

HP Chromebox Enterprise G4 (90L40AW)



Enterprise performance. ChromeOS simplicity.

Combine enterprise-class performance and ChromeOS simplicity and security with the HP Chromebox Enterprise G4. Empower your workforce to maximize productivity with a powerful Intel® processor[1], scalable SSD storage[4] and memory[4], and stable Ethernet and Wi-Fi 6E connectivity.[2]



Powerful cloud connectivity

Get the most from your cloud experience with the HP Chromebox Enterprise G4, featuring Ethernet and Wi-Fi 6E.[2]

Equipped with essential ports

Adapt to your work style with a compact design featuring 2 integrated HDMI ports and a USB-C® port.

Easily secured and managed

Help protect and maintain this Chromebox among multiple users with ChromeOS[8], and Chrome Enterprise Upgrade.[3]

Featuring

Empower your users with a simple OS

Work without worry on the low-maintenance Chrome OS that has multi-layered safeguards with automatic software updates through June 2026, third-party app verification, virus protection, sandboxing, encryption, and verified boot.

Fast and efficient wireless LAN

The reliability of a fast connection can determine where you work. Get a fast and reliable connection in dense wireless environments with gigabit-speed Wi-Fi 6. [5]

Multiple I/O ports

Set up all the necessary accessories for completing work activities with multiple ports—including two integrated HDMI ports to connect dual 4K monitors. Choose from a variety of HP accessories available to meet your computing needs. [6]

Specifications

Form factor	Mini
Operating system	ChromeOS (with Chrome Enterprise Upgrade)
Product color	Sparkling black
Processor family	Intel® Celeron® processor
Processor	Intel® Celeron® 7305 (1.1 GHz base frequency, 8 MB L3 cache, 5 cores, 5 threads) ^[6]
Memory	4 GB DDR4-3200 MT/s (1 x 4 GB)
Memory Slots	2 SODIMM
Internal Storage	64 GB eMMC
Graphics	Integrated
Graphics (integrated)	Intel® UHD Graphics
Audio	Realtek ALC5682I-VS codec, internal beeper, combo microphone/headphone jack
Dimensions (W x D x H)	14.93 x 14.93 x 4 cm
Dimensions (W x D x H)	5.87 x 5.87 x 1.57 in
Weight	0.59 kg (Lowest weight noted. Weight will vary by configuration.)
Weight	1.31 lb (Lowest weight noted. Weight will vary by configuration.)
Package dimensions (W x D x H)	23.5 x 19 x 11 cm
Package dimensions (W x D x H)	9.25 x 7.48 x 4.33 in
Package weight	0.79 kg
Package weight	1.74 lb
Ports	2 USB Type-A 10Gbps signaling rate; 1 headphone/microphone combo
Ports	2 USB Type-A 10Gbps signaling rate; 2 HDMI 2.0; 1 RJ-45; 1 power connector; 1 USB Type-C® 10Gbps signaling rate (Power Delivery, DisplayPort™)
Network interface	Realtek RTL8111K-CG GbE
Wireless	Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card
Power	65 W external power adapter, up to 85% efficiency ^[5]
Sustainable impact specifications	Low halogen
Security management	Standard lock slot
UPC number	(A2M) 197498625478; (A2N) 197498625560; (AB0) 197498625690; (AB1) 197498625683; (AB4) 197498625676; (AB5) 197498625669; (AB7) 197498625461; (AB8) 197498625584; (AB9) 197498625539; (ABA) 197498625300; (ABB) 197498625423; (ABD) 197498625454; (ABE) 197498625577; (ABF) 197498625447; (ABG) 197498625645; (ABH) 197498625508; (ABJ) 4582712379385; (ABL) 197498625348; (ABM) 197498625355; (ABT) 197498625485; (ABU) 197498625607; (ABV) 197498625393; (ABZ) 197498625492; (AC4) 197498625324; (AC8) 197498625317; (ACF) 4582712379378; (ACH) 197498625362; (ACJ) 197498625638; (ACQ) 197498625553; (AKD) 197498625522; (AKE) 197498625546; (AKL) 197498625706; (AKS) 197498625416; (AR6) 197498625652; (BCM) 197498625430; (BED) 197498625379; (BH5) 197498625386; (BJA) 197498625614; (UUF) 197498625621; (UUG) 197498625409; (UUW) 197498625515; (UUZ) 197498625591
What's in the box	Documentation; External power supply; HP Chromebox

Top Recommended Displays, Accessories and Services

P-Series

HP P34hc G4 WQHD USB-C Curved Monitor	21Y56AA
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Messaging 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] 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.

[3] 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> . Google Admin console sold separately.

[4] Optional feature that must be configured at the time of purchase.

[5] Wireless access point and internet service required and sold separately. Availability of public wireless access points limited. Wi-Fi 6 is backwards compatible with prior 802.11 specs. The specifications for Wi-Fi 6 (802.11ax) are draft and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the PC to communicate with other 802.11ax devices. Wi-Fi® supporting gigabit speeds is achievable with Wi-Fi 6 (802.11ax) when transferring files between two devices connected to the same router. Requires a wireless router, sold separately, that supports 160MHz channels.

[6] 4K monitors sold separately and not included. 4K content required to view 4K images. Full HD (FHD) monitors sold separately and not included. Full HD (FHD) content required to view FHD images.

[8] See <https://support.google.com/chrome/a/answer/6220366?hl=en> for more information.

Technical Specifications Footnotes

[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] 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.

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