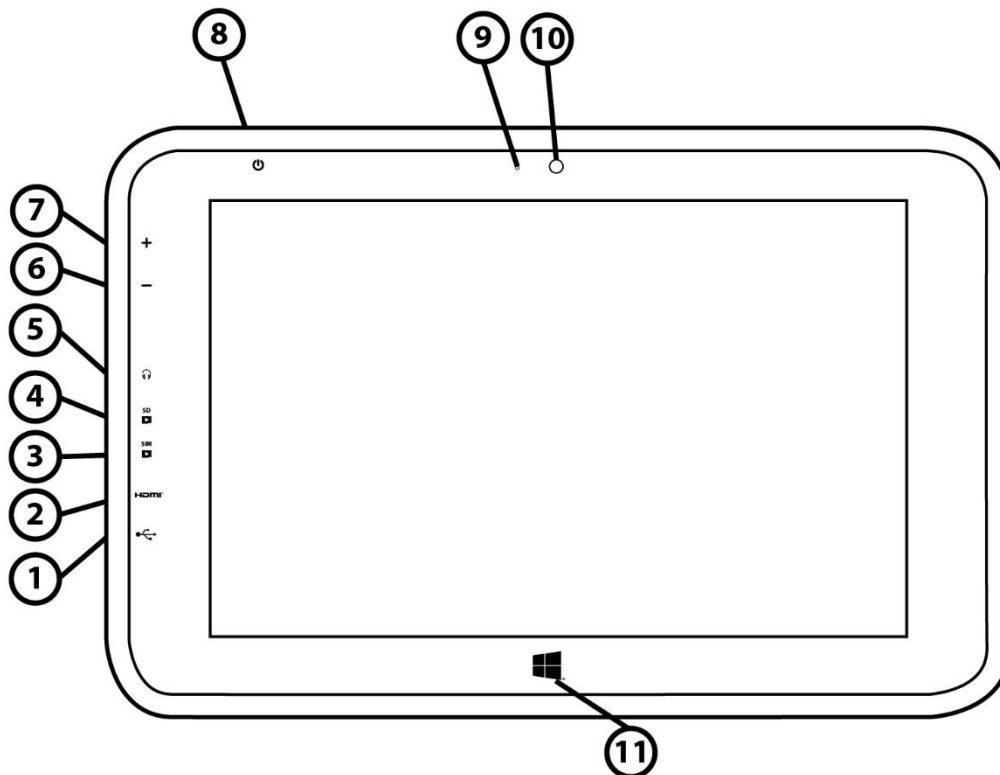


Overview

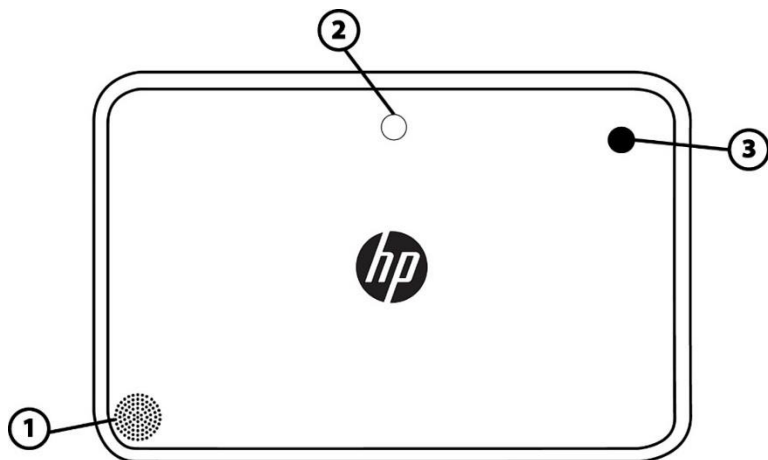
HP Pro Tablet 10 EE G1



Front

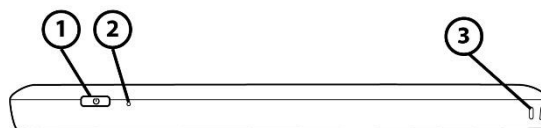
- | | |
|-------------------------------------|--|
| 1. Micro USB port | 7. Volume up button |
| 2. Micro HDMI port | 8. Power button |
| 3. Micro SIM slot (optional) | 9. LED webcam indicator |
| 4. Micro SD card slot | 10. 1.26 MP or 2MP front-facing camera |
| 5. Audio-out (headphone/microphone) | 11. Capacitive Touch Windows button |
| 6. Volume down button | |

Overview



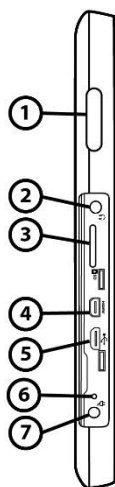
Back

1. Mono speaker
2. Service screw with cover
3. Rear-facing 2 or 5 MP camera with auto focus



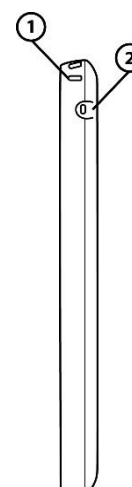
Top

1. Power button
2. Internal microphone
3. Stylus tether attach



Left

1. Volume up and down button
2. 3.5mm headphone/microphone combo jack
3. MicroSD Card Slot (SIM card reader optional)
4. Micro HDMI port
5. Micro USB port
6. AC plug charging LED indicator
7. DC-in charging jack



Right

1. Stylus tether attach
2. Stylus garage

Overview

AT A GLANCE

- Durable, IP52* tested design
- Optional passive stylus
- Integrated stylus garage
- HP School Pack education software *(Planned for March 2015. Cannot be uploaded or updated on systems purchased prior to March availability)*
- Windows 8.1 Pro for Education (32-bit), Windows 8.1 Pro (32-bit), Windows 8.1 (32-bit) and Windows 10 operating systems
- Intel® Atom™ Quad-Core Processor
- 10.1" capacitive touch display, (1280x800) WXGA IPS anti-glare ultra-slim w/ LED backlight touch display
- Integrated Intel® HD Graphics
- Up to 2GB DDR3L RAM
- 32GB/64GB embedded Multi Media Card
- MicroSD card slot, supports SDXC and up to 64GB
- Choice of 5MP rear-facing camera**, 2MP front-facing camera with webcam LED** or 2MP rear-facing camera, 1.26 MP front-facing camera with webcam LED
- 802.11 a/b/g/n dual band 2x2 wireless connectivity, plus Bluetooth® 4.0+ LE (Bluetooth Low Energy)
- Optional 3G WWAN
- Up to 9.5 hours battery life***
- Attractive lava gray color

* The solution is not covered under HP limited warranty for IP 52 dust and water ingress.

** Available on select configurations only.

***Tested by HP using continuous HD video playback, 720p (1280x720) resolution, 150 nits brightness, system audio level at 50%, player audio level at 100%, played from local storage, headphone attached, wireless off, auto dimming off. Actual battery life will vary depending on configuration and maximum capacity will naturally decrease with time and usage.

NOTE: See important legal disclosures for all listed specs in their respective features sections.

Technical Specifications

PRODUCT NAME

HP Pro Tablet 10 EE G1

OPERATING SYSTEM

Preinstalled
Windows 10 Pro 32
Windows 10 Home 32
Windows 8.1 Pro 32

Web Supported
Windows 10 Pro 32
Windows 10 Home 32
Windows 8.1 Pro 32
Windows 8.1 Enterprise 32
Windows 10 Enterprise 32

*Note: 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>.

PROCESSORS

Intel® Atom® Quad Core Processor Z3735G with Intel® HD Graphics
(1.33 GHz, up to 1.83 GHz using Intel Burst Technology, 2 MB cache, 4 cores)*

Intel® Atom® Quad Core Processor Z3735G with Intel® HD Graphics
(1.33 GHz, up to 1.83 GHz using Intel Burst Technology, 2 MB cache, 4 cores)*

*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. Intel's numbering is not a measurement of higher performance.

GRAPHICS

Intel® HD Graphics

DISPLAY

Type 10.1" diagonal (1280x800) WXGA IPS anti-glare ultra-slim w/ LED backlight
Touchscreen 10-point touch capacitive digitizer, with capacitive touch Windows Home button
Aspect Ratio 16:10
Auto rotate Selectable
Screen material Chemically strengthened soda lime glass
Diagonal Size 10.1 inch
Viewing Angles AUO=85°, IVO=45°
Refresh Rate 60Hz
Brightness 350 nits (typical)
Color Depth 16.7M colors (RGB 6-bits) data driver with Hi-FRC

* Resolutions are dependent upon monitor capability, and resolution and color depth settings

STYLUS (OPTIONAL)

Technical Specifications

2.2mm tip Passive Stylus support, Back cover with integrated stylus garage*

*Product may be ordered without stylus.

INTERNAL STORAGE

Internal Storage Device

64GB embedded Multi Media Card NAND flash 5.0

MicroSDXC card slot supporting up to 128GB*

Micro-SIM Slot (only available on Wireless WAN SKUs)**

*For storage drive, GB = 1 billion bytes. Optional Micro-Secure Digital eXtended Capacity (SDXC) card sold separately. Actual formatted capacity is less. Up to 5GB of system disk is reserved for system recovery software.

**Optional feature

MEMORY CONFIGURATIONS

1GB DDR3L (select configurations)

2GB DDR3L (select configurations)

NETWORKING/COMMUNICATIONS

Wi-Fi* and Bluetooth® Combo

Broadcom 43241 a/b/g/n 2x2 + Bluetooth 4.0 + LE dual band 2x2 wireless LAN

- BT Class 1 (10m+ range), Bluetooth 4.0+LE, included with WLAN module
- WLAN Antennas (2)

Broadband*

Global 3G WWAN Module with GPS

- HP hs3110 HSPA+ w/GPS M.2 Module

*Optional feature

Other Wireless Features

Miracast**

Intel WiDi Software***

* Wireless access point and Internet service required and not included. Availability of public wireless access points limited.

**Miracast technology only works with other Miracast ready devices. High definition (HD) content is required to view high-definition images. For details see <http://wi-fi.org/miracast>.

*** Integrated Intel Wi-Di feature is available on select configurations only and requires separately purchased projector, TV or computer monitor with an integrated or external Wi-Di receiver. External Wi-Di receivers connect to the projector, TV or computer monitor via a standard HDMI cable, also sold separately.

AUDIO/MULTIMEDIA

Audio

DTS Sound+™

(1) Mono Speaker (2W)

(1) Integrated digital microphone

(1) 3.5mm headphone/microphone combo jack*

Technical Specifications

Cameras

Standard Option:

Front: 1.26MP front-facing Camera with webcam indicator LED

Back: 2MP rear-facing Camera, Auto-focus

Premium Option**:

Front: 2MP front-facing Camera with webcam indicator LED

Back: 5MP rear-facing Camera, Auto-focus

* Headphones are sold separately.

**Available on select configurations only.

SENSORS

Accelerometer
e-Compass

SOFTWARE

Windows® Apps (included in Windows 8.1)

Buy Office

Office 365 (optional)*

*Office 365 Personal 1-year (1- Year Office 365 Personal subscription included with Windows 8.1 with Bing 32. Don't forget to activate within six months of Windows activation. Office 365 Personal edition software may not be used for commercial, non-profit or revenue-generating activities).

Internet Explorer® 11

Alarms

Bing Search for Internet Explorer® 11

Calculator

Camera

Desktop

Finance

Food & Drink

Games

Health + Fitness

Help & Tips

Mail

Maps

Music

News

PC Settings

People

Photos

Reader

Reading List

Scan

Skype™

Sound Recorder

Sports

Store

Travel

Technical Specifications

Video
Weather

SOFTWARE

Preinstall

Windows 8.1

ePrint Driver
HP Registration
HP Setup
HP Support Assistant
HP Wallpaper
System Default Settings
UEFI System Diagnostics

Windows 10

ePrint Driver
Recovery Manager
HP Support Assistant
Microsoft Security Essentials
HP Setup
UEFI System Diagnostics

HP School Pack Software

Anti-Virus - Windows Defender
Note Taking – Microsoft OneNote
Art – Microsoft Fresh Paint
Online Courses - HP LIFE (<http://http://www.life-global.org>)
Online Courses - HP Online Learning Platform (check <http://www.hp.com/go/teachingwithtechnology> for regional availability)

Projected availability March 2015¹

Anti-Theft – Absolute Data Protect²
Reading / eTextBook - OverDrive
HP Classroom Manager Student³
Science - PASCO
English Language Learning – Oxford University Press

Security

Firmware TPM⁴

HP Software

HP ePrint⁵
HP Wireless Hotspot

Technical Specifications

HP Touchpoint Manager⁶
HP User Guide with Warranty Documentation
HP Print Adapter
Getting Started with Windows 8
HP Registration for Windows 8
HP SoftPaq Download Manager

1. Expected to be available in March 2015 and the applications cannot be updated or uploaded OTA after product purchase without HP School Pack
2. Includes a 1 year license of Absolute Data Protect to locate your device, lock and prevent unauthorized access and remotely delete personal data. See <http://www.absolute.com/landing/2012/computrace-hp> for complete details. Absolute Data Protect agent is shipped turned off and must be activated by customer. Subscription required after the one year period. 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.
3. HP Classroom Manager for Teachers is required and sold separately for control and device locking from the teacher's Windows desktop console; no locking and control functionality originates from HP Classroom Manager for Student.
4. Firmware TPM is version 2.0, a subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT).
5. Requires an Internet connection to HP web-enabled printer and HP ePrint account registration. For HP ePrint details, see <http://www.hp.com/go/businessmobileprinting>.
6. Some Touchpoint features require purchase of Pro Package subscription HP Touchpoint Manager supports Android™, iOS and Windows operating systems and PCs, notebooks, tablets and smartphones from various manufacturers. Not available in all countries see www.hp.com/Touchpoint for availability information. Touchpoint Manager require purchase of a subscription.

POWER

Power Supply

18W (12V/1.5A) nPFC AC adapter with Grey DC Cord

Primary Battery

1S2P, 2Cell, 29.6Wh

Standby Time

Standby life will vary depending on various factors including battery, Memory, CPU, EC and LAN chip. The maximum capacity of the battery will naturally decrease with time and usage.

Video Playback

Up to 9.5 hours

Power Conservation

Connected Standby

*Tested by HP using continuous HD video playback, 720p (1280x720) resolution, 150 nits brightness, system audio level at 50%, player audio level at 100%, played from local storage, headphone attached, wireless off, auto dimming off. Actual battery life will vary depending on configuration and maximum capacity will naturally decrease with time and usage.

WEIGHT & DIMENSIONS

Weight*

Starting weight: 845g (1.86 lb)

Configured with optional WWAN, integrated stylus: 0.888 kg (1.96lb)



Technical Specifications

Dimensions (w x d x h)

280 x 182 x 14.4 mm (11.02 x 7.16 x 0.56 in)*

* Weight varies by configuration and components.

PORTS/SLOTS

Ports

- (1) Micro USB 2.0
- (1) DC-in charging jack
- (1) Micro-HDMI (type-D connector)*
- (1) 3.5mm headphone/microphone combo jack**

Expansion Slots

MicroSDXC card slot expandable up to 128GB***

* Micro HDMI to HDMI cables sold separately, ** Headphones are sold separately (Supports NA type headset only), *** Card Sold separately

IN THE BOX

HP Pro Tablet 10 EE G1
AC charger-10W with USB
Quick Start Guide

SERVICE AND SUPPORT

HP Services offers limited 1-year warranty options depending on country. 90-day limited warranty on software. On-site service and warranty upgrades are also available. HP Care Pack Services are extended service contracts that go beyond the standard limited warranties, HP Care Pack Services information by product is available at: <http://www.hp.com/go/cpc>

Certain restrictions and exclusions apply. Consult the HP Customer Support Center for details. <http://h20000.www2.hp.com/bizsupport/TechSupport/ProductRoot.jsp>

SYSTEM UNIT

Stand-Alone Power Requirements (AC Power)	Nominal Operating Voltage	12V
	Average Operating Power	4.1W
Temperature	Max Operating Power	<18W
	Operating	32° to 122° F (0° to 50° C)
	Non-operating	- 4° to 140° F (-20° to 65° C)
Relative Humidity	Operating	0%~90%
	Non-operating	0%~95%
Shock	Operating	40 G, 2 ms, half-sine
	Non-operating	240 G, 2 ms, half-sine
Random Vibration	Operating	1.043 grms

Technical Specifications

	Non-operating	3.5 grms
Planned Industry Standard Certifications	<p>IP52</p> <p>ENERGY STAR® certified, EPEAT® Gold* registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.</p> <p>China CCC</p> <p>China Energy Label</p> <p>China Minimum Efficiency requirements</p> <p>India BIS</p> <p>Indonesia Postel</p> <p>Japan PC Green label</p> <p>Philippines NTC</p> <p>Taiwan BSMI</p> <p>WEEE compliant (Waste Electric and Electronic Equipment)</p> <p>REACH/REACH2</p> <p>NVIOT-Nokia</p> <p>NVIOT-Ericsson</p> <p>NVIOT-Nortel</p> <p>NVIOT-IP Access</p> <p>CTA</p> <p>RoHS 2 Compliant</p> <p>E-Standby compliant</p> <p>California Battery Charger Energy Efficiency compliant</p> <p>Acoustics Report and Acoustics Summary</p> <p>EDS (environmental data sheet)</p> <p>RAT (recyclability assessment)</p> <p>UL & CSA</p> <p>EuP Lot 3 (2014)</p> <p>MPRII</p> <p>Russia GOST</p> <p>UL Class1/Div2, CSA, and cUL</p> <p>TISI Battery certification for Thailand</p> <p>Low Halogen**</p> <p>EFB Class 1 requirements (D0160.21/ED-14)</p> <p>EMC Test report</p> <p>ISO 9000 Certificate</p> <p>ITO ECO Declaration</p> <p>BQB-RF</p> <p>BQB-Profile</p> <p>WiFi</p> <p>Miracast</p> <p>USB IF</p> <p>GCF/PTCRB-RF</p> <p>GCF/PTCRB-Protocol</p> <p>CE/FCC</p> <p>CTIA OTA</p> <p>Acoustic test</p> <p>AGPS Performance</p> <p>Data throughput</p>	

Technical Specifications

* EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country.
 ** External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.
 ***Miracast technology only works with other Miracast ready devices. High definition (HD) content is required to view high-definition images. For details see <http://wi-fi.org/miracast>. For Miracast on a Windows tablet, see: For more information: <http://windows.microsoft.com/en-us/windows-8/project-wireless-screen-miracast.6>. IP52 testing is pending and test results are not a guarantee of future performance under these test conditions

STORAGE AND DRIVES

Internal Storage

64 GB embedded Multi Media Card

Drive Weight	Up to 2g	
Capacity	64 GB	
Height	1.4 mm	
Package Size	11.5 x 13 mm	
Interface	MMC Protocol v 5.0	
Performance	Maximum Sequential Read	Maximum Sequential Write
	100 MB/s (min)	40MB/s (min)

32 GB embedded Multi Media Card

Drive Weight	Up to 2g	
Capacity	32 GB	
Height	1.2 mm	
Width	11.5 x 13 mm	
Interface	MMC Protocol v 5.0	
Performance	Maximum Sequential Read	Maximum Sequential Write
	100 MB/s (min)	40MB/s (min)

ENVIRONMENTAL DATA

ENERGY STAR® 6.1 certified
 EPEAT® Gold registered*
 Low Halogen**
 Mercury-free display backlights and arsenic-free display glass
 All HP computing products are delivered by SmartWay carriers***

Eligible for recycling or cash back through HP's buyback and recycling program. ***

- <http://www.hp.com/go/smbrecycling> (10 units or less)
- <http://www.hp.com/go/businessrecycling> (overview of all business related end of use programs)
- Email recycling.quote@hp.com to get a quote or details on recycling programs

Hewlett-Packard Corporate Environmental Information

For more information about HP's commitment to the environment:

Global Citizenship Report

<http://www.hp.com/hpinfo/globalcitizenship/gcreport/index.html>

Environment website

<http://www.hp.com/environment>

Eco-label certifications

<http://www.hp.com/hpinfo/globalcitizenship/environment/productdesign/ecolabels.html>

ISO 14001 certificates:

<http://www.hp.com/hpinfo/globalcitizenship/environment/operations/envmanagement.html>

* EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country.

Technical Specifications

** External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

*** Designation based on actions to reduce transportation-related emissions. SmartWay: US only. (14e) Free recycling in select countries.

****Program may not be available in your area. Check <http://www.hp.com/go/recycling> to see if HP offers free recycling in your area.

Cleaning

The following cleaning solutions, if used as instructed in the user guide, will not harm the HP Pro Slate 10 EE G1:

- Benzyl-C12-18-alkyldimethyl ammonium chlorides <1% with quaternary ammonium compounds, C12-14-alkyl [(ethylphenyl)methyl]dimethyl, chlorides <1%
- n-Alkyl dimethyl benzyl ammonium chloride 5% – 10%, didecyl dimethyl ammonium chloride 5% – 10%, ethyl alcohol 1% – 5%, and lauryl dimethyl amine oxide 0.1% – 1.5%
- Ethylene glycol n-hexyl ether 0.1% – 1.0%, isopropanol 1% – 5%, and water 90% – 95%
- Sodium hypochlorite 1%–5% with sodium hydroxide 0.5%–2%
- Gentle dish soap and water
- Dry microfiber cleaning cloth or a chamois (static-free cloth without oil)
- Static-free cloth wipes

Please refer to the user guide that came with your product for detailed instructions about how to clean your HP Pro Slate 10 EE G1 using these solutions.

COUNTRY OF ORIGIN

China

Technical Specifications (detail)

NETWORKING/COMMUNICATIONS

HP hs3110/3114 HSPA+ Mobile Broadband Module with GPS support*	Technology/Operating bands	WCDMA/HSDPA/HSUPA/HSPA+: 2100(Band I), 1900 (Band II), AWS(Band IV), 850 (Band V), 900 (Band VIII) MHz GSM/GPRS/EDGE: 1900 MHz (Band II), 1800 MHz (Band III), 850 MHz (Band V), 900 MHz (Band VIII) MHz
	Wireless protocol standards	GSM/GPRS/EDGE: Class B, Multi-slot class 33, coding schemes CS1 - CS4 and MSC1 - MSC9. UMTS/WCDMA: Release 99 and Release 7 Advanced Receiver Type 3i
	GPS	Standalone, A-GPS
	GPS Bands	1575.42 MHz ± 1.023 MHz, GLONASS 1596-1607MHz
	Maximum data rates	HSPA+: UL 5.76 Mbps / DL 21.6 Mbps HSPA: UL 5.76 Mbps / DL 7.2 Mbps WCDMA PS: UL 384 kbps / DL 384 kbps WCDMA CS: UL 64 kbps / DL 64 kbps GPRS: UL 85.6 kbps / DL 107 kbps EDGE: UL 236.8 kbps/DL 296 kbps
	Maximum output power	WCDMA/HSPA/HSPA+ MHz: 24 dBm GPRS 1900/1800 MHz: 30 dBm GPRS 900/850 MHz: 33 dBm EDGE 1900/1800 MHz: 26 dBm EDGE 900/850 MHz: 27 dBm
	Maximum power consumption	2500 mA (peak); 600 mA (average)
	Power consumption, sleep mode	3.6 mA
	Power management	USB selective suspend
	Antenna type	Dual high efficiency multi-band antennae with spatial diversity
	Form Factor	M.2, 3042-S3 Key B
	Weight	6 g
	Dimensions (Length x Width x Thickness)	1.65 x 1.18 x 0.09 in (42 x 30 x 2.3 mm)
	Voltage, Operating	3.3 V +1.1/-0.17 V
	Temperature, Operating	14° to 131°F (-10° to 55°C)
	Temperature, Non-operating	-40° to 185°F (-40° to 85°C)
	Humidity	5% to 95%

* Mobile Broadband is an optional feature and requires factory configuration. Connection requires wireless data service contract, network support, and is not available in all areas. Contact service provider to determine the coverage area and availability. Connection speeds will vary due to location, environment, network conditions, and other factors.

Broadcom Dual Band Wireless – N 43241 802.11a/b/g/n (2x2)	Wireless LAN Standards	IEEE 802.11a IEEE 802.11b IEEE 802.11g IEEE 802.11n
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Technical Specifications (detail)

Bluetooth v4.0 combo adapter	Interoperability	Wi-Fi certified
	Frequency Band	802.11 b/g/n 2.402 GHz and 2.482 GHz 802.11 a/n 4.9-4.95 GHz (Japan) 5.15-5.25 GHz 5.25-5.35 GHz 5.47-5.725 GHz 5.825-5.850 GHz
	Antenna Structure	2 transmit; 2 receive (2x2)
	Data Rates	802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps 802.11b: 1, 2, 5.5, 11 Mbps 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps 802.11n: MCS 0 ~ MCS 15, (20 MHz, and 40 MHz)
	Modulation	Direct Sequence Spread Spectrum CCK, BPSK, QPSK, 16-QAM, 64-QAM
	Security¹	<ul style="list-style-type: none"> • IEEE and WiFi compliant 64 / 128 bit WEP encryption for a/b/g • AES-CCMP: 128 bit in hardware • 802.1x authentication • WPA, WPA2, 802.1x WPA=PSK, WPA2-PSK, TKIP, and AES. • WPA2 certification • IEEE 802.11i • Cisco Certified Extensions, all versions through CCX4 and CCX Lite • WAPI
	Sub-channels	Multinational support with frequency bands and channels compliant to local regulations.
	Network Architecture Models	Ad-hoc (Peer-to-Peer) Infrastructure (Access Point Required)
	Roaming	IEEE 802.11 compliant roaming between access points
	Output Power²	<ul style="list-style-type: none"> • 2.4G: +13.5 dBm minimum • 5G: +12 dBm minimum
	Power Consumption	Transmit: 2.0 W (max) Receive: 1.6 W (max) Idle associated: 150 mW Idle unassociated: 50 mW Radio disabled: 25mW
	Power Management	802.11 compliant power saving mode
	Receiver Sensitivity³	802.11b: -95 dBm (1 Mbps), -93 dBm (2 Mbps), -91 dBm (5.5 Mbps), -88 dBm (11 Mbps) 802.11g: -90 dBm (6 Mbps), -89 dBm (9 Mbps), -87 dBm (12 Mbps), -85 dBm (18 Mbps), -82 dBm (24 Mbps), -79 dBm (36 Mbps), -76 dBm (48 Mbps), -74 dBm (54 Mbps), 802.11n:

Technical Specifications (detail)

	-69 dBm (150 Mbps), -66 dBm (300 Mbps)	
Antenna Connections	2 U.FL type connectors (output impedance of 50 ± 2 ohms)	
Form Factor	Customized LGA Card	
Dimensions (WxDxH)	17 x 10.5 x 1.5 mm)	
Operating Voltage	3.3v +/- 9% and 1.8V +/- 9%	
Temperature	Operating	14° to 158°F (-10° to 70°C)
	Non-operating	-40° to 176°F (-40° to 80°C)
Humidity	Operating	10% to 90% (non-condensing)
	Non-operating	5% to 95% (non-condensing)
Altitude	Operating	0 to 10,000 ft (3,048 m)
	Non-operating	0 to 50,000 ft (15,240 m)

1. Check latest software/driver release for updates on supported security features.
2. Maximum output power may vary by country according to local regulations.
3. Receiver sensitivity is measured at a packet error rate of 8% for 802.11b (CCK modulation) and a packet error rate of 10% for 802.11a/g (OFDM modulation).

Options and Accessories (sold separately and availability may vary by country)

Type	Description	Part #
Input / Output	HP Pro 10 EE G1 Stylus	K6X13AA
	HP Pro 10 EE G1 Keyboard Base	K7N19AA
Cases / Sleeves	HP Pro 10 EE G1 Sleeve	LOW36AA
Power / Adapters	Micro USB to Ethernet/USB Adapter	K1V16AA
	Micro USB to USB	K2P83AA
	Micro USB to Ethernet Adapter	K2P84AA
	HP Micro HDMI to HDMI/VGA Adapter	K8E31AA
	HP Multi-Tablet Charging Cart	H4W98AA
Other	HP Tablet Cleaning Kit	K6F99AA

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Change log

Date of change:	Version History:		Description of change:
July 28, 2015	From v1 to v2	Changed	Changed OS for Windows 10 upload
September 9, 2015	From v2 to v3	Changed	Changed capacity of internal storage device to 64 GB on page 5
January 25, 2016	From v3 to v4	Added	Cleaning section.