ProductSheet
HP OmniDesk Desktop M02-0051nc PC (B9EE6EA)

Empower your everyday work and play

The HP OmniDesk PC merges trusted technology with enhanced performance in a modern design. Easily maximize productivity on your home PC with the latest ports, fast and responsive Intel® Processor[1], reliable Wi-Fi technology, DDR5 memory for faster boot times, and keyboard with Copilot key[2] to quickly launch the AI Assistant for easy multitasking.

Power your daily productivity
Power up daily tasks with the fast Intel® Processor[1], ample storage capacity, DDR5 memory, and Copilot key[2].

Seamless connectivity for multi-device homes
Connect your devices to the latest USB ports and enjoy smooth online experiences with fast Wi-Fi technology.

Thoughtfully made desktop PC with a modern design
A desktop PC with sleek and modern design that blends seamlessly into any space.

Featuring

Intel® Core™ i3,5,7
The performance you need to connect and learn. Intel® Core™ performance and graphics help you navigate and collaborate confidently. Enjoy an immersive experience with Intel® Core™ high-quality processors. [4]

EPEAT® Gold with Climate+
With EPEAT® Gold with Climate+, you're choosing a movement towards responsibility and climate action. [5]
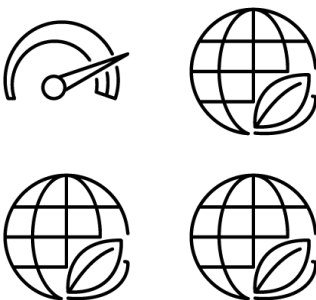
ENERGY STAR® certified
Save energy and money with ENERGY STAR®, certified by the EPA so you will use less energy and save money where it counts most. [6]

Design contains recycled metals and post-consumer recycled plastics
Built for a better tomorrow. Designed using recycled metals and post-consumer recycled plastics to reduce environmental impact and promote super energy efficiency. [7]

Up to 180 W 80 Plus Gold certified power supply
Easily power all your high-performance hardware [8]

Specifications

Form factor	Customized
Operating system	FreeDOS
Product color	Meteor silver, jack black chassis
Processor family	Intel® Core™ i5 14th generation processor
Processor	Intel® Core™ i5-14400 (up to 4.7 GHz with Intel® Turbo Boost Technology, 20 MB L3 cache, 10 cores, 16 threads) [6,7]
Chipset	Intel® H770
Memory	16 GB DDR5-4800 MT/s (1 x 16 GB)
Memory Slots	2 DIMM
Internal Storage	512 GB PCIe® Gen4 NVMe™ M.2 SSD
Product design	Paint coat
Graphics	Integrated
Graphics (integrated)	Intel® UHD Graphics
Dimensions (W x D x H)	33.7 x 15.5 x 31.5 cm
Dimensions (W x D x H)	13.27 x 6.10 x 12.40 in
Weight	5.21 kg
Weight	11.49 lb
Keyboard	HP 125 USB Black Wired Keyboard
Video connectors	1 HDMI 1.4b; 1 DisplayPort™ 1.4a
Ports	1 USB Type-C® 10Gbps signaling rate; 3 USB Type-A 5Gbps signaling rate; 1 headphone/microphone combo
Expansion slots	2 M.2 (1 for SSD, 1 for WLAN)
Ports	4 USB 2.0 Type-A; 1 3.5 mm audio jack; 1 RJ-45
Package dimensions (W x D x H)	49.9 x 40 x 28.7 cm
Package weight	8.08 kg
Network interface	Integrated 10/100/1000 GbE LAN
Wireless	Realtek Wi-Fi 6 (2x2) and Bluetooth® 5.4 wireless card
Power supply type	180 W 80 Plus Gold certified power supply
Energy star certified	ENERGY STAR® certified
Sustainable impact specifications	50% post-consumer recycled plastic; 20% recycled metal
Security management	Kensington Security lock slot; Padlock
UPC number	198990713397

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

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.

[2] Copilot in Windows requires Windows 11. Some features require an NPU. Timing of feature delivery and availability 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 .

[4] 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 is not a measurement of higher performance.

[5] EPEAT® Gold with Climate+ registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

[6] ENERGY STAR and the ENERGY STAR logo are registered trademarks of the U.S. Environmental Protection Agency.

[7] Laptops manufactured with recycled ocean-bound plastic material in product speaker enclosures, recycled aluminum material in product cover and post-consumer recycled plastic in keycaps. Percentage of material contained in each component varies by product.

[8] Configuration may change by model.

Technical Specifications Footnotes

[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.