

HP Engage Flex Mini



An operations power-house that fits anywhere



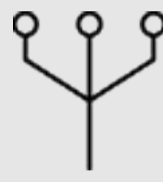
Drive every facet of your business—from back-office operations to digital customer engagements to point-of-sale—with the HP Engage Flex Mini. It packs big performance into a compact size and provides near endless configuration options for your needs.

Petite yet powerful



This mighty powerhouse delivers without taking up valuable space—featuring up to a 10th Gen Intel® Core™ i9 processor¹, 64GB memory⁵, PCIe NVMe storage and optional Intel® Optane™².

Endlessly configurable



Design a system for your unique business with abundant options across storage, memory and processor. Further customize with two configurable I/O ports⁵ to attach peripherals.

Industry leading security and reliability

Business interruptions are not an option. That's why this system was designed to pass rigorous military standard testing³ and has a full stack of hardened security features built-in.



Built to last

Rest easy with a system that has a 36-month manufacturing lifecycle and is designed to pass 120,000 hours of HP Total Test Process.⁴



Rugged

The HP Engage Flex Mini system was designed to pass rigorous military standard testing.³



Protected by HP Wolf Security

HP Wolf Security for Business creates a hardware-enforced, always-on, resilient defense.

Accelerate your edge solutions



With up to an Intel® Core™ i9 processor¹ and 64GB memory⁶, get the power you need to run sensor-based Edge solutions⁷ including inventory management, theft detection, and promotion management.

[Visit HP.com/engageflexmini](https://www.hp.com/engageflexmini)

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2. Intel® Optane™ memory system acceleration does not replace or increase the DRAM in your system. Available for HP commercial desktops and notebooks and for select HP workstations (HP Z240 Tower/SFF, Z2 Mini, ZBook Studio, 15 and 17 G5) and requires a SATA HDD, 7th Gen or higher Intel® Core™ processor or Intel® Xeon® processor E3-1200 V6 product family or higher, BIOS version with Intel® Optane™ supported, Windows 10 version 1703 or higher, M.2 type 2280-S1-B-M connector on a PCH Remapped PCIe Controller and Lanes in a x2 or x4 configuration with B-M keys that meet NVMe™ Spec 1.1, and an Intel® Rapid Storage Technology (Intel® RST) 15.5 driver.
3. MIL-STD-810G is not intended to demonstrate fitness of U.S. Department of Defense (DoD) contract requirements or for military use. Test results are not a guarantee of future performance under these test conditions. Accidental damage requires an optional HP Accidental Damage Protection Care Pack.
4. HP Total Test Process test results are not a guarantee of future performance under these test conditions. Accidental damage requires an optional HP Accidental Damage Protection Care Pack.
5. Optional, configurable feature that must be configured at purchase.
6. For storage drives, GB = 1 billion bytes. Actual Formatted capacity is less. Up to 36GB is reserved and is not user accessible.
7. Sensor-based Edge solutions sold separately.

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