

# HP Elite Slice



The soul of a powerful PC inside a beautiful modular body, HP Elite Slice is like no desktop you've ever seen. Designed for the modern workforce, each compact, cable-less module<sup>3</sup> adds functionality to transform Slice into something new.



HP recommends Windows 10 Pro.

- Windows 10 Pro<sup>1</sup>
- 512 GB Storage<sup>2</sup>

## Beautiful. Powerful. Innovative

- Stunning compact design and amazing engineering – from custom thermal designed air cooling that enables its small size to being powered by a single cable from an optional HP Elite display<sup>4</sup> – HP Elite Slice reinvents what it means to be a desktop PC.

## Ingenious versatility

- Configure this PC into a communication hub for collaboration<sup>3</sup>, a multimedia player<sup>3</sup>, or a wireless charging station<sup>3</sup> to adapt to your business needs.

## Secure, powerful, business performance

- This innovative commercial-grade desktop is equipped with Intel<sup>®</sup> Core™ 35 watt desktop processors<sup>5</sup>, Intel<sup>®</sup> vPro™<sup>6</sup>, and Elite-class security including HP Sure Start with Dynamic Protection<sup>7</sup>. HP Elite Slice combines power and beauty.

## Featuring

- Power through your day with Windows 10 Pro<sup>1</sup> and the powerful HP Elite Slice with built-in security, collaboration, and connectivity.
- Experience 360° immersive sound on the optional HP Audio Module<sup>3</sup> with HP Audio Boost, bi-directional HP Noise Cancellation Software, a dual-microphone array with far-field 5-meter range, and custom-tuned Audio by Bang & Olufsen.
- Streamline your workspace by removing PC and phone power cables. Power HP Elite Slice through a USB-C™ connection to a Quad HD HP EliteDisplay S240uj Monitor<sup>4</sup> equipped with a wireless charging stand.
- Secure this modular system using the optional HP UltraSlim 10mm Cable Lock<sup>4</sup> thanks to the unique latching system that locks the entire system together.
- Protect your HP Elite Slice using HP Sure Start with Dynamic Protection which monitors and corrects BIOS corruption in real-time<sup>7</sup>.
- Keep productivity high and downtime low with HP BIOSphere<sup>8</sup> firmware-level automation. Your PCs have extra protection thanks to automatic updates and security checks<sup>7</sup>.
- Greatly improve voice and video communication and data transfer rates over challenged networks with HP Velocity built into HP Elite Slice.
- Rest easy with a PC that goes the distance and is designed to pass 120,000 hours of HP's Total Test Process and MIL-STD 810G testing<sup>9</sup>.
- Take advantage of HP's Elite Support<sup>10</sup>, limited warranty, and Global Series support that enables stable, consistent images with managed lifecycle transitions for corporate and enterprise customers.

# HP Elite Slice Specifications Table



<b>Form Factor</b>	Ultra-small form factor
<b>Available Operating System</b>	Windows 10 Pro 64 – HP recommends Windows 10 Pro. <sup>1</sup> Windows 10 Home 64 <sup>1</sup> FreeDOS 2.0 NeoKylin Linux® 64
<b>Processor Family<sup>2</sup></b>	6th Generation Intel® Core™ i7 processor; 6th Generation Intel® Core™ i5 processor; 6th Generation Intel® Core™ i3 processor; 7th Generation Intel® Core™ i3 processor (i3-7100T, i3-7300T models); 7th Generation Intel® Core™ i5 processor (i5-7500T, i5-7600T models); 7th Generation Intel® Core™ i7 processor (i7-7700T model)
<b>Available Processors<sup>2,15</sup></b>	Intel® Core™ i7-7700T with Intel® HD Graphics 630 (2.9 GHz base frequency, up to 3.8 GHz with Intel® Turbo Boost Technology, 8 MB cache, 4 cores); Intel® Core™ i3-6100T with Intel® HD Graphics 530 (3.2 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-6300T with Intel® HD Graphics 530 (3.3 GHz, 4 MB cache, 2 cores); Intel® Core™ i3-7100T with Intel® HD Graphics 630 (3.4 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-7300T with Intel® HD Graphics 630 (3.5 GHz, 3 MB cache, 2 cores); Intel® Core™ i5-6500T with Intel® HD Graphics 530 (2.5 GHz base frequency, up to 3.1 GHz with Intel® Turbo Boost, 6 MB cache, 4 cores); Intel® Core™ i5-6600T with Intel® HD Graphics 530 (2.7 GHz base frequency, up to 3.5 GHz with Intel® Turbo Boost, 6 MB cache, 4 cores); Intel® Core™ i5-7500T with Intel® HD Graphics 630 (2.7 GHz base frequency, up to 3.3 GHz with Intel® Turbo Boost Technology, 6 MB cache, 4 cores); Intel® Core™ i5-7600T with Intel® HD Graphics 630 (2.8 GHz base frequency, up to 3.7 GHz with Intel® Turbo Boost Technology, 6 MB cache, 4 cores); Intel® Core™ i7-6700T with Intel® HD Graphics 530 (2.8 GHz base frequency, up to 3.6 GHz with Intel® Turbo Boost, 8 MB cache, 4 cores)
<b>Maximum Memory</b>	32 GB DDR4-2400 SDRAM <sup>3</sup> Transfer rates up to 2400 MT/s.
<b>Memory Slots</b>	2 SODIMM
<b>Internal Storage</b>	256 GB up to 512 GB HP Turbo Drive G2 (M.2 NVMe) <sup>4</sup> 256 GB up to 512 GB HP Turbo Drive G2 TLC (M.2 NVMe) <sup>4</sup> 256 GB up to 512 GB SATA TLC SSD <sup>4</sup> 128 GB up to 256 GB SATA SSD <sup>4</sup> 256 GB up to 512 GB SATA SED SSD <sup>4</sup> 256 GB up to 512 GB SATA TLC SED SSD <sup>4</sup> up to 500 GB (8 GB cache) SATA SSHD (5400 rpm) <sup>4</sup> up to 500 GB SATA (7200 rpm) <sup>4</sup> up to 2 TB SATA (5400 rpm) <sup>4</sup> 256 GB up to 512 GB M.2 PCIe® NVMe™ SSD <sup>4</sup> 256 GB up to 512 GB SATA FIPS TLC SSD <sup>4</sup>
<b>Optical Drive</b>	HP ODD Module (optional) <sup>5</sup>
<b>Available Graphics</b>	Integrated: Intel® HD Graphics 530 <sup>6</sup>
<b>Audio</b>	Conexant CX7501 codec with universal audio jack and 2W internal speaker. HP Audio Module (optional)
<b>Expansion Slots</b>	2 M.2 (1 M.2 2230 PCIe for WLAN. 1 M.2 2280 PCIe for NVMe SSD)
<b>Ports and Connectors</b>	External: 1 USB 3.1 Type-C™ (charging); 1 USB 3.1 Type-C™ (alternate mode DP); 2 USB 3.1 Type-A (1 charging); 1 DisplayPort™; 1 HDMI; 1 RJ-45; 1 headphone-out/microphone-in combo Internal: HP Slice Connector (USB C data rates)
<b>Input Devices</b>	HP USB Business Slim Keyboard; HP Wireless Business Slim Keyboard and Mouse <sup>7</sup> HP USB 1000 dpi Laser Mouse; HP USB Mouse <sup>7</sup>
<b>Communications</b>	LAN: Integrated Intel® i219LM GbE LOM WLAN: Intel® 3165 802.11ac (1x1) wireless with Bluetooth®; Intel® 7265 802.11ac (2x2) wireless with Bluetooth®; Intel® 8260 802.11ac (2x2) wireless with Bluetooth® non-vPro <sup>8</sup>
<b>Available Software</b>	HP business PCs are shipped with a variety of software titles including HP ePrint Driver, HP Sure Connect, HP Drive Encryption; HP Client Security; Microsoft Defender. Please refer to this product's quick spec document for a full list of preinstalled software. <sup>8,9,10</sup>
<b>Security Management</b>	Active Health (black box flight recorder); HP Sure Start with Dynamic Protection; Infineon TPM SLB9670 1.2/2.0 (Common Criteria EAL4+ certified); Lock slot; HP Dual Head Keyed Cable Lock Kit; Synaptics FS7500 Touch Fingerprint Sensor with Match-In-Sensor Authentication <sup>11,17</sup>
<b>Power</b>	65 W (external); 90 W (external) <sup>12</sup>
<b>Dimensions</b>	16.5 x 3.5 x 16.5 cm
<b>Weight</b>	1.05 kg (Configured with 1 HDD only. Exact weight depends on configuration.)
<b>Environmental</b>	Low halogen <sup>14</sup>
<b>Energy Efficiency Compliance</b>	ENERGY STAR® certified and EPEAT® registered configurations available <sup>13</sup>
<b>Warranty</b>	On-site Limited warranty: One-year (1-1-1) limited warranty delivers three years of on-site, next business-day service for parts and labor and includes free telephone support 24 x 7. One-year onsite and labor are not available in all countries. Service offers terms up to 5 years by choosing a Care Pack. To choose the right level of service for your HP product, visit HP Care Pack Central: <a href="http://www.hp.com/go/cpc">www.hp.com/go/cpc</a>

## HP Elite Slice

### Recommended Accessories and Services

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#### HP Audio Module



Convert your HP Elite Slice into a speakerphone or a multimedia player with the HP Audio Module. Meetings, video, and music come to life with impeccable sound and clarity, custom-tuned in collaboration with audio experts at Bang & Olufsen.

**Product number: X8U72AA**

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#### HP ODD Module



Quickly and easily back up files and access content from your choice of optical media with the HP ODD Module that snaps into your HP Elite Slice solution for a simple unified footprint.

**Product number: X8U73AA**

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#### HP VESA Plate



Mount your HP Elite Slice, Cover, and Modules to a fixed location on a desk or table with the HP VESA Plate, which allows them to be stacked and anchored with the 100 x 100 VESA pattern.

**Product number: X8U74AA**

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#### HP 3-year Next Business Day Onsite Optional Customer Self Repair Desktop/Workstation Only Hardware Service



Receive 3 years of next business day onsite repair from an HP-qualified technician for your computing device, if the issue cannot be solved remotely. For more information on Care Pack services, please visit [www.hp.com/go/cpc](http://www.hp.com/go/cpc).

**Product number: UE379E**

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### Messaging Footnotes

- <sup>1</sup> 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 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.microsoft.com>.
- <sup>2</sup> For hard drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 36GB of system disk (for Windows 10) is reserved for system recovery software.
- <sup>3</sup> All modules sold separately or as an optional feature. Covers are optional and require factory configuration.
- <sup>4</sup> Sold separately or as an optional feature.
- <sup>5</sup> 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 is not a measurement of higher performance.
- <sup>6</sup> Some functionality of this technology, such as Intel® Active management technology and Intel Virtualization technology, requires additional 3rd party software in order to run. Availability of future "virtual appliances" applications for Intel vPro technology is dependent on 3rd party software providers.
- <sup>7</sup> Dynamic Protection monitors and corrects BIOS every 15 minutes.
- <sup>8</sup> HP BIOSphere features may vary depending on the PC platform and configurations.
- <sup>9</sup> MIL-STD testing is pending and is not intended to demonstrate fitness for U.S. Department of Defense contract requirements or for military use. Test results are not a guarantee of future performance under these test conditions.
- <sup>10</sup> Elite support only available in the US and Canada in English.

### Technical Specifications Footnotes

- <sup>1</sup> 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 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.microsoft.com>.
- <sup>2</sup> 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 is not a measurement of higher performance.
- <sup>3</sup> Addressing memory above 4 GB requires a 64-bit operating system. Memory modules support data transfer rates up to 2400 MT/s; actual data rate is determined by the system's configured processor. See processor specifications for supported memory data rate.
- <sup>4</sup> For hard drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 36GB of system disk (for Windows 10) is reserved for system recovery software.
- <sup>5</sup> Optical drives are optional or add on features.
- <sup>6</sup> Wireless cards are optional or add-on features and requires separately purchased wireless access point and internet service. Availability of public wireless access points limited. The specifications for the 802.11ac WLAN are draft specifications and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the notebook to communicate with other 802.11ac WLAN devices.
- <sup>7</sup> Optional or add-on features
- <sup>8</sup> HP ePrint requires an Internet connection to HP web-enabled printer and HP ePrint account registration (for a list of eligible printers, supported documents and image types and other HP ePrint details, see [www.hp.com/go/businessmobileprinting](http://www.hp.com/go/businessmobileprinting)).
- <sup>9</sup> HP Drive Encryption: Data is protected prior to Drive Encryption login. Turning the PC off or into hibernate logs out of Drive Encryption and prevents data access.
- <sup>10</sup> Microsoft Defender: Opt-in and internet connection required for updates.
- <sup>11</sup> Cable lock kit and fingerprint reader are optional and must be configured at purchase
- <sup>12</sup> Power supply is optional and must be configured at purchase
- <sup>13</sup> EPEAT® registered where applicable. EPEAT registration varies by country. See [www.epeat.net](http://www.epeat.net) for registration status by country.
- <sup>14</sup> External power supplies, power cords, cables and peripherals are not low halogen. Service parts obtained after purchase may not be low halogen.
- <sup>15</sup> Intel® Core™ i7-7700T Processor, Intel® Core™ i5-7600T Processor, Intel® Core™ i5-7500T Processor, Intel® Core™ i3-7300T Processor, Intel® Core™ i3-7100T Processor support Intel® Stable Image.
- <sup>16</sup> Intel® Peripheral Control Hub for 7th Gen Core Processors.
- <sup>17</sup> Synaptics FS7500 Touch Fingerprint Sensor with Match-In-Sensor Authentication is sold separately or as an optional feature.

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