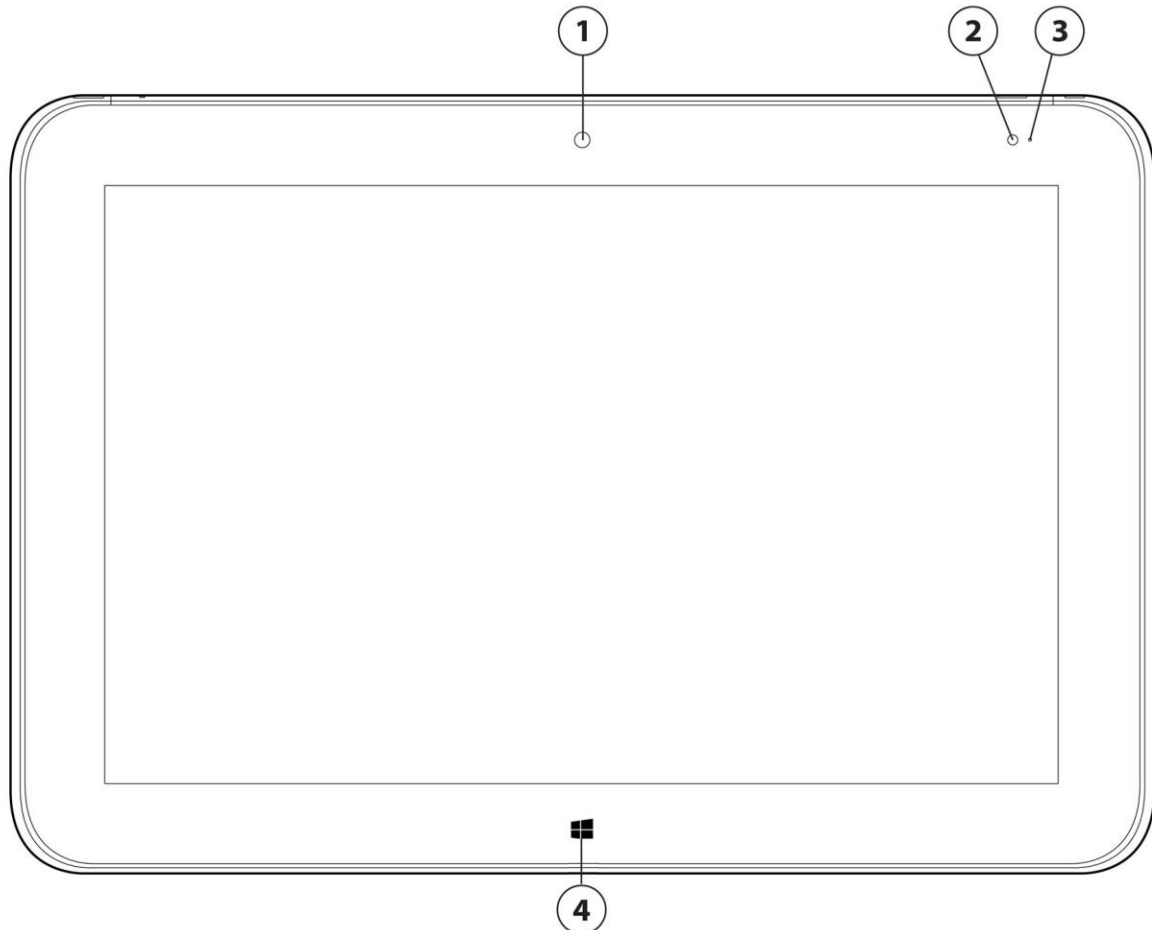


### Overview

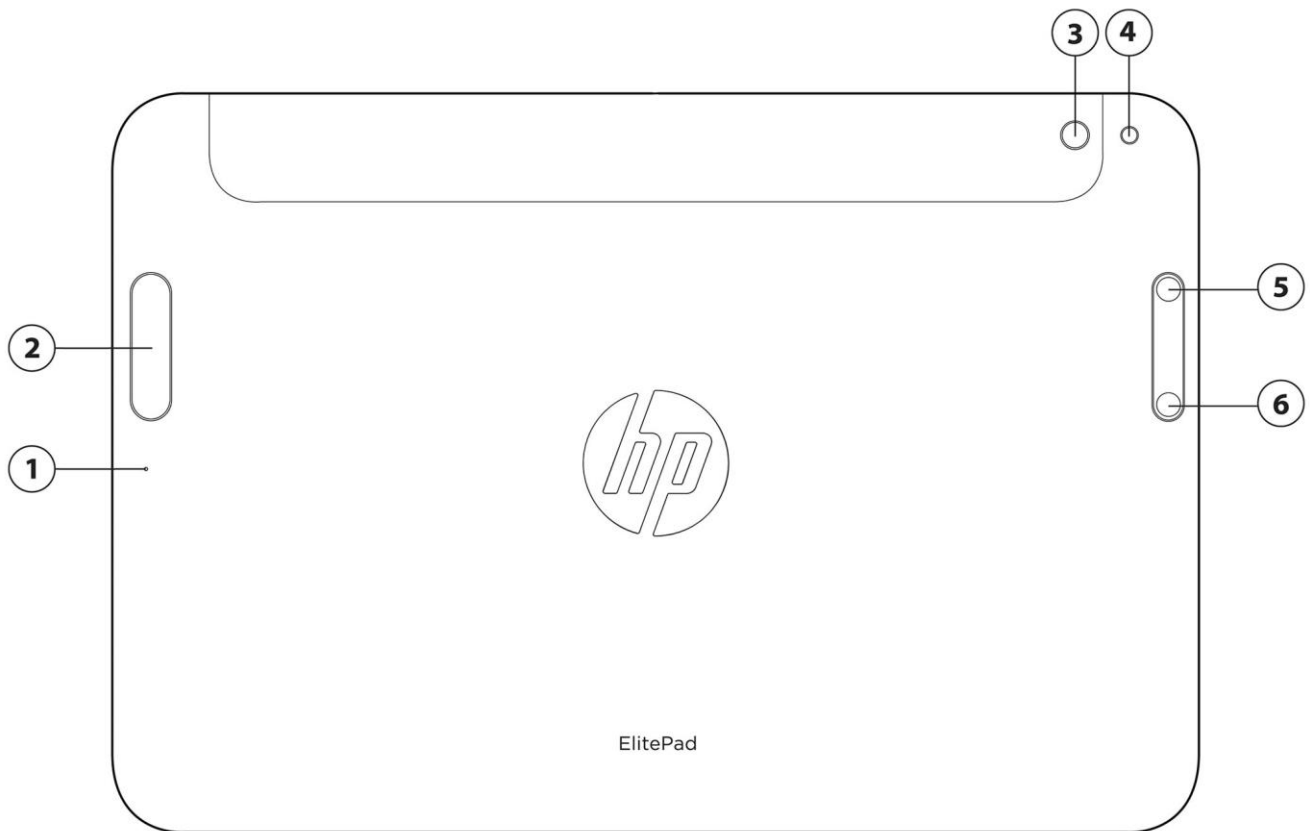
### HP ElitePad 1000 G2



#### Display Side

- |    |                                 |    |                         |
|----|---------------------------------|----|-------------------------|
| 1. | Front-facing 2.1MP/1080p camera | 3. | Front-facing camera LED |
| 2. | Ambient Light Sensor (ALS)      | 4. | Home button             |

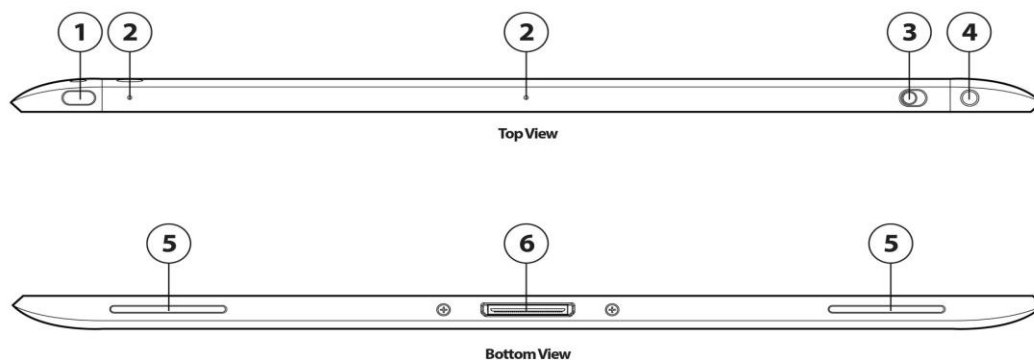
### Overview



#### Rear View

- |                                     |                |
|-------------------------------------|----------------|
| 1. MicroSDXC door eject hole        | 4. Flash LED   |
| 2. SIM / MicroSDXC card access door | 5. Volume up   |
| 3. Rear Facing 8MP camera           | 6. Volume down |

### Overview



- |  |   |
|--|---|
| 1. Power button                                  | 4. Combo headphone-out/microphone-in jack |
| 2. Integrated microphone (dual-microphone array) | 5. Stereo speakers                        |
| 3. Rotation lock switch                          | 6. Docking connector                      |

### Overview **AT A GLANCE**

- Windows Embedded 8.1 Industry Pro (64-bit), Windows 10 IoT Enterprise (64-bit)
- Two (2) integrated webcams: front-facing 2.1 MP/1080p, rear-facing 8 MP/1080p with LED flash
- Intel® Atom Bay Trail-T Z3795 quad core 1.6 GHz SoC BGA
- Integrated Intel® HD Graphics
- 10.1-inch diagonal full HD (1920 x 1200) wide-viewing angle outdoor display; 16:10 Aspect Ratio
- 4GB LPDDR3 1067 MHz Memory
- Easily hot dock with the optional HP ElitePad Docking Station
- 2-cell (30 WHr) polymer HP Long Life battery
- 64 GB internal storage
- 9.2 mm thin profile
- 1.50 lbs (0.68 kg)
- Wireless connectivity: WLAN/Broadcom 43241 802.11 a/b/g/n (2x2)+ BT 4 LE SDIO
- HP ElitePad Productivity Jacket, HP ElitePad Expansion Jacket with Battery, HP ElitePad Docking Station, HP Executive Tablet Pen are optional, and available accessories.
- Standard commercial 1 year warranty with upgrade available with optional HP Care Pack

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

### Features

#### PRODUCT NAME

HP ElitePad 1000 G2

#### OPERATING SYSTEM

##### Preinstalled

**Windows Embedded 8.1 Industry Pro (64-bit)\***

**Windows 10 IoT Enterprise (64-bit)\*\***

\* Not all features are available in all editions of Windows Embedded 8.1 Industry Pro (64-bit). Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows Embedded 8.1 Industry Pro (64-bit) functionality. See <http://www.microsoft.com> for details.

\*\* 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>.

#### PROCESSOR

##### Intel® Atom Z3795 (Quad Core 1.6 GHz base)\*

\* 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 on Intel® architecture requires a computer system with a processor, chipset, BIOS, operating system, device drivers, and applications enabled for Intel® 64 architecture. Processors will not operate (including 64-bit operation) without an Intel® 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.

**NOTE:** Processor speed denotes maximum performance mode; processors will run at lower speeds in battery optimization mode.

#### CHIPSET

Integrated:

SoC PCH

#### GRAPHICS

Integrated:

Intel HD Graphics

#### DISPLAY

##### Internal

10.1-inch diagonal full HD (1920 x 1200) wide-viewing angle outdoor display

- Wide-viewing angle
- Direct bonded
- Multi-touch capacitive digitizer
- Auto rotate (selectable)
- Tough, durable Corning Gorilla Glass 3
- Anti-smudge coating

##### External

Up to 64-bit per pixel color depth

##### HDMI

Supports resolutions up to 1920x1080 @ 60 Hz

#### STORAGE AND DRIVES

##### Internal Storage Device

64 GB\* embedded Multi Media Card (eMMC)

##### MicroSDXC card slot supported

Supports MicroSDXC Cards up to 2TB

### Features

#### Removable Storage

Optional HP External Optical Drive using ElitePad USB connector

\* For Solid State Drives (SSD), GB = 1 billion bytes. Actual formatted capacity is less.

### MEMORY

#### Standard

4 GB LPDDR3 1067 MHz memory

### NETWORKING/COMMUNICATIONS

#### Integrated Wireless LAN

Broadcom 43241 802.11 a/b/g/n (2x2)+ BT 4 LE SDIO\*\*\*

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

### AUDIO/MULTIMEDIA

#### Audio

HD audio with DTS Sound +

2 Integrated stereo speakers

2 integrated microphones (dual-microphone array) (noise cancelling and beam forming)

Combo stereo/headphone/microphone jack

#### Cameras

Integrated 2.1 MP/1080p\* with LED (front-facing)

8 MP with LED flash (rear facing)

\* HD content required to view HD images.

### SENSORS

Accelerometer

eCompass

Gyroscope

Ambient Light Sensor

Haptics

### Features

## SOFTWARE AND SECURITY

### Software

#### Included

**Windows Embedded 8.1 Industry Pro (64-bit)**  
**Windows 10 IoT Enterprise (64-bit)**

#### HP Velocity

HP Velocity, a software solution exclusive to HP Thin Clients, reduces bandwidth latency and Wi-Fi congestion over poor networks. End-users get faster data transfers, smoother video playback and clearer audio – an ideal feature for remote offices, teleworkers and 3G/4G LTE environments. HP Velocity monitors network conditions and automatically tunes the user experience by addressing common network bottlenecks such as packet loss, latency and Wi-Fi congestion

- For details visit: <http://www.hp.com/go/velocity>

#### HP Device Manager

HP Device Manager (HPDM), a software solution exclusive to HP thin clients, gives IT managers a smart, hassle-free approach to centralized, remote management. Intuitive and user-friendly, HPDM provides a broad range of deployment and discovery functions from one interface. Add-ons, drivers, and service pack updates across entire install bases can take place within just a few clicks.

- For details visit: <http://www8.hp.com/us/en/thin-clients/software-and-os.html>

### Security

Firmware TPM\* (default), hardware TPM (v1.2)

\* A subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT).

For more information on HP security solutions refer to: <http://www.hp.com/go/security>

## POWER

### Power Supply

External 10-watt HP ElitePad 10W Smart AC Adapter with detachable duck-heads  
Total length is 5.9 ft (180 cm).

### Primary Battery

2-cell (30 WHr) Lithium Polymer battery

### Battery Life

Up to 13 hours for the tablet alone\*

Up to 21 hours: 30 minutes with optional base\*\*

\*Testing conducted by HP consisting of full battery discharge while running a series of productivity scripts against the following applications (which may or may not be included with your particular product): Adobe® AcrobatReader 7.0, Adobe® Illustrator® CS2, Adobe® Photoshop® CS2, Apple® Quicktime 7.1, Intervideo® WinDVD® 8, Macromedia® Flash 8, Microsoft® Office® 2003 Pro, Microsoft® Project 2003, and Winzip® 10.0. Prior to testing, the system was fully charged, display brightness was set at 60 nits, wireless was turned off, and auto dim, suspend, hibernate and all other programs, utilities, and services not essential to running the computer system or battery life test were disabled. Battery life will vary depending on the product model, configuration, loaded applications, features, use, wireless functionality and power management settings. The maximum capacity of the battery will naturally decrease with time and usage.

\*\*Requires separately purchased tablet base. Testing conducted by HP consisting of full battery discharge while running a series of productivity scripts against the following applications (which may or may not be included with your particular product): Adobe® AcrobatReader 7.0, Adobe® Illustrator® CS2, Adobe® Photoshop® CS2, Apple® Quicktime 7.1, Intervideo® WinDVD® 8, Macromedia® Flash 8, Microsoft® Office® 2003 Pro, Microsoft® Project 2003, and Winzip® 10.0. Prior to testing, the system was fully charged, display brightness

### Features

was set at 60 nits, wireless was turned off, and auto dim, suspend, hibernate and all other programs, utilities, and services not essential to running the computer system or battery life test were disabled. Battery life will vary depending on the product model, configuration, loaded applications, features, use, wireless functionality and power management settings. The maximum capacity of the battery will naturally decrease with time and usage.

#### System 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.

#### Power Conservation

Balanced

\* Sold separately or as an optional feature.

### WEIGHTS & DIMENSIONS

#### Weight

Starting at 1.50 lbs. (0.68 kg) (Weight will vary by configuration.)

**Dimensions** (w x d x h) 10.28 x 7.01 x 0.36 in (261 x 178 x 9.2 mm)

**NOTE:** Weight varies by configuration and components. Weight includes 2-cell battery, embedded Multi Media Card, and 4 GB memory.

### PORTS/SLOTS

#### Ports

Headphone/Microphone Combo Jack – One

System Connector – One

### EXPANSION SOLUTIONS\*

Optional HP ElitePad Docking Station

Optional HP ElitePad Expansion Battery Jacket

Optional HP ElitePad Productivity Jacket

\* Sold separately or as an optional feature.

### SERVICE AND SUPPORT

1-year standard parts, labor and onsite limited warranty, depending on country); 1-year limited warranty on primary battery. Optional HP Care Pack Services\* are extended service contracts which go beyond your standard warranties.

For more details visit: <http://www.hp.com/go/cpc>.

\* Sold separately or as an optional feature.

**NOTE:** Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit <http://www.hp.com/go/cpc>. Consult the HP Customer Support Center for details. <http://h20000.www2.hp.com/bizsupport/TechSupport/ProductRoot.jsp>



### Technical Specifications

#### SYSTEM UNIT

<b>Stand-Alone Power Requirements (AC Power)</b>	<b>Nominal Operating Voltage</b>	90 Vac~265 Vac
	<b>Average Operating Power</b>	8 W
	<b>Max Operating Power</b>	< 10 W
<b>Temperature</b>	<b>Operating</b>	32° to 95° F (0° to 35° C)
	<b>Non-operating</b>	-4° to 140° F (-20° to 60° C)
<b>Relative Humidity</b>	<b>Operating</b>	10% to 90%, non-condensing
	<b>Non-operating</b>	5% to 95%, 101.6° F (38.7° C) maximum wet bulb temperature
<b>Shock</b>	<b>Operating</b>	40 G, 2 ms, half-sine
	<b>Non-operating</b>	200 G, 2 ms, half-sine
<b>Random Vibration</b>	<b>Operating</b>	0.75 grms
	<b>Non-operating</b>	1.50 grms
<b>Altitude (unpressurized)</b>	<b>Operating</b>	-50 to 10,000 ft (-15.24 to 3,048 m)
	<b>Non-operating</b>	-50 to 40,000 ft (-15.24 to 12,192 m)
<b>Planned Industry Standard Certifications</b>	<b>UL</b>	Yes
	<b>CSA</b>	Yes
	<b>FCC Compliance</b>	Yes
	<b>ICES</b>	Yes
	<b>Australia / NZ A-Tick Compliance</b>	Yes
	<b>CCC</b>	Yes
	<b>Japan VCCI Compliance</b>	Yes
	<b>KC</b>	Yes
	<b>BSMI</b>	Yes
	<b>CE Marking Compliance</b>	Yes
	<b>BNCI or BELUS</b>	Yes
	<b>CIT</b>	Yes
	<b>GOST</b>	Yes
	<b>Saudi Arabian Compliance (ICCP)</b>	Yes
	<b>SABS</b>	Yes
	<b>UKRSERTCOMPUTER</b>	Yes

For accessibility information on HP products, please visit: <http://www.hp.com/accessibility>.

#### DISPLAYS

<b>10.1-inch diagonal WUXGA wide-viewing angle outdoor display (1920 x 1200)</b>	<b>Diagonal Size</b>	10.1 inch
	<b>Surface</b>	Anti-smudge Gorilla Glass 3
	<b>Refresh Rate</b>	60Hz
	<b>Brightness</b>	400 nits (typical)*
	<b>Format</b>	1920 x 1200

\* All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.

### Technical Specifications

#### STORAGE AND DRIVES

<b>64 GB embedded Multi Media Card (eMMC)</b>	<b>Drive Weight</b>	Up to 2g
	<b>Capacity</b>	64 GB
	<b>Height</b>	1.4 mm
	<b>Width</b>	12 x 16 mm
	<b>Interface</b>	MMC protocol v4.51
	<b>Performance</b>	Sequential Read : 100MB/s (min.) Sequential Write : 40MB/s (min.)
	<b>Features</b>	Embedded Multi Media Card v4.51 compliant, TRIM, Secure Erase, CMD5 support, Partition management, Enhanced Write Protection, HS200 support

#### NETWORKING/COMMUNICATIONS

<b>BROADCOM DUAL BAND WIRELESS-N 43241 802.11 A/B/G/N (2X2) WIFI + BLUETOOTH 4.0 COMBO ADAPTOR *</b>	<b>WIRELESS LAN STANDARDS</b>	IEEE 802.11A IEEE 802.11B IEEE 802.11G IEEE 802.11N
	<b>Interoperability</b>	Wi-Fi certified Cisco Compatible Extensions Program compliant with Microsoft Windows 7, Windows Vista and XP (details at: <a href="http://www.hp.com/go/notebooks/WLAN">http://www.hp.com/go/notebooks/WLAN</a> )
	<b>Frequency Band</b>	802.11b/g/n                    2.402 - 2.482 GHz 802.11a/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
	<b>Antenna Structure</b>	2 transmit; 2 receive (2x2)
	<b>Data Rates</b>	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, (20MHz, and 40MHz)
	<b>Modulation</b>	Direct Sequence Spread Spectrum CCK, BPSK, QPSK, 16-QAM, 64-QAM
	<b>Security<sup>1</sup></b>	<ul style="list-style-type: none"> <li>• IEEE and WiFi compliant 64 / 128 bit WEP encryption for a/b/g mode only</li> <li>• AES-CCMP: 128 bit in hardware</li> <li>• 802.1x authentication</li> <li>• WPA, WPA2: 802.1x. WPA-PSK, WPA2-PSK, TKIP, and AES.</li> <li>• WPA2 certification</li> <li>• IEEE 802.11i</li> <li>• Cisco Certified Extensions, all versions through CCX4 and CCX Lite</li> <li>• WAPI</li> </ul>
	<b>Sub-channels</b>	Multinational support with frequency bands and channels compliant to local regulations.
	<b>Network Architecture Models</b>	Ad-hoc (Peer to Peer) Infrastructure (Access Point Required)

### Technical Specifications

<b>Roaming</b>	IEEE 802.11 compliant roaming between band Access Points
<b>Output Power<sup>2</sup></b>	<ul style="list-style-type: none"> <li>• 2.4G: +13.5dBm minimum</li> <li>• 5G: +12dBm minimum</li> </ul>
<b>Power Consumption</b>	Transmit: 2.0 Watts Receive: 1.6 Watts Idle mode <sup>3</sup> : 150 mW (WLAN Associated) Idle mode: 50 mW (WLAN unassociated) Radio off: 25 mW
<b>Power Management</b>	802.11 compliant power saving mode
<b>Receiver Sensitivity<sup>4</sup></b>	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)  802.11b:-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:-69 dBm (150 Mbps), -66 dBm (300 Mbps)
<b>Antenna Connections</b>	2 U.FL type connectors (output impedance of 50 ± 2 ohms)
<b>Form Factor</b>	Customize LGA Card
<b>Dimensions</b>	Width 17 x Depth 10.5 x High 1.5(mm)
<b>Operating Voltage</b>	3.3v +/- 9% and 1.8V +/- 9%
<b>Temperature</b>	Operating 14° to 158° F (-10° to 70° C) Non-operating -40° to 176° F (-40° to 80° C)
<b>Humidity</b>	Operating 10% to 90% (non-condensing) Non-operating 5% to 95% (non-condensing)
<b>Altitude</b>	Operating 0 to 10,000 ft (3,048 m) Non-operating 0 to 50,000 ft (15,240 m)

\* Wireless access point and internet service required and sold separately. Availability of public wireless access points limited.

### AUDIO/MULTIMEDIA – HD audio with DTS Sound +

<b>Audio Output Quality</b>	<b>Frequency Response</b>	20 Hz - 20 kHz	
	<b>Signal to Noise Ratio</b>	>85 dB	
	<b>Total Harmonic Distortion</b>	0.01%	
	<b>Noise Floor</b>	-110 dB	
	<b>Play/Record Sampling Rate(s)</b>	8 kHz - 48kHz	
	<b>DAC</b>	16, 20 or 24-bit	
	<b>ADC</b>	16 or 20-bit	
	<b>Integrated Stereo Speakers</b>	<b>Power Rating</b>	500mW
		<b>Impedance</b>	4 ohm

### Technical Specifications

**Optional HP Executive Tablet Pen** Right-click, draw, type, and navigate better with a soft, capacitive tip that offers pin-point accuracy to help improve productivity. Pressure sensitivity levels up to 256.

#### POWER

<b>HP 10W non-Smart AC Adapter</b>	<b>Dimensions</b>	2.56 x 2.17 x 1.12 in (65.0 x 55.0 x 28.5 mm)	
	<b>Input</b>	100 to 240 VAC	
		<b>Input Power Rating</b>	< 15W
		<b>Input frequency range</b>	47 – 63 Hz
		<b>Input AC current</b>	0.3A at 90 VAC
	<b>Output</b>	<b>Voltage</b>	9V +/- 4.0%
		<b>Constant power</b>	11 W (maximum) continuously between DC output 9V – 6.5V
		<b>Hold-up time</b>	5 msec at 115 VAC input
		<b>Output current limit</b>	1.1A
	<b>Connector</b>	3 pin/grounded, mates with interchangeable cords; 70 pin / tyco connector (to tablet side)	
	<b>Environmental Design</b>	<b>Operating temperature</b>	32° to 95° F (0° to 35° C)
		<b>Non-operating (storage) temperature</b>	-4° to 185° F (-20° to 85° C)
		<b>Operating altitude</b>	0 to 16,404 ft (0 to 5,000 m)
		<b>Non-operating altitude</b>	0 to 50,000 ft (0 to 15,240 m)
<b>Humidity</b>		0% to 95%	
	<b>Storage Humidity</b>	0% to 95%	
<b>EMI and Safety Certifications</b>	CE Mark - full compliance with LVD and EMC directives; Worldwide safety standards - IEC60950, EN60950, UL60950, Class1, SELV; Agency approvals - C-UL-US, NORDICS, DENAN, EN55022 Class B, FCC Class B, CISPR22 Class B, CCC, NOM-1 NYCE		
<b>HP 2-cell (30 WHr) Polymer Long Life Primary battery</b>	<b>Weight</b>	0.17 kg	
	<b>Dimensions (H x W x L)</b>	8.7 x 1.56 x 0.17 in (22.09 x 13.963 x 0.43 cm)	
	<b>Cells/Type</b>	2-cell, Lithium Ion Polymer	
	<b>Energy</b>	<b>Voltage</b>	7.4V
		<b>Amp-hour capacity</b>	4.2
		<b>Watt-hour capacity</b>	30Wh
	<b>Temperature</b>	<b>Operating (Charging)</b>	32° to 113° F (0° to 45° C)
		<b>Operating (Discharging)</b>	14° to 140° F (-10° to 60° C)
		<b>Non-operating</b>	-4° to 140° F (-20° to 60° C)
	<b>Battery Re-Charge Time</b>	<b>System in OFF or Standby Mode</b>	depends on system setting
		<b>System ON</b>	depends on system setting
<b>Fuel Gauge LED</b>	No		
<b>Warranty</b>	36 months		
<b>Optional Travel Battery</b>	No		

#### ENVIRONMENTAL DATA

**Eco-Label Certifications &** This product has received or is in the process of being certified to the following approvals and may be

### Technical Specifications

#### declarations

labeled with one or more of these marks:

- IT ECO declaration

#### System Configuration

The configuration used for the Energy Consumption and Declared Noise Emissions data for the Notebook model is based on a "Typically Configured Notebook".

#### Energy Consumption (in accordance with US ENERGY STAR® test method)

	115VAC, 60Hz	230VAC, 50Hz	100VAC, 60Hz
Normal Operation (Short idle)	2.83 W	2.98 W	2.83 W
Normal Operation (Long idle)	1.22 W	1.21 W	1.22 W
Sleep	0.26 W	0.29 W	0.26 W
Off	0.20 W	0.22 W	0.20 W

#### NOTE:

Energy efficiency data listed is for an ENERGY STAR® compliant product if offered within the model family. HP computers marked with the ENERGY STAR® Logo are compliant with the applicable U.S. Environmental Protection Agency (EPA) ENERGY STAR® specifications for computers. If a model family does not offer ENERGY STAR® compliant configurations, then energy efficiency data listed is for a typically configured PC featuring a hard disk drive, a high efficiency power supply, and a Microsoft Windows® operating system.

#### Heat Dissipation\*

	115VAC, 60Hz	230VAC, 50Hz	100VAC, 60Hz
Normal Operation (Short idle)	10 BTU/hr	10 BTU/hr	10 BTU/hr
Normal Operation (Long idle)	4 BTU/hr	4 BTU/hr	4 BTU/hr
Sleep	1 BTU/hr	1 BTU/hr	1 BTU/hr
Off	1 BTU/hr	1 BTU/hr	1 BTU/hr

\* Heat dissipation is calculated based on the measured watts, assuming the service level is attained for one hour.

#### Declared Noise Emissions (in accordance with ISO 7779 and ISO 9296)

	Sound Power (LWAd, bels)	Sound Pressure (LpAm, decibels)
Typically Configured - Idle	2.0	14
Fixed Disk - Random writes	2.0	14

#### Batteries

Product Does not contain batteries

#### Additional Information

- This product is in compliance with the Restrictions of Hazardous Substances (RoHS) directive - 2011/65/EC.
- This HP product is designed to comply with the Waste Electrical and Electronic Equipment (WEEE) Directive - 2002/96/EC.
- This product is in compliance with California Proposition 65 (State of California; Safe Drinking Water and Toxic Enforcement Act of 1986).
- Plastics parts weighing over 25 grams used in the product are marked per ISO11469 and ISO1043.
- This product contains 7.7% post-consumer recycled plastic (by wt.)
- This product is 97.6% recycle-able when properly disposed of at end of life.

#### Packaging Materials

<b>External:</b>	PAPER/Paper	253.3 g
<b>Internal:</b>	PLASTIC/Polyethylene low density	6.5 g
	PLASTIC/EPE-Expanded Polyethylene	29 g

The plastic packaging material contains at least 71.22% recycled content. The PAPER/Paper packaging materials contains at least 0% recycled content.

#### MATERIAL USAGE

This product does not contain any of the following substances in excess of regulatory limits (for reference of these limits please refer to the HP General Specification of the Environment

### Technical Specifications

([http://www.hp.com/hpinfo/globalcitizenship/environment/supplychain/gen\\_specifications.html](http://www.hp.com/hpinfo/globalcitizenship/environment/supplychain/gen_specifications.html)):

- Asbestos
- Certain Azo Colorants
- Certain Brominated Flame Retardants – may not be used as flame retardants in plastics
- Cadmium
- Chlorinated Hydrocarbons
- Chlorinated Paraffins
- Formaldehyde
- Halogenated Diphenyl Methanes
- Lead carbonates and sulfates
- Lead and Lead compounds
- Mercuric Oxide Batteries
- Ozone Depleting Substances
- Polybrominated Biphenyls (PBBs)
- Polybrominated Biphenyl Ethers (PBBEs)
- Polybrominated Biphenyl Oxides (PBBOs)
- Polychlorinated Biphenyl (PCB)
- Polychlorinated Terphenyls (PCT)
- Polyvinyl Chloride (PVC) – except for wires and cables, and certain retail packaging has been voluntarily removed from most applications.
- Radioactive Substances
- Tributyl Tin (TBT), Triphenyl Tin (TPT), Tributyl Tin Oxide (TBTO)
- Nickel finishes that release greater than 0.5 µgrams/cm<sup>2</sup>/week, measured according to EN 1811:1998, are not used on any product surface designed to be frequently handled or touched by users.

### Technical Specifications

#### PACKAGING USAGE

HP follows these guidelines to decrease the environmental impact of product packaging:

- Eliminate the use of heavy metals such as lead, chromium, mercury and cadmium in packaging materials.
- Eliminate the use of ozone-depleting substances (ODS) in packaging materials.
- Design packaging materials for ease of disassembly.
- Maximize the use of post-consumer recycled content materials in packaging materials.
- Use readily recyclable packaging materials such as paper and corrugated materials.
- Reduce size and weight of packages to improve transportation fuel efficiency.
- Plastic packaging materials are marked according to ISO 11469 and DIN 6120 standards.

#### END-OF-LIFE MANAGEMENT AND RECYCLING

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](mailto:recycling.quote@hp.com) to get a quote or details on recycling programs

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

The EU WEEE directive (2002/95/EC) requires manufacturers to provide treatment information for each product type for use by treatment facilities. This information (product disassembly instructions) is posted on the Hewlett Packard web site at: <http://www.hp.com/go/recyclers>. These instructions may be used by recyclers and other WEEE treatment facilities as well as HP OEM customers who integrate and re-sell HP equipment.

#### 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>

#### COUNTRY OF ORIGIN

China

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

Type	Description	Part #
<b>Docking</b>	HP ElitePad Expansion Jacket with Battery	D2A23AA
	HP ElitePad Docking Station	COM84AA#xxx
<b>Input/Output</b>	HP Executive Tablet Pen (G2)*	F3G73AA
	HP ElitePad Productivity Jacket	D6S54AA#xxx
	* HP Executive Tablet Pen (G2) is only compatible with HP ElitePad 1000 G2 and HP Revolve G2.	

**NOTE:** For additional information and specifications for the HP ElitePad Accessories, please access the HP ElitePad Accessories QuickSpecs: [http://h18004.www1.hp.com/products/quickspecs/14491\\_div/14491\\_div.html](http://h18004.www1.hp.com/products/quickspecs/14491_div/14491_div.html)



### Summary of Changes

Date of change:	Version History:		Description of change:
January 25, 2016	From v2 to v3	<b>Added</b>	Windows 10 IoT Enterprise (64-bit) preinstalled compatibility

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