number: G1V61AT

HP Chromebox Enterprise G2

Messaging Footnotes

[1] 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.
[2] Internet access required and sold separately. Some apps may require purchase.
[3] Display sold separately. See display QuickSpecs for bracket guidance.
[4] Mounting hardware sold separately.
[5] Sold separately or as an optional feature.
[6] 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.
[7] See https://support.google.com/chrome/a/answer/6220366?hl=en for more information.

Technical Specifications Footnotes

[1] 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.
[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 OS™ and OS partitions.
[4] Wireless access point required and sold separately. Availability of public wireless access points limited.
[5] Not all power supplies are available in every region. 65W is for Intel® Celeron® only, while 90W is for Intel® i5 and i7 only.
[6] Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.
[7] External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.
[8] Intel® Turbo Boost technology requires a PC with a processor with Intel Turbo Boost capability. Intel Turbo Boost performance varies depending on hardware, software and overall system configuration. See www.intel.com/technology/turboboost for more information.
[9] 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.

Sign up for updates hp.com/go/getupdated