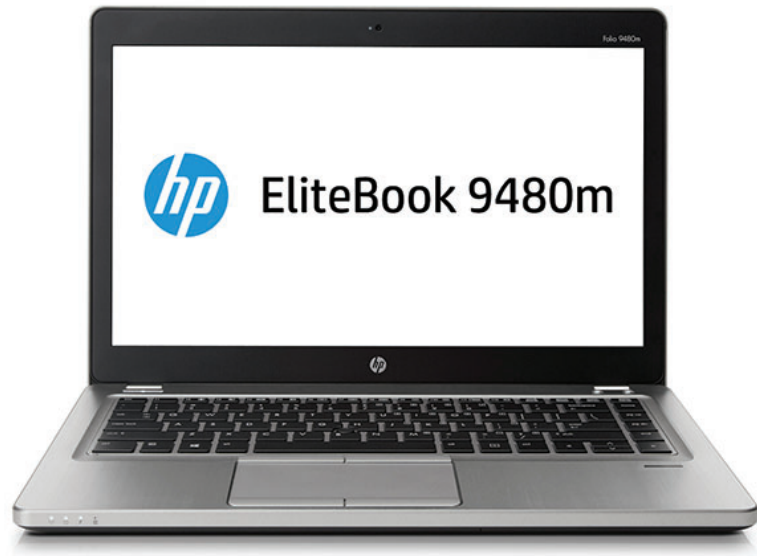


# HP EliteBook Folio 9480m Notebook PC



Travel light at full power. The HP EliteBook Folio 9480m Ultrabook™<sup>2</sup> keeps you productive from the airport to the desktop. Resume from sleep quickly and knock out projects fast. With enterprise docking and long battery life, you can keep up with whatever the day brings.



## HP recommends Windows.

### Windows 8.1 Pro or other operating systems available

#### Thin. Powerful. Serious.

Enjoy all the mobility of the  $\frac{3}{4}$ -inch (19.05 mm) thin, 3.44 pound (1.56 kg) EliteBook Folio 9480m Ultrabook™<sup>2</sup> with a 14-inch diagonal HD or HD+<sup>3</sup> display.

#### Made for Mobile.

Stay connected in more places around the world with mobile broadband options featuring 3G<sup>5</sup> and 4G LTE<sup>5</sup> capabilities.

#### Professional to the core.

Be ready for the challenges of the business day with the strong security features, manageability options, and powerful processors in the HP EliteBook Folio Ultrabook™<sup>2</sup>.

#### Featuring

Work longer with your HP EliteBook Folio 9480m Ultrabook™<sup>2</sup> using the optional long life slice battery<sup>3</sup> built with professionals in mind.

The workday just got a whole lot lighter and more efficient. With built-in VGA, DisplayPort, Ethernet and three USB 3.0 ports just grab your HP EliteBook Folio 9480m Ultrabook™<sup>2</sup> and go.

Stay productive throughout the day with the optional HP UltraSlim docking station.<sup>3</sup>

Get to work virtually anywhere in the world with fast, reliable, and secure wireless connections using optional Qualcomm® Gobi™ 4G LTE<sup>5</sup> connectivity.

Durable and travel tough, the HP EliteBook Folio 9480m Ultrabook™<sup>2</sup> is designed to undergo MIL-STD 810G testing and endure the 115,000 hours of HP's Total Test Process.

Guard your data, device and identity with HP Client Security.<sup>6</sup>

HP Sure Start is the way to help ensure a proper boot-up thanks to corruption detection, a self-healing BIOS, and recovery that restarts where it left off if the update stalls, fails or is corrupted.

Enjoy easy and simple integration into your IT environment with HP Client Management Solutions<sup>7</sup> such as optional LANDesk<sup>8</sup> and Intel vPro<sup>9</sup> technology.

Power through your day with speed and performance. Get the latest in processing technology with your choice of 4th generation Intel® Core™ i5/i7 processors.<sup>10</sup>

# HP EliteBook Folio 9480m Notebook PC

HP recommends Windows.



<b>Operating System</b>	Windows 8.1 Pro 64 <sup>1</sup> Windows 8.1 64 <sup>1</sup> Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro 64) <sup>1,2</sup> FreeDOS 2.0 Ubuntu Linux
<b>Processor Family</b>	Intel® Core™ i7 processor; Intel® Core™ i5 processor <sup>3</sup>
<b>Processor</b>	Intel® Core™ i7-4650U with Intel HD Graphics 5000 (1.7 GHz, 4 MB cache, 2 cores); Intel® Core™ i7-4600U with Intel HD Graphics 4400 (2.1 GHz, 4 MB cache, 2 cores); Intel® Core™ i5-4310U with Intel HD Graphics 4400 (2 GHz, Up to 3 GHz with Intel Turbo Boost Technology, 3 MB cache, 2 cores); Intel® Core™ i5-4210U with Intel HD Graphics 4400 (1.7 GHz, up to 2.7 GHz with Intel Turbo Boost Technology, 3 MB cache, 2 cores) <sup>3</sup>
<b>Chipset</b>	Chipset is integrated with processor
<b>Memory</b>	Up to 16 GB 1600 MHz DDR3L SDRAM <sup>4</sup> Memory slots: 2 SODIMM
<b>Internal Storage</b>	up to 500 GB SATA (7200 rpm) <sup>5</sup> up to 500 GB SATA SED (7200 rpm) <sup>5</sup> 128 GB up to 240 GB SATA SSD <sup>5</sup> up to 256 GB SATA SE SSD <sup>5</sup> up to 120 GB M.2 SSD <sup>5</sup>
<b>Flash Cache</b>	32 GB MLC M.2
<b>Display</b>	14" diagonal HD anti-glare LED-backlit (1366 x 768); 14" diagonal HD+ anti-glare LED-backlit (1600 x 900) <sup>6</sup>
<b>Graphics</b>	Intel HD Graphics 4400; Intel HD Graphics 5000
<b>Audio/Visual</b>	HD audio with DTS Studio Sound; Integrated stereo speakers; Integrated dual-microphone array; Headphone/microphone combo port
<b>Wireless Support</b>	Intel Dual Band Wireless-AC 7260 802.11a/b/g/n/ac (2x2) WiFi and Bluetooth® 4.0 Combo; Intel Dual Band Wireless-N 7260AN 802.11a/b/g/n (2x2) WiFi and Bluetooth® 4.0 Combo; HP hs3110 HSPA+ Mobile Broadband; HP lt4211 LTE/EV-DO/HSPA+ Qualcomm® Gobi™ 4G Mobile Broadband; HP lt4112 LTE/HSPA+ Qualcomm® Gobi™ 4G Mobile Broadband <sup>6,7</sup>
<b>Communications</b>	Intel I218-LM GbE (10/100/1000 NIC)
<b>Expansion Slots</b>	1 multi-format digital media reader
<b>Ports and Connectors</b>	2 USB 3.0; 1 USB 3.0 (charging/powering port); 1 headphone/microphone combo; 1 AC power; 1 docking connector; 1 secondary battery connector; 1 RJ-45; 1 DisplayPort 1.2a with MST support; 1 VGA
<b>Input Devices</b>	Full-sized, spill resistant backlit keyboard Glass touchpad (with chemically etched surface) with on/off button, two finger scrolling, pinch zoom, rotating and three-finger flick gestures, two pick buttons. Pointstick with two additional pointstick buttons (for a total of four) 720p HD webcam (select models) <sup>8</sup>
<b>Software (Windows OS only)</b>	Foxit PhantomPDF Express; HP Support Assistant; HP Software Setup; HP SoftPaq Download Manager; HP ePrint Driver; HP 3D DriveGuard (for hard drive only); Intel WiDi Software; CyberLink Power2Go; CyberLink PowerDVD; Absolute Persistence; HP File Sanitizer; HP Client Security; Microsoft Security Essentials <sup>10,11,12,13,14,15,16,17</sup>
<b>Security</b>	Absolute Data Protect (models with Windows 8.1 only); Absolute Persistence Module; Device Access Manager with Just in Time Authentication; HP File Sanitizer; HP Client Security; HP Secure Erase; HP SpareKey; Microsoft Security Essentials; Microsoft Defender (models with Windows 8.1 only); Security lock slot; TPM 1.2 Embedded Security Chip; Integrated smart card reader (active); HP Drive Encryption; HP SureStart; HP Fingerprint reader (optional) <sup>11,14,16,17,18,19,20</sup>
<b>Dimensions</b>	33.8 x 23.1 x 1.89 cm
<b>Weight</b>	Starting at 1.61 kg
<b>Energy Efficiency Compliance</b>	ENERGY STAR® qualified configurations available
<b>Environmental Specifications</b>	Low halogen <sup>9</sup>
<b>Power</b>	45 W Smart AC adapter; 45 W Smart AC adapter 2-prong (Japan only); 65 W Smart EM AC adapter (PRC (China), India only)
<b>Battery Type</b>	HP Long Life 4-cell, 52 WHr Li-ion; HP Long Life Slice 6-cell, 60 WHr Li-ion (secondary, optional)
<b>Warranty</b>	HP Services offers 3-year and 1 year limited warranty options depending on country; 3-year options available With HP Care Pack Services; 1-year limited warranty on primary battery; 3-year limited warranty on HP Long Life Battery (only available with 3-year platform limited warranty). On-site service and optional HP Care Pack Services are available to extend service contracts beyond the standard limited warranty. To choose the right level of service for your HP product, use the HP Care Pack Services Lookup Tool at: <a href="http://www.hp.com/go/lookuptool">http://www.hp.com/go/lookuptool</a> . Additional HP Care Pack Services information by product is available at: <a href="http://www.hp.com/go/cpc">www.hp.com/go/cpc</a> . Certain restrictions and exclusions apply. Consult the HP Customer Support Center for details

Recommended Accessories and Services

HP 2013 UltraSlim Docking Station



Quickly and easily expand your display, network, and device connectivity to customize an always-ready workspace with the HP 2013 UltraSlim Docking Station, a simple one-click, slide-in side dock for select ultraslim HP EliteBook Notebook PCs.

**Product number: D9Y32AA**

HP BA06 Long Life Battery



The HP BA06 Long Life Battery is a slice battery that slides onto the bottom of the HP EliteBook Folio 9480m Notebook PC to help you be productive longer than using the primary battery alone.

**Product number: H4Q48AA**

HP 45W Smart AC Adapter



Be productive throughout the day and keep an extra adapter on hand with the lightweight and versatile HP 45W Smart AC Adapter.

**Product number: H6Y88AA**

HP 3-year Next business day Onsite Notebook 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: HL510E**

Footnotes

<sup>2</sup> Not all configurations will qualify as Ultrabooks™. <sup>3</sup> Sold separately or as an optional feature. <sup>5</sup> 3G and 4G LTE WWAN is an optional feature, requires factory configuration and is not available on all products, in all regions and requires separately purchased service contract. Check with service provider for coverage and availability. Connection speeds will vary due to location, environment, network conditions, and other factors. <sup>6</sup> Requires Windows. <sup>7</sup> Requires Windows Operating System. <sup>8</sup> LANDesk software is sold separately. Managed devices must be connected to the management server. Requires active LANdesk maintenance service. Wipe functionality performs a "Windows 8 Reset" and requires Windows 8. Lock performs a Windows "Lock Computer." <sup>9</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. Windows required. <sup>10</sup> 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. 64-bit computing system required. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.

Technical specifications disclaimers

<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 and/or software to take full advantage of Windows functionality. See <http://www.microsoft.com> for details. <sup>2</sup> This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 8.1 Pro software. You may only use one version of the Windows software at a time. Switching between versions will require you to uninstall one version and install the other version. You must back up all data (files, photos, etc.) before uninstalling and installing operating systems to avoid loss of your data. <sup>3</sup> 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. 64-bit computing system required. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance. <sup>4</sup> Maximum memory capacities assume Windows 64-bit operating systems. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements. <sup>5</sup> For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30GB (for Windows 8) is reserved for system recovery software. <sup>6</sup> Wireless is an optional add-on feature and requires wireless access point and Internet service is required and is not included. Availability of public wireless access points limited. <sup>7</sup> Mobile Broadband is an optional feature and requires factory configuration. Use requires separately purchased service contract. Check with service provider for coverage and availability in your area. Connection speeds will vary due to location, environment, network conditions, and other factors. 4G LTE not available on all products, and in all regions. <sup>8</sup> HD content required to view HD images. <sup>9</sup> External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen. To be low halogen, printed boards and substrate laminates must not contain more than 1500 ppm of total halogens with a maximum chlorine of 900 ppm and maximum bromine of 900 ppm, and plastic within other components must contain less than 1000 ppm of bromine (if the source is from BFRs) and less than 1000 ppm of chlorine (if the chlorine source is from chlorinated flame retardants, PVC, or PVC copolymers). <sup>10</sup> ePrint requires an Internet connection to HP web-enabled printer. HP ePrint account registration required. For a list of eligible printers, supported documents and image types, and for complete details, see [www.hp.com/eprint](http://www.hp.com/eprint) <sup>11</sup> File Sanitizer is for the use cases outlined in the DOD 5220.22-M Supplement. Does not support Solid State Drives (SSDs). Initial setup required. Web history deleted only in Internet Explorer and Firefox browsers and must be user enabled. <sup>12</sup> HP 3D Drive Guard requires Windows. <sup>13</sup> HP Support Assistant: internet access required. <sup>14</sup> Microsoft Security Essentials on Windows 7 only. Internet access required. <sup>15</sup> WiDi: Intel® Wireless Display requires a separate Wireless Display receiver with a USB port and an HDTV or monitor with HDMI input. <sup>16</sup> HP Client Security requires Windows. <sup>17</sup> BIOS Absolute Persistence module is shipped turned off, and will be activated when customers purchase and activate a subscription. Service may be limited. Check with Absolute for availability outside the U.S. The optional subscription service of Absolute Recovery Guarantee is a limited warranty. Certain conditions apply. For full details visit: <http://www.absolute.com/company/legal/agreements/computrace-agreement>. If Data Delete is utilized, the Recovery Guarantee payment is null and void. In order to use the Data Delete service, customers must first sign a Pre-Authorization Agreement and either create a PIN or purchase one or more RSA SecurID tokens from Absolute Software. <sup>18</sup> Microsoft Defender requires internet access. <sup>19</sup> HP Drive Encryption requires Windows. 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>20</sup> Secure Erase is for the methods outlined in the National Institute of Standards and Technology Special Publication 800-88.

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