



# HP EliteBook 835 G7 Notebook PC (23Y59EA)

## Overview



### Move through your day with confidence

Ease through your multi-task, multi-place day with the beautifully designed, powerful, highly secure HP EliteBook 835. Created for people on the move, this thin and light laptop helps people confidently connect and stay productive in almost any setting.

### Designed for comfort

Easy to carry from meeting to meeting, the ultrathin and light 13.3-inch diagonal HP EliteBook 835 boasts an 84-percent screen-to-body ratio. It also includes a new keyboard and clickpad that are quiet and comfortable to work on.

### Easy connections

How we work is evolving quickly. Help drive connectivity and productivity with a premium AMD Ryzen™ PRO processor[2] with Radeon™ VEGA graphics, Wi-Fi 6[4], and long battery life.

### Work with peace of mind

Security features from HP work together to create an always-on, always-acting, resilient defense. From the BIOS to the browser, above and below the OS, these constantly evolving solutions help protect your PC from threats.

# Features

## Let nothing stand in your way

Power through your day with Windows 10 Pro and the powerful security, collaboration and connectivity features from HP.<sup>[1]</sup>

## HP Sure Sense

Malware is evolving rapidly and traditional antivirus can't always recognize new attacks. Protect your PC against never-before-seen attacks with HP Sure Sense, which uses deep learning AI to provide exceptional protection against advanced malware.

## Browse confidently

Help protect your PC from websites and read only Microsoft Office and PDF attachments with embedded malware, ransomware, or viruses with hardware-enforced security from HP Sure Click.<sup>[5]</sup>

## Pure performance

Take on your work with an efficiently powerful, highly secure, and reliable 2nd Gen AMD Ryzen™ PRO processor with Radeon™ VEGA graphics designed for a highly responsive experience that helps secure your data, device, and identity.<sup>[2]</sup>

## Fast and efficient wireless LAN

Get gigabit speed Wi-Fi® with Wi-Fi 6 (802.11ax).<sup>[3]</sup>

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*[2] 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. AMD's numbering is not a measurement of clock speed.*

*[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 notebook to communicate with other 802.11ax devices.*

*[1] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software 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.windows.com>.*

*[3] 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.*

*[5] HP Sure Click supports Microsoft® Internet Explorer and Chromium™. Supported attachments include Microsoft Office (Word, Excel, PowerPoint) and PDF files in read only mode, when Microsoft Office or Adobe Acrobat are installed.*

## Specifications

|                                       |                                                                                                                                                                                          |
|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Operating system</b>               | Windows 10 Pro 64                                                                                                                                                                        |
| <b>Processor family</b>               | AMD Ryzen™ 5 PRO processor                                                                                                                                                               |
| <b>Processor</b>                      | AMD Ryzen™ 5 PRO 4650U APU with Radeon™ Graphics (2.1 GHz base clock, up to 4 GHz max boost clock, 8 MB L3 cache, 6 cores) <sup>[6,7]</sup>                                              |
| <b>Memory</b>                         | 16 GB DDR4-3200 SDRAM (1 x 16 GB)                                                                                                                                                        |
| <b>Memory Slots</b>                   | 2 SODIMM                                                                                                                                                                                 |
| <b>Internal Storage</b>               | 512 GB PCIe® NVMe™ SSD                                                                                                                                                                   |
| <b>Optical drive</b>                  | Not included                                                                                                                                                                             |
| <b>Graphics</b>                       | Integrated                                                                                                                                                                               |
| <b>Graphics (integrated)</b>          | AMD Radeon™ Graphics                                                                                                                                                                     |
| <b>Display</b>                        | 33.8 cm (13.3") diagonal, FHD (1920 x 1080), IPS, anti-glare, 1000 nits, 72% NTSC, HP Sure View integrated privacy screen                                                                |
| <b>Display</b>                        | 13.3" diagonal, FHD (1920 x 1080), IPS, anti-glare, 1000 nits, 72% NTSC, HP Sure View integrated privacy screen <sup>[12,15,16,41]</sup>                                                 |
| <b>Display size (diagonal)</b>        | 33.8 cm (13.3")                                                                                                                                                                          |
| <b>Audio features</b>                 | Audio by Bang & Olufsen, dual stereo speakers, 3 multi array microphone                                                                                                                  |
| <b>Minimum dimensions (W x D x H)</b> | 30.78 x 20.46 x 1.79 cm (non-touch); 30.78 x 20.46 x 1.9 cm (touch)                                                                                                                      |
| <b>Weight</b>                         | Starting at 1.25 kg (non-touch); Starting at 1.36 kg (touch)<br>(Weight will vary by configuration.)                                                                                     |
| <b>Keyboard</b>                       | HP Premium Keyboard – spill-resistant, backlit keyboard                                                                                                                                  |
| <b>Pointing device</b>                | Clickpad with multi-touch gesture support                                                                                                                                                |
| <b>Input devices</b>                  | Ambient light sensor; Hall sensor                                                                                                                                                        |
| <b>Camera</b>                         | 720p HD IR camera                                                                                                                                                                        |
| <b>Ports</b>                          | 2 USB Type-C® (Alt mode); 1 USB 3.1 Gen 1 (charging); 1 USB 3.1 Gen 1; 1 headphone/microphone combo; 1 HDMI 2.0; 1 AC power<br>(HDMI cable sold separately.)                             |
| <b>Expansion slots</b>                | 1 external SIM; 1 smart card reader <sup>[7]</sup>                                                                                                                                       |
| <b>Wireless</b>                       | Intel® Wi-Fi 6 AX200 (2x2) and Bluetooth® 5 combo (Supporting Gigabit file transfer speeds); Intel® XMM™ 7360 LTE-Advanced                                                               |
| <b>Power</b>                          | HP Smart 65 W EM External AC power adapter <sup>[35]</sup>                                                                                                                               |
| <b>Battery type</b>                   | HP Long Life 3-cell, 53 Wh Li-ion                                                                                                                                                        |
| <b>Energy efficiency</b>              | ENERGY STAR® certified                                                                                                                                                                   |
| <b>Management features</b>            | HP Driver Packs; HP System Software Manager (SSM); HP BIOS Config Utility (BCU); HP Client Catalog; Ivanti Management Suite; HP Manageability Integration Kit Gen4 <sup>[18,19,20]</sup> |
| <b>Environmental</b>                  | Low halogen; TCO 8.0 Certified                                                                                                                                                           |

**Security management**

Absolute persistence module; HP DriveLock and Automatic DriveLock; HP Secure Erase; Power-on authentication; TPM 2.0 embedded security chip shipped with Windows 10 (Common Criteria EAL4+ Certified); HP Sure Click; Windows Defender; HP BIOSphere Gen5; HP Sure Sense; BIOS Update via Network; HP Client Security Manager Gen6; HP Sure Start Gen6; HP Sure Run Gen3; HP Sure Recover Gen3<sup>[21,22,23,24,25,26,27,28,29,30,31,32,33]</sup>

**Software included**

HP Connection Optimizer; HP Image Assistant; HP Hotkey Support; HP Noise Cancellation Software; HP Support Assistant; Buy Office (Sold separately); HP JumpStarts; HP WorkWell<sup>[17]</sup>

**UPC number**

(ABD) 195161040733; (ACB) 195161580468

**Warranty**

3 year (3-3-0) limited warranty and service offering includes 3 years of parts and labor. Terms and conditions vary by country. Certain restrictions and exclusions apply.<sup>[36]</sup>

## Additional specifications

|                              |                                                                                                                |
|------------------------------|----------------------------------------------------------------------------------------------------------------|
| Battery brand                | HP                                                                                                             |
| Battery capacity             | 53                                                                                                             |
| Battery capacity uom         | Wh                                                                                                             |
| Battery cells number         | 3                                                                                                              |
| Battery life                 | Long Life                                                                                                      |
| Battery life note            | Battery is internal and not replaceable by customer. Serviceable by warranty. Fast charging 50% in 30 minutes. |
| Battery type                 | Li-ion                                                                                                         |
| Bluetooth version            | Bluetooth® 5                                                                                                   |
| Brightness                   | 1000 nits                                                                                                      |
| Color gamut                  | 72% NTSC                                                                                                       |
| Datasheet photo 1            | AHID/339fbf834b7d0a217f440178a49976e060f18538                                                                  |
| Datasheet photo 2            | Publication photos/hp-carepack-updated.jpg                                                                     |
| Datasheet photo 3            | AHID/2aa0164bf6a0bdd6dc0c2f67d6bbda836b4adcb3                                                                  |
| Datasheet photo 4            | AHID/186fcdd08c8382c51d1bfb1b5c16943c0ce78999                                                                  |
| Datasheet photo 5            | AHID/b0ebb1ce22d614bd02aca24d40c783991226429c                                                                  |
| Display                      | 33.8 cm (13.3") diagonal FHD display                                                                           |
| Display                      | 13.3" diagonal FHD display                                                                                     |
| ECC memory                   | No                                                                                                             |
| Fingerprint reader           | Fingerprint reader                                                                                             |
| Legal tagline                | HP recommends Windows 10 Pro for business                                                                      |
| MDA key selling point        | Windows 10 or other operating systems available                                                                |
| Memory and storage           | 16 GB memory; 512 GB SSD storage                                                                               |
| Memory layout (slots & size) | 1 x 16 GB                                                                                                      |
| Memory module type           | DIMM                                                                                                           |
| Memory size                  | 16                                                                                                             |
| Memory size uom              | GB                                                                                                             |
| Memory speed                 | 3200                                                                                                           |
| Memory speed uom             | MHz                                                                                                            |
| Memory type                  | DDR4                                                                                                           |
| Number of memory slots       | 1                                                                                                              |
| Processor Brand              | AMD                                                                                                            |
| Processor base frequency     | 2.1                                                                                                            |
| Processor base frequency uom | GHz                                                                                                            |

|                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Processor cache                   | 8 MB L3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Processor core                    | 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Processor family                  | Ryzen™ 5 PRO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Processor maximum frequency       | 4.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Processor maximum frequency uom   | GHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Processor model                   | 4650U                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Processor speed                   | 2.1 GHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Processor threads                 | 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Product brand name                | HP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Sales office and telephone number | <p>Albania: +49 89 9396 1803; Algeria: +213 (0) 61 68 23 00; Austria: +43 (0) 810 00 60 80; Bahrain: 800 171; Belgium: +32 (02) 729 71 11; Bulgaria: +359 2 969 87; Bosnia-Herzegovina: +49 89 9396 1803; Commonwealth of Independent States (CIS): +(095) 923 50 01; Croatia: +385 1 606 02 00; Czech Republic: +420 261 108 108; Denmark: +45 48 12 10 00; HP East Africa, Authorized Consultant: +254 20 27 16 111; Egypt: HP +202 792 5070 ; Estonia: +372 6 813 820; Finland: HP Myyntipalvelu 010 217 2700; France: +33 (0) 826 800 400; Germany: +49 (0) 180 532 62 22; Greece: +30 801 11 22 55 47; Hungary: +36 (1) 382 11 11; Iceland: +354 (1) 67 10 00; Ireland: +353 1 615 82 00; Israel: +972 9 830 48 48; Italy: Prodotti +39 02 92607 330, Servizio HP Care Pack: +39 02 9212 2040; Kazakhstan &amp; Kyrgyzstan: +7 327 2 58 43 43; Latvia: +371 703 07 00; Lithuania: +370 5 2103 300; Luxembourg : (+352) 263 160 34 Macedonia: +49 89 9396 1803; Malta: +49 89 9396 1803; Middle East (Within UAE Toll Free): 800 45 20; Moldova: +49 89 9396 1803; Morocco (African Region): Call Centre +212 22 40 47 47, HP Sale Office +212 22 97 37 37/+212 22 43 64 00; Netherlands: 0800 266 7272; Nigeria: + 234 13 205 241/3; Norway: +47 24 09 70 00; Poland: 0 801 522 622 and/or 00 48 22 565 77 00 (calls are charged at national rates); Portugal: +351 808 200 808 (end user welcome desk for commercial products) ; Romania: +40 (21) 303 83 00; Saudi Arabia: (Toll free) 800 897 14 33, Office Number: +96612731200; Serbia and Montenegro: +381 11 201 99 00; Slovakia: 0800 147 147; Slovenia: +386 1 230 74 20; Spain: +34 (91) 631 16 00; Sweden: +46 200 27 00 00; Switzerland: Pre-sales/product information +41 (0) 848 88 44 66, Spare parts, manuals +41 (0) 848 84 74 64; Tunisia: +216 1 89 12 22; Turkey: +90 (212) 444 79 79; UAE (Toll Free): 800 45 20; UAE (Toll Free): 800 45 20 or 800 49 10; Ukraine: +380 44 490 61 20 ; United Kingdom: HP Teleweb Glasgow +44 (0) 845 270 40 00</p> |
| Service description               | HP 4 year Next Business Day Onsite Hardware Support for Notebooks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Services (Care Pack)              | Receive 4 years of next business day onsite HW support from an HP-qualified technician for your computing device, if the issue cannot be solved remotely.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Standard memory note              | Transfer rates up to 3200 MT/s.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Storage capacity 01               | 512                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Storage capacity uom 01           | GB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Storage interface 01              | PCIe®                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Storage interface protocol 01     | NVMe™                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Storage type                      | SSD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

|                          |               |
|--------------------------|---------------|
| <b>Storage type 01</b>   | SSD           |
| <b>Touchscreen</b>       | No            |
| <b>Wireless Model</b>    | Wi-Fi 6 AX200 |
| <b>Wireless antenna</b>  | 2x2           |
| <b>Wireless standard</b> | Wi-Fi 6       |
| <b>Wireless supplier</b> | Intel®        |

[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. AMD's numbering is not a measurement of clock speed.

[7] Max Boost clock frequency performance varies depending on hardware, software and overall system configuration.

[12] HD content required to view HD images.

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

[16] HP Sure View integrated privacy screen is an optional feature that must be configured at purchase and is designed to function in landscape orientation.

[17] HP Support Assistant requires Windows and Internet access.

[18] HP Driver Packs not preinstalled, however available for download at <http://www.hp.com/go/clientmanagement>.

[19] Ivanti Management Suite subscription required.

[20] HP Manageability Integration Kit can be downloaded from <http://www8.hp.com/us/en/ads/clientmanagement/overview.html>.

[21] Absolute agent is shipped turned off, and will be activated when customers activate a purchased subscription. Subscriptions can be purchased for terms ranging multiple years. Service is limited, check with Absolute for availability outside the U.S. The Absolute Recovery Guarantee is a limited warranty. Certain conditions apply. For full details visit: <http://www.absolute.com/company/legal/agreements/computrace-agreement>. Data Delete is an optional service provided by Absolute Software. If utilized, the Recovery Guarantee is null and void. In order to use the Data Delete service, customers must first sign a Pre-Authorization Agreement and either obtain a PIN or purchase one or more RSA SecurID tokens from Absolute Software.

[22] HP Drive Lock & Automatic Drive Lock is not supported on NVMe drives.

[23] HP Secure Erase for the methods outlined in the National Institute of Standards and Technology Special Publication 800-88 "Clear" sanitation method. HP Secure Erase does not support platforms with Intel® Optane™.

[24] Firmware TPM is version 2.0. Hardware TPM is v1.2, which is a subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT). TPM is version 2.0. Hardware TPM is v1.2, which is a subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT).

[25] HP Sure Click requires Windows 10 and supports Microsoft Internet Explorer, Google Chrome™, and Chromium™. Supported attachments include Microsoft Office (Word, Excel, PowerPoint) and PDF files in read only mode, when Microsoft Office or Adobe Acrobat are installed.

[26] Windows Defender Opt in and internet connection required for updates.

[27] HP BIOSphere Gen5 is available on select HP Pro and Elite PCs. Features may vary depending on the platform and configurations.

[28] HP Sure Sense requires Windows 10.

*[29] HP Client Security Manager Gen6 requires Windows and is available on the select HP Elite and Pro PCs.*

*[30] HP Sure Start Gen6 is available on select HP PCs.*

*[31] HP Sure Run Gen3 is available on select Windows 10 based HP Pro, Elite and Workstation PCs with select Intel® or AMD processors.*

*[32] HP Sure Recover Gen3 is available on select HP PCs and requires an open network connection. Not available on platforms with multiple internal storage drives. You must back up important files, data, photos, videos, etc. before using HP Sure Recover to avoid loss of data.*

*[33] HP Fingerprint Sensor is an optional feature and requires configuration at purchase.*

*[35] Availability may vary by country.*

*[36] HP Care Services are sold separately. Service levels and response times for HP Care Services may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit [www.hp.com/go/cpc](http://www.hp.com/go/cpc). HP services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.*

*[41] Actual brightness will be lower with touchscreen or Sure View.*

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## Accessories

### Cases and Covers

★ : Recommended

#### Cases

|                                           |           |
|-------------------------------------------|-----------|
| HP 14.1 Business Slim Top Load            | 2SC65AA ★ |
| HP 13.3 Business Sleeve                   | 2UW00AA   |
| HP 14.1 Business Sleeve                   | 2UW01AA   |
| HP 15.6 Business Top Load                 | 2SC66AA   |
| HP 17.3 Business Roller Case              | 2SC68AA   |
| HP 17.3 Business Slim Top Load            | 2UW02AA   |
| HP All in One Carry On Luggage            | 7ZE80AA   |
| HP Business Ladies Tote (up to 15.6-inch) | 3NP79AA   |
| HP Executive 14.1 Slim Top Load           | 6KD04AA   |
| HP Executive 14.1 Tote                    | 6KD10AA   |
| HP Executive 15.6 Leather Top Load        | 6KD09AA   |
| HP Executive 15.6 Top Load                | 6KD06AA   |
| HP Executive 17.3 Top Load                | 6KD08AA   |
| HP Prelude Pro Recycled Top Load          | 1X645AA   |
| HP Prelude Top Load 15.6                  | 2MW62A6   |
| HP Prelude Top Load 15.6                  | 2MW62AA   |
| HP Recycled Series 15.6-inch Top Load     | 5KN29AA   |
| Recycled Series 14-inch Top Load          | 7ZE83AA   |

#### Backpacks

|                                       |         |
|---------------------------------------|---------|
| HP 17.3 Business Backpack             | 2SC67AA |
| HP Executive 15.6 Backpack            | 6KD07AA |
| HP Executive 17.3 Backpack            | 6KD05AA |
| HP Prelude Pro Recycled Backpack      | 1X644AA |
| HP Recycled Series 15.6-inch Backpack | 5KN28AA |

#### Covers

|                                |         |
|--------------------------------|---------|
| HP Reversible 13.3-inch Sleeve | 7ZE82A6 |
| HP Reversible 13.3-inch Sleeve | 7ZE82AA |

### Batteries/Chargers/Adapters

## AC Adapters

|                                        |           |
|----------------------------------------|-----------|
| HP 65W USB-C Slim Travel Power Adapter | 3PN48AA ★ |
| HP 65W Smart AC Adapter                | H6Y89AA ★ |
| HP 45W Smart AC Adapter                | H6Y88AA   |
| HP 65W Slim AC Adapter                 | H6Y82AA   |
| HP 7.4 mm to 4.5 DC Dongle             | K0Q39AA   |

## Power Adapters

|                               |         |
|-------------------------------|---------|
| HP 45W USB-C G2 Power Adapter | 1HE07AA |
| HP 65W USB-C Power Adapter    | 1HE08AA |

## Security and Protection

### PC Locks

|                                     |           |
|-------------------------------------|-----------|
| HP Sure Key Cable Lock              | 6UW42AA ★ |
| HP Nano Keyed Cable Lock            | 1AJ39AA   |
| HP Nano Keyed Dual Head Cable Locks | 1AJ41AA   |
| HP Nano Master Keyed Cable Lock     | 1AJ40AA   |

### Privacy Filter

|                                       |         |
|---------------------------------------|---------|
| HP 13.3-inch Privacy Filter for Touch | 3KP51AA |
| HP 13.3-inch Touch Privacy Filter     | 6NX86AA |

## Docking and Port Replicators

### Docking Stations

|                                        |           |
|----------------------------------------|-----------|
| HP USB-C Dock G5                       | 5TW10AA ★ |
| HP Thunderbolt Dock 120W G2            | 2UK37AA ★ |
| HP USB-C Travel Hub G2                 | 7PJ38AA ★ |
| HP Elite USB-C Hub                     | 4WX89AA   |
| HP Thunderbolt Dock 120W G2 with Audio | 3YE87AA   |
| HP USB-C Mini Dock                     | 1PM64AA   |
| HP USB-C/A Universal Dock G2           | 5TW13AA   |

### Docking Accessories

|                                  |         |
|----------------------------------|---------|
| HP Thunderbolt Dock Audio Module | 3AQ21AA |
|----------------------------------|---------|

### Port Replicators

## Keyboards/Mice and Input Devices

### Keyboard and Mouse Kits

HP Wireless Rechargeable 950MK Mouse and Keyboard

**3M165AA ★**

HP Slim USB Keyboard and Mouse

T6T83AA

HP Slim Wireless Keyboard and Mouse

T6L04AA

HP Wired Desktop 320MK Mouse and Keyboard

9SR36AA

### Mice

HP Bluetooth Travel Mouse

**6SP30AA ★**

HP 3-button USB Laser Mouse

H4B81AA

HP Comfort Grip Wireless Mouse

H2L63AA

HP Elite Presenter Mouse

2CE30AA

HP Essential USB Mouse

2TX37AA

HP USB Premium Mouse

1JR32AA

HP Ultra Mobile Wireless Mouse

H6F25AA

HP Wired Desktop 320M Mouse

9VA80AA

HP Wireless Premium Mouse

1JR31AA

HP X4000b Bluetooth Mouse

H3T50AA

USB Travel Mouse

G1K28AA

### Keyboards

HP USB Collaboration Keyboard

Z9N38AA

HP Wired Desktop 320K Keyboard

9SR37AA

HP Wireless (Link-5) Keyboard

T6U20AA

HP Wireless Collaboration Keyboard

Z9N39AA

## Cabinets and Stands

### Carts

HP 20 Mgd Charging Cart V2

T9E83AA

HP 30 Mgd Charging Cart V2

T9E85AA

### Notebook Stands

HP Hot Desk 2nd Monitor Arm

W3Z74AA

HP Hot Desk Stand

W3Z73AA

## Monitor Stands

Monitor Stand

M9X76AA

## Point of Sales System Options

### POS Display Accessories

HP Engage One 10.1-inch Display

1XD80AA

HP Engage One 10.1-inch Touch Display

1XD81AA

HP Engage One W 10.1-inch Display

3FH66AA

HP Engage One W 10.1-inch Touch Display

3FH67AA

HP L5010ta

2KY27AA

## PC Drives and Storage

### PC DVD Drives

HP External USB DVDRW Drive

F2B56AA

## Graphics Cards

### Graphics Connectors/Adapters

HP HDMI to VGA Adapter

H4F02AA

## Audio/Multimedia and Communication Devices

### Headsets

HP Stereo 3.5mm Headset

T1A66AA

HP Stereo USB Headset

T1A67AA

HP UC Wireless Duo Headset

W3K09AA

### Phones

HP UC Speaker Phone

4VW02AA

## Cables/Cable Kits/Cable Adapters

### Cable Adapters

HP Thunderbolt 120W G2 Cable

3XB94AA

HP USB-C to DP Adapter

N9K78AA

|                             |         |
|-----------------------------|---------|
| HP USB-C to HDMI 2.0        | 1WC36AA |
| HP USB-C to RJ45 Adapter    | V7W66AA |
| HP USB-C to USB 3.0 Adapter | N2Z63AA |
| HP USB-C to USB-A Hub       | Z6A00AA |
| HP USB-C to VGA Adapter     | N9K76AA |

## Expansion Solution and Controller Cards

### Port Adapters

|                            |         |
|----------------------------|---------|
| HP USB-C to 4.5 mm Adapter | 4ST73AA |
|----------------------------|---------|

## Network Adapters

### Wireless LAN

|                               |         |
|-------------------------------|---------|
| HP XMM™ 7360 LTE-Advance WWAN | 3FB01AA |
|-------------------------------|---------|

## Monitors

### Business Monitors

★ : Recommended

#### E-Series

HP E24d G4 FHD Advanced Docking Monitor

6PA50AA ★

HP E27d G4 QHD Advanced Docking Monitor

6PA56AA ★

#### EliteDisplays

HP EliteDisplay E243 60.45 cm (23.8") Monitor

1FH47AA ★

HP E344c 34-inch Curved Monitor

6GJ95AA

HP EliteDisplay E202 50,8 cm (20") Monitor (ENERGY STAR)

M1F41AA

HP EliteDisplay E223 21.5-inch Monitor

7MP21AA

HP EliteDisplay E223 54.6 cm (21.5") Monitor

1FH45AA

HP EliteDisplay E223d 21.5-inch Docking Monitor

5VT82AA

HP EliteDisplay E230t 58.42 cm (23-inch) Touch Monitor

W2Z50AA

HP EliteDisplay E233 23-inch Monitor

7MQ32AA

HP EliteDisplay E233 58.4 cm (23") Monitor

1FH46AA

HP EliteDisplay E233 58.42 cm (23") Monitor Head Only

2PD30AA

HP EliteDisplay E243 23.8-inch Monitor

7MQ82AA

HP EliteDisplay E243d 23.8-inch Docking Monitor

1TJ76AA

HP EliteDisplay E243d 23.8-inch Docking Monitor

7MP20AA

HP EliteDisplay E243i 24-inch Monitor

7MQ83AA

HP EliteDisplay E243i 61 cm (24") Monitor

1FH49AA

HP EliteDisplay E243m 60.45 cm (23.8") Monitor

1FH48AA

HP EliteDisplay E243p 23.8-inch Sure View Monitor

5FT13AA

HP EliteDisplay E273 27-inch Monitor

7MQ84AA

HP EliteDisplay E273 68.58 cm (27") Monitor

1FH50AA

HP EliteDisplay E273d 27-inch Docking Monitor

5WN63AA

HP EliteDisplay E273m 68.58 cm (27") Monitor

1FH51AA

HP EliteDisplay E273q 27-inch Monitor

7MQ85AA

HP EliteDisplay E273q 68.58 cm (27") Monitor

1FH52AA

HP EliteDisplay E324q 31.5-inch QHD Monitor

5DP31AA

HP EliteDisplay S14 14-inch Portable Display

3HX46AA

#### Z Displays

|                                      |         |
|--------------------------------------|---------|
| HP DreamColor Z24x G2 Display        | 1JR59A4 |
| HP DreamColor Z27x G2 Studio Display | 2NJ08A4 |
| HP DreamColor Z31x Studio Display    | Z4Y82A4 |
| HP Z22n G2 21.5-inch Display         | 1JS05A4 |
| HP Z23n G2 23-inch Display           | 1JS06A4 |
| HP Z24n G2 24-inch Display           | 1JS09A4 |
| HP Z24nf G2 60.45 cm (23.8") Display | 1JS07A4 |
| HP Z27 27-inch 4K UHD Display        | 2TB68A4 |
| HP Z27n G2 27-inch Display           | 1JS10A4 |
| HP Z32 31.5-inch 4K UHD Display      | 1AA81A4 |
| HP Z38c 37.5-inch Curved Display     | Z4W65A4 |
| HP Z43 42.5-inch 4K UHD Display      | 1AA85A4 |

## Healthcare Edition Displays

|                                                       |         |
|-------------------------------------------------------|---------|
| HP Healthcare Edition HC241 Clinical Review Monitor   | 3ME68AA |
| HP Healthcare Edition HC241p Clinical Review Monitor  | 3ME69AA |
| HP Healthcare Edition HC270cr Clinical Review Monitor | 1QW03AA |

## Large Format Display

|                                       |         |
|---------------------------------------|---------|
| HP LD5512 4K UHD Conferencing Display | 2YD85AA |
|---------------------------------------|---------|

## ProDisplays

|                           |         |
|---------------------------|---------|
| HP Mini-in-One 24 Display | 7AX23AA |
|---------------------------|---------|

## Value Displays

|                                   |         |          |
|-----------------------------------|---------|----------|
| HP N246v 23.8-inch Monitor        | 3NS59AA |          |
| HP P224 21.5-inch Monitor         | 5QG34AA |          |
| HP P244 23.8-inch Monitor         | 5QG35AA |          |
| HP V214a 52.57 cm (20.7") Monitor | 1FR84AA |          |
| HP V270 27-inch Monitor           | 3PL17AA | obsolete |

## Business LCD Monitors

|                           |         |
|---------------------------|---------|
| HP P204 19.5-inch Monitor | 5RD65AA |
|---------------------------|---------|

## P-Series

|                        |         |
|------------------------|---------|
| HP P22h G4 FHD Monitor | 7UZ36AA |
| HP P22h G4 FHD Monitor | 7UZ36AT |

|                                      |         |
|--------------------------------------|---------|
| HP P22v G4 Monitor                   | 9TT53AA |
| HP P24h G4 FHD Monitor               | 7VH44AA |
| HP P24q G4 QHD Height Adjust Monitor | 8MB10AA |
| HP P24v G4 Monitor                   | 9TT78AA |
| HP P27h G4 FHD Monitor               | 7VH95AA |
| HP P27q G4 QHD Height Adjust Monitor | 8MB11AA |
| HP P27v G4 Monitor                   | 9TT20AA |

**S-Series**

|                                             |         |
|---------------------------------------------|---------|
| HP S430c 43.4-inch Curved Ultrawide Monitor | 5FW74AA |
|---------------------------------------------|---------|

Application Software

★ : Recommended

Desktop Application Software

|                                                  |         |
|--------------------------------------------------|---------|
| Microsoft Office 2016 Home and Business Software | X7Q47AA |
| Microsoft Office 2016 Home and Student Software  | X7Q46AA |

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