

HP 200 G2i 16 inch Notebook PC (D83QQUT)



Truly flexible tech for your growing business

The HP 200 G2i 16-inch PC delivers the performance without disrupting your IT ecosystem or your budget. Powered by the latest Intel® Core™ processors^[2], this reliable device fits right into your infrastructure with business-grade security, flexible configurations, and impressive visuals that keep hybrid teams productive and engaged.



An upgraded experience in cost-conscious devices

Delivering enterprise-grade user experiences, durability and security in an accessible, cost-optimized device for growing businesses.

Be seen and heard with clarity

Effectively collaborate with an integrated camera and AI-based noise reduction with dual-array mics.

Security you can trust in a durable design

The HP 200 G2i delivers trusted security features like the optional fingerprint reader^[6] that protect data and simplify access for businesses.

Featuring

HP recommends Windows 11 Pro for business

Work anywhere without compromising on performance with Windows 11 and HP collaboration, security, and connectivity technology. Summarize and rewrite content, get relevant content recommendations, and stay organized with Microsoft Copilot. ^[1]

Intel® multi-core processor

Configure your HP 200 G2i CPU for the perfect combination of power, snappy performance, and value. Choose from available Intel® Core™ processors to handle multiple work tasks smoothly and reliably with multiple processing cores. ^[3]

Fast and efficient wireless LAN

The portability of your PC and the reliability of a fast connection determines where you can work. Get a fast and reliable connection in dense wireless environments with gigabit-speed Wi-Fi 6. ^[4]

Be your best virtual self

Sometimes in life, only a face-to-face conversation will do. Thanks to the HP HD camera with wide dynamic range (WDR), you always come off looking your best during virtual conferences in bright and low light conditions.

Protection for minor spills

Help protect sensitive electronics and key components from minor spills with the spill-resistant keyboard.

Specifications

Operating System Software	Windows 11 Pro ^[1]
Product Color Description (fixed)	Iron gray
Processor Family	Intel® Core™ 3 processor
Processor Name	Intel® Core™ 3 100U (up to 4.7 GHz with Intel® Turbo Boost Technology, 10 MB L3 cache, 6 cores, 8 threads) ^[6,7]
Standard Memory Description 01	16 GB DDR5-5200 MT/s (2 x 8 GB)
Memory Slots	2 SODIMM
Hard Drive Description (01)	256 GB PCIe® Gen4 M.2 SSD
Graphics Card Segment 01	Integrated
GScardseg 01 Available Card 01	Intel® Graphics
Display Description (metric)	40.6 cm (16") diagonal, WUXGA (1920 x 1200), IPS, anti-glare, 300 nits, 62.5% sRGB
Display Description	16" diagonal, WUXGA (1920 x 1200), IPS, anti-glare, 300 nits, 62.5% sRGB ^[9,11,12,13,17]
Audio Features	Audio by Poly Studio, dual stereo speakers, dual microphones enhanced by AI noise reduction
Product Dimensions (metric)	35.86 x 25.18 x 1.12 cm (front); 35.86 x 25.18 x 1.53 cm (rear) <i>(Front height measurement is near the front edge where the chassis bottom cover taper begins. Back height measurement is near the back edge where the chassis bottom cover taper ends.)</i>
Product Dimensions (imperial)	14.11 x 9.91 x 0.44 in (front); 14.11 x 9.91 x 0.6 in (rear) <i>(Front height measurement is near the front edge where the chassis bottom cover taper begins. Back height measurement is near the back edge where the chassis bottom cover taper ends.)</i>
Weight (metric)	Starting at 1.72 kg <i>(Weight will vary by configuration. Does not include power adapter.)</i>
Weight (imperial)	Starting at 3.79 lb <i>(Weight will vary by configuration. Does not include power adapter.)</i>
Keyboard	Spill-resistant, iron gray keyboard with numeric keypad
Pointing Device	Clickpad with multi-touch gesture support
Integrated Camera	1080p FHD camera
External I/O Ports	1 HDMI 2.1; 1 stereo headphone/microphone combo jack; 1 RJ-45; 2 USB Type-A 5Gbps signaling rate (powered); 2 USB Type-C® 10Gbps signaling rate (USB Power Delivery, DisplayPort™ 1.4, HP Sleep and Charge); 1 Kensington® Mini Security slot
Wireless Technologies	Realtek Wi-Fi 6 RTL8852BE-VT 802.11a/b/g/n/ax (2x2) and Bluetooth® 5.4 wireless card
Power Supply Required	HP 65 W wall mount USB Type-C® GaN power adapter ^[17]
Battery Type	HP Long Life 4-cell, 68 Wh Li-ion polymer
Energy Star Certified	ENERGY STAR® certified
UPC Number	(ABA) 821844405420; (ABL) 821844405437
Manufacturer Warranty	1-year warranty and 90 day software limited warranty options depending on country. Batteries have a default one year limited warranty. 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

Series 3 Pro

HP Series 3 Pro 27 inch FHD Monitor - 327ph	B0CG8UT
---	---------

Series 5 Pro

HP Series 5 Pro 23.8 inch FHD USB-C Conferencing Monitor - 524pm	9E0G9UT
HP Series 5 Pro 23.8 inch FHD USB-C Monitor - 524pu	9D9V7AA

Sleeves

HP Protective 15-16-inch Laptop Sleeve	C40BPUT
--	---------

Backpacks

HP Everyday 16-inch Laptop Backpack	A08KLUT
-------------------------------------	---------

Topload Bags

HP Renew Business 17.3-inch Laptop Bag	3E2U6AA
--	---------

Messaging Footnotes

[1] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 11 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. Microsoft Copilot requires Windows 11. Some features require an NPU. Timing and availability will be dependent on Microsoft and varies by market and device. Requires Microsoft account to log in. Where Copilot is not available, the Copilot key will lead to the Bing search engine. See <http://aka.ms/WindowsAIFeatures>.

[2] 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.

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

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

Technical Specifications Footnotes

[1] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows is automatically updated and enabled. High speed internet and Microsoft account required. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>.

[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.

[9] Sold separately or as an optional feature.

[11] WUXGA (FHD+) content required to view WUXGA (FHD+) images.

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

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

[17] Availability may vary by country.

© Copyright 2026 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Intel and Core are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Bluetooth is a trademark owned by its proprietor and used by HP Inc. under license. DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries. USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum. ENERGY STAR is a registered trademark of the U.S. Environmental Protection Agency. All other trademarks are the property of their respective owners.

