ProductSheet
HP Chromebook 14a-ne1000ca (B89ZTUA)

Responsive performance and all the Google features you love.

Stay productive and entertained with the HP Chromebook 14". Powered by an Intel® Processor[1] and ample storage, it's perfect for work and fun, with built-in Google apps and other popular apps[3]. Enjoy HD[4] video calls, streaming, and gaming on the micro-edge display, plus worry-free performance with automatic updates and built-in security.

Responsive performance for all your needs
Stay productive with the Intel® Processor[1], lots of storage and essential tools and apps for work and play.

More streaming. More playing.
Experience HD[4] on a 14" micro-edge display, with Google apps[3] and faves for streaming, gaming, and more.

Worry free with built-in security
Breathe easy with built-in virus protection and automatic backups for worry-free performance.

Featuring

Serious performance you can count on
An Intel® Celeron® processor offers exceptional quality and value, with the processing power you need to get your work done, and stay in touch on the go. Do it all with a laptop that fits your style, budget, and computing needs perfectly. [1]

Intel® UHD Graphics
Smoothly stream 4K content and play your favorite games in 720p, without the need for a dedicated graphics card. With excellent Intel® UHD graphics performance, you'll see the difference in everything you do. [7]
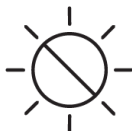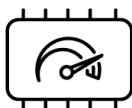
High-definition display
See your digital world in a whole new way. Enjoy movies and photos with the great image quality and high-definition detail of 1 million pixels. [8]

Anti-glare panel
Enjoy the sun and your favorite content with this anti-glare panel. Non-reflective and low gloss means you'll get less glare while you're outside.

16:9 aspect ratio
A 16:9 aspect ratio lets you see more of your content with less scrolling. [9]

Specifications

Operating system	ChromeOS
Product color	Modern grey
Processor family	Intel® Celeron® processor
Processor	Intel® Celeron® N4500 (up to 2.8 GHz burst frequency, 4 MB L3 cache, 2 cores, 2 threads)[6,7]
Chipset	Intel® integrated SoC
Memory	4 GB LPDDR4x-2933 MT/s (onboard)
Internal Storage	64 GB eMMC
Product design	Textured finish cover and base, vertical brushed In-mould roll keyboard frame
Graphics	Integrated
Graphics (integrated)	Intel® UHD Graphics
Display	35.6 cm (14") diagonal, HD (1366 x 768), micro-edge, anti-glare, 250 nits, 45% NTSC
Display	14" diagonal, HD (1366 x 768), micro-edge, anti-glare, 250 nits, 45% NTSC
Display size (diagonal)	35.6 cm (14")
Display size (diagonal)	14"
Audio	Dual speakers
Dimensions (W x D x H)	32.65 x 22.69 x 1.83 cm
Dimensions (W x D x H)	12.85 x 8.94 x 0.72 in
Weight	1.52 kg
Weight	3.35 lb
Keyboard	Full-size, modern grey keyboard
Pointing device	HP Imagepad with multi-touch gesture support
Camera	HP True Vision 720p HD camera with integrated dual array digital microphones
Ports	2 USB Type-A 5Gbps signaling rate; 1 HDMI 1.4b; 1 headphone/microphone combo; 1 USB Type-C® 5Gbps signaling rate (USB Power Delivery 3.0, DisplayPort™ 1.4)
Package dimensions (W x D x H)	6.9 x 48.3 x 30.5 cm
Package weight	2.19 kg
Wireless	Realtek Wi-Fi 6 (2x2) and Bluetooth® 5.4 wireless card
Power supply type	45 W USB Type-C® power adapter
Battery type	2-cell, 47 Wh Li-ion polymer *([23])*
Battery recharge time	Supports battery fast charge: approximately 50% in 45 minutes[5]
Energy star certified	ENERGY STAR® certified
Sustainable impact specifications	Ocean-bound plastic in bezel
Security management	H1 Secure Microcontroller
Cloud service	100 GB Google One™ (1-year subscription included)[1]
UPC number	198990484136

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] 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.

[3] Google Play Store apps sold separately and not included.

[4] High definition (HD) content required to view HD images.

[7] High-definition (HD) content required to view HD images. Graphics output may be limited based on the maximum resolution of the display. 4K content required to view full 4K images.

[8] High-definition (HD) content is required to view HD images.

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

Technical Specifications Footnotes

[1] This Google One membership offer (Offer) provides you with subscription benefits at no charge for a period of twelve months from the day you redeem the offer. After you redeem the offer, you can confirm the Offer period end date in your Subscriptions page in the Google Play Store. The Offer requires a Google Payments account. Offer expires and must be redeemed by January 31, 2021. This Offer is limited to new users of Google One in Australia, Canada (excluding Quebec), Denmark, Finland, France, Germany, Japan, Netherlands, New Zealand, Norway, Sweden, United Kingdom, and the US who purchased a new Chromebook device on or after May 1, 2019. See www.google.com/chromebook/offers/ for details.

[5] Recharges your battery up to 50% within 45 minutes when the system is off using "shut down" command, using HP adapter provided with the notebook or recommended power adapter disclosed in specifications (see http://store.hp.com). After charging has reached 50% capacity, charging speed will return to normal speed. Charging time may vary +/-10% due to System tolerance. Available on select HP products.

[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] Burst frequency performance varies depending on hardware, software and overall system configuration.

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