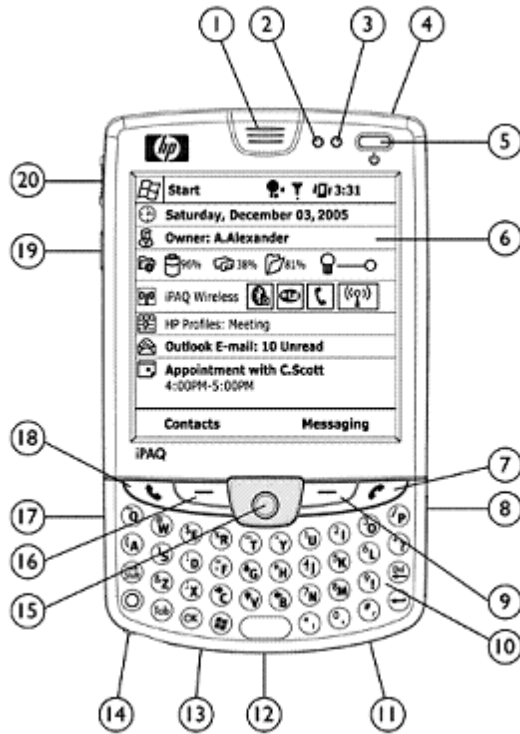
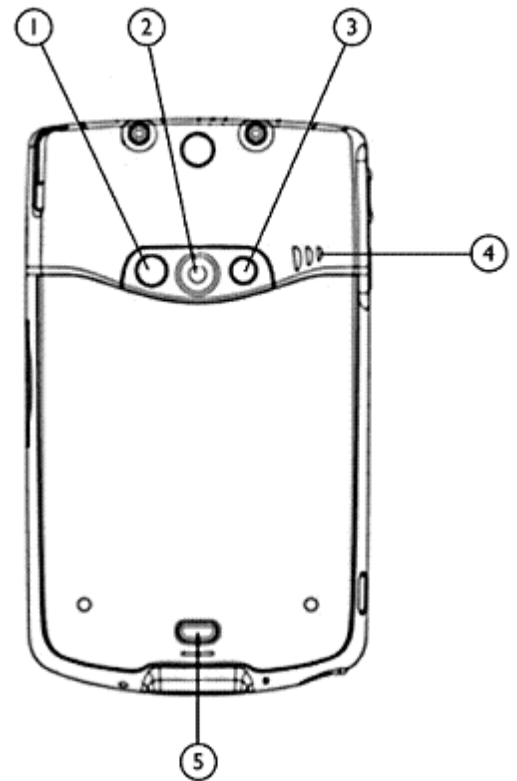


## Overview



Front Image

- |  |                                   |
|--|-----------------------------------|
| 1. Speaker                                   | 11. Reset button                  |
| 2. Charging/Notification LED indicator       | 12. 22-pin charge, sync connector |
| 3. Bluetooth/Wi-Fi LED                       | 13. Microphone                    |
| 4. Stylus                                    | 14. Stereo headphone/mic jack     |
| 5. Power button                              | 15. 5-way Navigation button       |
| 6. Color display                             | 16. Left softkey                  |
| 7. End call button                           | 17. Infrared (IR) window (side)   |
| 8. Mini-SD slot (side)                       | 18. Answer/Send button            |
| 9. Right softkey                             | 19. Digital Camera button         |
| 10. Alphanumeric keyboard with LED backlight | 20. Volume up/down slider (side)  |



Back Image

- |                           |
|---------------------------|
| 1. Camera LED light       |
| 2. HP Digital Camera lens |
| 3. Mirror                 |
| 4. Speaker                |
| 5. Battery cover          |

### Overview

### At A Glance

- Integrated Antenna
- Integrated Quad band GSM/GPRS/EDGE wireless radio with automatic band transition<sup>1,2,3,4</sup>
- Integrated GPS Receiver<sup>5</sup>
- Integrated Wi-Fi (802.11b)
- Integrated Bluetooth® 1.2 wireless technology
- Intel® PXA270 Processor 416 MHz
- Integrated HP Photosmart 1.3 MP Camera
- Integrated alphanumeric keyboard
- Integrated miniSD slot (memory only)
- Integrated IrDA SIR
- Removable/rechargeable 1200 mAh 3.7 Volt, Lithium-ion battery, 1800 mAh extended battery available
- 3.0" transfective TFT with 64K color LED backlit display
- Microsoft® Windows Mobile® 5.0 for Pocket PC, Phone Edition, with Messaging and Security Feature Pack
- Mobile versions of Microsoft Office software include (Word®, Excel®, PowerPoint® and Internet Explorer®)

#### NOTES:

<sup>1</sup> A standard GSM/GPRS/EDGE infrastructure, Wi-Fi, other Bluetooth-enabled devices, separately purchased equipment, and a service contract with a wireless airtime provider may be required for applicable wireless communication. GSM/GPRS/EDGE Wireless Internet access requires separately purchased Internet service contract. Check with service provider for availability and coverage in your area. Not all web content available. GPRS/EDGE may not be available in all networks. GPRS/EDGE data transmission speeds may vary based upon network capabilities and other conditions. Establishment and continuation of a GPRS/EDGE connection depends on network availability, provider support and signal strength.

<sup>2</sup> EDGE (Enhanced Data for Global Evolution) is a global standard for wireless wide-area data communication being rapidly deployed by GSM carriers worldwide. Actual download speeds may vary. Coverage is subject to transmission limitations and terrain, system, capacity and other limitations. Not all features and service options are available in all areas.

<sup>3</sup> Telephone service requires separately purchased contract with a telephone service provider with coverage in your service area. Additional fees may apply for some features, check with your service provider.

<sup>4</sup> Normal GSM Data Calls (CSD) are not basic GSM data services. These services may not be available via all operators, and may require separate subscription. Maximum connection speed is used in defining maximum speed. The GSM Operator may change the speed of connection and reduce time slots at its discretion if the network is congested. These actions may cause lower total data rate than the requested data rate.

<sup>5</sup> GPS Navigation software is included in select countries. Purchase of additional maps and/or software may be required to enable some features or allow navigation in certain areas. Availability of maps is limited. Map coverage may vary and is not guaranteed.

### Standard Features

#### Models

**HP iPAQ hw6965 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/ camera**

*FA747AA#UUF – AP English*

*FA747AA#ABG – Generic – AUST/NZ English*

*FA747AA#ARE – Malaysia English*

*FA747AA#AB0 – T-Chinese (Taiwan)*

*FA747AA#AB5 – T-Chinese (Hong Kong)*

**HP iPAQ hw6955 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/ camera**

*FA746AA#ABA – Generic English Commercial (Rogers Canada)*

*FA746AA#ABC – French*

**HP iPAQ hw6950 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/o camera**

*FA744AA#ABA – Generic English Commercial (Rogers Canada)*

*FA744AA#ABC – Generic French Commercial (Rogers Canada)*

**HP iPAQ hw6945 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/ camera**

*FA745AA#ABA – Generic English Commercial (Brightpoint)*

*FA746AA#ABA – Generic English Commercial (Rogers)*

*FA746AA#ABC – Generic French Commercial (Rogers)*

*FA746AA#B16 – Generic LA Spanish Commercial*

**HP iPAQ hw6940 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/o camera**

*FA743AA#ABA – Generic English Commercial (Brightpoint) w/o camera*

*FA744AA#ABA – Generic English Commercial (Rogers) w/o camera*

*FA744AA#ABC – Generic French Commercial (Rogers) w/o camera*

*FA744AA#B16 – Generic LA Spanish Commercial w/o camera*

**HP iPAQ hw6925 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/ camera – Cingular branded, US**

*FA740AA#ABA – Cingular Retail*

*FA741AA#ABA – Cingular Commercial*

*FA742AA#ABA – Cingular Commercial (SIM kitted)*

**HP iPAQ hw6920 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/o camera – Cingular branded, US**

*FA737AA#ABA – Cingular Retail – w/o camera*

*FA738AA#ABA – Cingular Commercial – w/o camera*

*FA739AA#ABA – Cingular Commercial – w/o camera (SIM kitted)*

**HP iPAQ hw6915 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/ camera**

## Standard Features

FA736AA#ABU – UK English  
FA736AA#ABB – Euro English  
FA736AA#ABF – French  
FA736AA#ABZ – Italian  
FA736AA#ABE – Spanish  
FA736AA#ABD – German  
FA736AA#ACB – Russian  
FA736AA#ABV – Arabic  
FA736AA#ABH – Dutch  
FA736AA#ABS – Swedish  
FA736AA#ABV – Arabic  
FA736AA#ABN – Norwegian

FA736AT#ABU – UK English (Top Value)  
FA736AT#ABB – Euro English (Top Value)  
FA736AT#ABF – French (Top Value)  
FA736AT#ABZ – Italian (Top Value)  
FA736AT#ABE – Spanish (Top Value)  
FA736AT#ABD – German (Top Value)

### HP iPAQ hw6910 Mobile Messenger – GSM/GPRS/EDGE, Wi-Fi, Bluetooth, GPS, w/o camera

FA735AA#ABU – UK English – w/o camera  
FA735AA#ABB – Euro English – w/o camera  
FA735AA#ABF – French – w/o camera  
FA735AA#ABZ – Italian – w/o camera  
FA735AA#ABE – Spanish – w/o camera  
FA735AA#ABD – German – w/o camera  
FA735AA#ACB – Russian – w/o camera

FA735AT#ABU – UK English – w/o camera (Top Value)  
FA735AT#ABB – Euro English – w/o camera (Top Value)  
FA735AT#ABF – French – w/o camera (Top Value)  
FA735AT#ABZ – Italian – w/o camera (Top Value)  
FA735AT#ABE – Spanish – w/o camera (Top Value)  
FA735AT#ABD – German – w/o camera (Top Value)  
FA735AT#ABH – Dutch – w/o camera (Top Value)

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<b>Processor</b>	Intel® PXA270 Processor 416 MHz <b>NOTE:</b> Intel's processor numbering is not a measurement of higher performance.
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<b>Memory</b>	<b>User Available Memory</b> 45 MB available for persistent user storage 64 MB SDRAM for running applications
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### Standard Features

<b>Display</b>	<b>Type</b>	Transflective TFT color with LED backlight with power save mode
	<b>Number of Colors</b>	64K color (65,536 colors) 16-bit
	<b>Touch Screen</b>	Yes
	<b>Resolution (W x H)</b>	240 x 240 pixels
	<b>Dot Pitch</b>	0.24 mm
	<b>Viewable Image Size</b>	3.0 in (75 mm) diagonal

<b>System Unit</b>	<b>Dimensions (H x W x D)</b>	4.65 x 2.8 x 0.71 in (118 x 71 x 18 mm) <b>NOTE:</b> Not including the additional 0.12 in (3 mm) in depth for the navigation button
	<b>Weight</b>	6.33 oz (179.45 g) with battery; 5.28 oz (149.69 g) without battery
	<b>Operating Temperature</b>	32° to 104° F (0° to 40° C)
	<b>Storage Temperature</b>	-4° to 140° F (-20° to 60° C)
	<b>Operating Humidity</b>	90% RH
	<b>Regulatory Marks</b>	Environmental: Wee logo All required regulatory marks for the intended markets

<b>GPS Receiver<sup>6</sup></b>	Integrated high sensitivity GPS receiver with HP iPAQ Quick GPS Connection technology. Quick GPS Connection technology is a software application residing on the device that enables a faster connection time for enhanced GPS performance. For some models, GPS Navigation software and maps must be purchased separately.
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<b>GPS Radio</b>	Global Locate solution <ul style="list-style-type: none"><li>• High sensitivity GPS signal detection</li><li>• On-chip Dopplar measurement and navigation data decoding</li><li>• Companion software driver supports autonomous GPS and assisted GPS modes</li></ul>
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<b>HP Photosmart Camera</b> (on select models)	<b>Resolution</b>	SXGA, 1.3 Mega pixels CMOS
	<b>Image Quality</b>	1280 x 1024 pixels
	<b>File Format Supported</b>	Still image formats – JPEG: <ul style="list-style-type: none"><li>• SXGA – 1280 x 1024</li><li>• VGA – 640 x 480</li><li>• QVGA – 320 x 240</li><li>• QQVGA – 160 x 120</li></ul> Video formats – 3GP <ul style="list-style-type: none"><li>• CIF – 352 x 288</li><li>• QCIF – 176 x 144</li><li>• SQCIF – 128 x 96</li></ul> High Quality F/2.8 Lens, with focus set to 120cm Ability to assign GPS location to photos as they are taken LED light Self-portrait mirror

### Standard Features

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**Hardware Buttons/  
Reset Buttons** Power button with press and hold functionality, 1 reset button, 2 soft key buttons, 1 voice record/camera button (dual function), 1 two-way up/down volume control button, 1 phone answer/send button with green phone icon, 1 phone end button with red phone icon, 1 5-way navigation button, and built-in alphanumeric keyboard with LED backlight.

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**Stylus** One – Included in the box

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**Audio**

**Input** Voice recording, built-in speakerphone, microphone on bottom of unit, microphone input jack (combined with headphone jack)

**Output** Speaker designed for voice playback, built-in speakerphone on the back of the device, speaker on front of unit for handset earpiece audio, 2.5 mm headphone/microphone jack with stereo sound

The audio driver supports 8.0, 11.025, 16, 22.05 and 44.1 KHz playback sample rates.  
Audio codecs: WMA, MP3, Simple MIDI, AMR, polyphonic MIDI

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**Indicators**

**LED 1 – Charge and Notify** Flashing Green LED – within GSM/GPRS/EDGE coverage area  
Flashing Amber LED – event notification / alarm  
Solid Red LED – AC in and battery or battery cover is absent  
Solid Amber LED – battery charging (Charger connected)  
Solid Green LED – battery fully charged (Charger connected)  
Flashing Red LED – low battery warning

**LED 2 – Bluetooth** Flashing Blue LED – Bluetooth ON  
Flashing Blue LED – Wi-Fi ON

**Phone Notification** Vibrate  
Audible  
Visual message on the display

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**Cradle Interfaces** **Connector** 1 – 22-pin connector for synchronization and charging

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**Other Interfaces** IrDA (SIR)  
USB 1.1 Client – supported via HP standard 22-pin cradle interface  
Serial RS232 – supported via HP standard 22-pin cable interface (cable must be purchased separately)  
**NOTE:** Some HP authorized options may not be supported. See <http://www.hp.com/go/ipaqaccessories>.

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**Mini-SD Slot** Supports 4-bit mini-SD memory standard

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### Standard Features

<b>Power</b>	<b>Battery</b>	Removable/rechargeable 1200 mAh Lithium-ion (user replaceable). Optional extended 1800 mAh Lithium-ion battery available for purchase ( <a href="http://www.hp.com/go/ipaqaccessories">http://www.hp.com/go/ipaqaccessories</a> ).	
	<b>Battery Performance</b>	Talk time: up to 4 hours Standby time: up to 7 days	
	<b>NOTE:</b> Talk, standby, and usage times are approximate and depend on the network configuration, the usage pattern of an individual user and the configuration of the handheld. Use of internal wireless capabilities, GPS and backlight will significantly decrease battery run time.		
<b>AC Adapter</b>	<b>Dimensions (H x W x D)</b>	3 x 1.9 x 1.8 in (76 x 48 x 44 mm – including prongs), (may vary by model)	
	<b>Cord Length (approx.)</b>	6 ft (1.83 m)	
	<b>Power Supply Ratings</b>	<b>Voltage Range</b>	100 to 240 Vac
		<b>Input Current</b>	0.3 Aac max
		<b>Input Frequency</b>	50 to 60 Hz
		<b>Output Voltage</b>	5 VDC (typical)
		<b>Output Current</b>	2 Amp (typical)
<b>Operating System</b>	Microsoft® Windows Mobile® 5.0 software for Pocket PC, Phone Edition with Messaging and Security Feature Pack Mobile versions of Microsoft Office software include (Word®, Excel®, PowerPoint® and Internet Explorer)		
<b>Operating System Applications for Phone Edition</b>	Powered by Microsoft® Windows Mobile® 5.0 – Phone Edition with Messaging and Security Feature Pack, Outlook Mobile (Messaging, Calendar, Contacts, Tasks), Voice Recorder, Notes, Word Mobile, Excel Mobile, PowerPoint Mobile, Internet Explorer Mobile, Windows Media Player 10 Mobile, Calculator, Solitaire, Bubble Breaker), Pocket MSN (MSN Messenger, MSN Hotmail, MSN Mobile Home), Messaging, File Explorer, Terminal Services Client, Download Agent, Phone Dialer, Microsoft ActiveSync.		
<b>In the box</b>	HP iPAQ hw6900 Mobile Messenger, lithium-ion 1200 mAh removable/rechargeable battery, removable flip cover, wired stereo headphones with 2.5mm jack, AC adapter, USB desktop synchronization cradle or USB/Serial synchronization cable (varies by model), stylus, holster, Product Information Guide, Getting Started CD, HP Navigation Maps and Software 60-day Trial (NA only)		
<b>Additional Software and Links</b>	Microsoft ActiveSync 4.1 (Desktop device synchronization) and links to Microsoft websites for additional downloadable applications <b>NOTE:</b> Some programs may require purchase of additional desktop software to utilize Pocket PC versions.		
<b>Service and Support</b>	One-year parts and labor in most regions; 90 days technical support for software in most regions. Additional offers may vary by region.		

### Standard Features

#### HP Exclusive Applications

- HP Photosmart Camera Software – capture digital photos and video with the built-in 1.3 MP camera; attach a GPS location to photos as you capture them.
- HP Photosmart Mobile Software – view, organize and share photos, videos.
- iPAQ Wireless with Today Screen plug-in – manage and control your phone, Wi-Fi, Bluetooth, and GPS wireless connections.
- HP Profiles with Today Screen plug-in – group settings as a profile to be used at different times of the day; settings include ring type, volume, screen brightness, wireless settings, etc.
- Bluetooth Manager – manage your Bluetooth connections and settings.
- Today Panel Lite – one touch access from Today Screen to device status: battery, memory, and backlight settings.
- HP Help and Support – one location for all help, warranty, and support information.
- HP QuickStart Tour – provides information on how to use key features of the HP iPAQ.
- Modem Link – use the HP iPAQ as a modem to wirelessly connect a notebook PC to the Internet.
- SIM Manager – manage the Contacts on your SIM card
- Microsoft Pocket Streets 2006 (NA only) – transforms your HP iPAQ into a personal guide to get you where you need to go.
- GPS solutions per region
  - Microsoft Pocket Streets 2006 (North America) – transforms your HP iPAQ into a personal guide to get you where you need to go.
  - GPS Navigation powered by TomTom (Europe) – gives you driving directions at your fingertips to get you where you need to go.
  - MapKing (Selected Asia countries) – great tool for trip planning to get you where you want to go
  - Whereis Navigator (Australia) – gives you real time, turn by turn vehicle navigation, and access to regularly updated maps and points-of-interest, you'll always know where you are and where you're going
  - PaPaGO! (Taiwan) – provides turn by turn navigation to get you where you want to go
- Java™ Virtual Machine
- OMA DRM 1.0 compliant

#### Companion CD from HP

	Full Versions
Applications	Microsoft ActiveSync 4.1 Windows Media Player 10 Desktop HP Protect tools secured by CREDANT Technologies HP Photosmart Premier Software HP Image Transfer HP Navigation Maps and Software – 60-day trial (NA only) HP iPAQ GPS Quick Connect Utility Funk Odyssey Real Player 10 Live Update for Phone Data Manager for PC ClearVUE PDF Viewer by Westek
CD Links	HP Web Registration Accessories Information HP Software Store (NA, AP) Adobe Reader for PC iPAQ Software Choice (EMEA) Microsoft Pocket Streets 2006 – map download website (NA only) TomTom GPS Navigation (EMEA only) Microsoft Voice Command for Windows Mobile Pocket MSN for Windows Mobile-based devices HP Navigation Maps and Software – to purchase (NA only)

### Standard Features

#### Additional Documentation

Additional Product Information, and HP Important Safety Information

**NOTE:** Programs may vary based on model. Some programs are accessed through CD links to download web sites.

<b>Regulatory Compliance</b>	<b>Certifications</b>	UL, Industry Canada, CE, IDA, C-Tick, CCC, RTA, NAL, NZ DoC, NTC, IDA, DGT, SIRIM, PTA, GOST, SASO, SABS, PTD, JTB, WPC, DGPT, CIT, MoC, ICASA, Etisalat, TTA, etc. GCF 3.16 PTCRB 3.2.1 RoHS or WEE compliance
	<b>Bluetooth</b>	Bluetooth logo (FCC (47 CFR) Part 15C, Section 15.247&15.249 ETS 300 328, ETS 301 489-1/17 Low Voltage Directive IEC950 UL and CE Mark)
	<b>Regulatory</b>	Compliant with ETSI GSM Phase 2+ standard
	<b>Wi-Fi Certification</b>	Wi-Fi logo certification including WPA/TLS
	<b>USB Compliance</b>	USB 1.1 client (2.0 full speed)
<b>GSM/GPRS/EDGE Specifications<sup>1,2,3,4</sup></b>	<b>GPRS/GSM/EDGE Quad band</b>	ENS, NACC, and Extended uplink TBF support Global voice and data wireless network Simultaneous operation with Wi-Fi & Bluetooth
	<b>Technology</b>	<b>GSM</b> (Global System for Mobile Communications) <b>GPRS</b> (General Packet Radio Services) <b>EDGE</b> (Enhanced Data for Global Evolution) Global voice and data wireless network
	<b>Operation</b>	Quad band GSM/GPRS / EDGE (GSM 850/900/1800/1900 MHz)
	<b>Power class</b>	Class 4 (2W @ 850 MHz) Class 4 (2W @ 900 MHz) Class 1 (1W @ 1800/1900 MHz) GSM 850 8-PSK Class E2 GSM 1900 8-PSK Class E2 GSM 900 8-PSK Class E2 GSM 1800 8-PSK Class
	<b>EDGE features</b>	EGPRS Class B Multi slot Class 10 PBCCH Support for E-GPRS coding schemes MCS1 to MCS9 in both the uplink and downlink
	<b>GPRS data features</b>	Coding Schemes: CS1 to CS4 Network Mode 1-3
	<b>GSM voice features</b>	Half Rate, Full Rate, Enhanced Full Rate and Adaptive Multi-Rate (HR,FR/EFR/AMR) Echo cancellation and noise reduction Full duplex hands free
	<b>Circuit switched data<sup>5</sup></b>	Normal Single Slot GSM Circuit Switched Data @ 9.6 Kbps Transparent and Non-Transparent Data
	<b>Supplementary services supported</b>	Call forwarding, Call barring, Multiparty, Calling Line Identity Call Waiting and Call Holding

### Standard Features

<b>Unstructured supplementary service data</b>	USSD Phase 2 (MO & MT)
<b>Encryption</b>	GEA1
<b>Authentication</b>	Password Authentication Protocol (PAP) or Challenge Authentication Protocol (CHAP)
<b>Messaging services</b>	SMS (Short Message Service) for GSM, both mobile-originated and mobile-terminated SMS MMS (Multimedia Message Service) Cell Broadcast
<b>SIM</b>	1.8 / 3V SIM operation Security: Pin 1 & 2 Control SIM standards, Phase 1, 2, 2+, CPHS SIM Toolkit Release 96+
<b>Ring Tones file formats</b>	Simple MIDI Type 0, WMA, WAV, MP3, polyphonic MIDI

### Wi-Fi (802.11b) Specifications<sup>1</sup>

<b>Technology</b>	High-speed wireless access to the Internet, email and corporate data
<b>RF Network Standard</b>	IEEE 802 Part 11b (802.11b)
<b>Frequency Band</b>	2.4000 to 2.4835 GHz 2.4465 to 2.4835 GHz (France) 2.4000 to 2.497 GHz (Japan)
<b>Antenna Type</b>	Embedded Antenna
<b>Security</b>	WEP 64/128-bit compliant to IEEE 802.11 Compliant to 802.1X (EAP-TLS, PEAP) LEAP, WPA
<b>Network Architecture Models</b>	Ad-hoc (Peer to Peer) Infrastructure (Access Points Required)
<b>Modulation Technique</b>	Direct Sequence Spread Spectrum
<b>Modulation Schemes</b>	DBPSK, DQPSK, CCK
<b>Receiver Sensitivity – Packet Error Rate (8E-2)</b>	11 Mbps: <-80 dBm 5.5 Mbps: <-82 dBm 2 Mbps: <-86 dBm 1 Mbps: <-89 dBm
<b>Maximum Receive Level</b>	-10dBm (1/2/5.5/11 Mbps)
<b>Output Power</b>	15 dBm
<b>Power Management</b>	Radio On/Off control through iPAQ wireless Power Save mode available in Power Settings
<b>Power Consumption</b>	Transfer mode: < 300 mA, average Receive mode: < 200 mA, average
<b>Power Saving Option</b>	802.11 Compliant Power Saving, idle mode 20 mA
<b>Media Access Protocol</b>	CSMA/CA (Collision Avoidance) with ACK
<b>Protocols Supported</b>	TCP/IP IPX/SPX UDP
<b>Operating Distance</b>	Up to 1000 ft (3048 m) – Open sight
<b>Certifications</b>	All necessary regulatory approvals for countries we support including:



### Standard Features

#### Profile Support

General Access Profile  
Service Discovery Application Profile  
Serial Port Profile  
Generic Object Exchange Profile  
File Transfer Profile  
Dial-Up Networking Server Profile  
LAN Access Profile  
Object Push Profile  
Personal Area Networking Profile  
Basic Printing Profile  
Headset Profile  
Handsfree Profile  
Advanced Audio Distribution Profile  
Audio/Visual Remote Control Profile

#### Usage Models

##### Service Discovery

Determine what Bluetooth devices are within range and support authorization

##### File Transfer

File and directory browsing and navigation on another Bluetooth device.

- File copying
- Object manipulation – including add, delete, create new folders etc.

##### Serial Port

Synchronization between PDAs and PCs using ActiveSync

##### LAN Access

Wireless link to Corporate LAN using Bluetooth and appropriate Bluetooth access point<sup>1</sup>

- Corporate email, network neighborhood, access to LAN applications, file transfer, ftp, Internet browsing, etc, using TCP/IP<sup>1</sup>
- Access the Internet by connecting to your desktop or notebook over Bluetooth and using its network connection<sup>1</sup>

##### Generic Object Exchange and Object Push

Exchange business cards, tasks, documents, appointments and more <sup>1</sup>

##### Personal Area Networking

Collaborate, chat, play games, exchange data<sup>1</sup>

Adhoc peer to peer networking<sup>1</sup>

##### Basic Printing Profile

Print to compatible Bluetooth printers without the need for cables or specific print drivers

#### NOTE:

<sup>1</sup> A standard GSM/GPRS/EDGE infrastructure, Wi-Fi, other Bluetooth-enabled devices, separately purchased equipment, and a service contract with a wireless airtime provider may be required for applicable wireless communication. GSM/GPRS/EDGE Wireless Internet access requires separately purchased Internet service contract. Check with service provider for availability and coverage in your area. Not all web content available. GPRS/EDGE may not be available in all networks. GPRS/EDGE data transmission speeds may vary based upon network capabilities and other conditions. Establishment and continuation of a GPRS/EDGE connection depends on network availability, provider support and signal strength.

### Options

**NOTE:** Optional accessories are available at additional cost.

Memory/Storage	128 MB mini SD Memory Card	FA602A#AC3
	256 MB mini SD Memory Card	FA603A#AC3
	512 MB mini SD Memory Card	FA604A#AC3
Power	1200 mAh Lithium Ion Standard Battery	FA404A#AC3
	1800 mAh Lithium Ion Extended Battery	FA405A#AC3
	Automobile Adapter	FA125A#AC3
	Charger Adapter	FA133A#AC3
	AC Adapter	FA372A#AC3
	AC Adapter (RoHS compliant)	FA372B#AC3
Synchronization	Desktop Cradle	FA260A#AC3
	AutoSync Cable (USB and Serial)	FA122A#AC3
Input Devices	Stylus Three-pack	FA261A#AC3
	Foldable Keyboard	FA118A#xxx
	iPAQ Bluetooth Folding keyboard	FA287A#AC3
Headphones	Bluetooth Stereo Headphones	FA303A#AC3
Cases	Leather Belt Case	FA160A#AC3
	Premier Leather Case	FA662A#AC3
	Premier Leather Belt Case	FA350A#AC3
	Nylon Slimline Case	FA161A#AC3
	Custom Cases: to view and order go to: <a href="http://www.casesonline.com">http://www.casesonline.com</a> .	

### Options

#### NOTES:

<sup>1</sup> A standard GSM/GPRS/EDGE infrastructure, Wi-Fi, other Bluetooth-enabled devices, separately purchased equipment, and a service contract with a wireless airtime provider may be required for applicable wireless communication. GSM/GPRS/EDGE Wireless Internet access requires separately purchased Internet service contract. Check with service provider for availability and coverage in your area. Not all web content available. GPRS/EDGE may not be available in all networks. GPRS/EDGE data transmission speeds may vary based upon network capabilities and other conditions. Establishment and continuation of a GPRS/EDGE connection depends on network availability, provider support and signal strength.

<sup>2</sup> EDGE (Enhanced Data for Global Evolution) is a global standard for wireless wide-area data communication being rapidly deployed by GSM carriers worldwide. Actual download speeds may vary. Coverage is subject to transmission limitations and terrain, system, capacity and other limitations. Not all features and service options are available in all areas.

<sup>3</sup> Telephone service requires separately purchased contract with a telephone service provider with coverage in your service area. Additional fees may apply for some features, check with your service provider.

<sup>4</sup> Normal GSM Data Calls (CSD) are not basic GSM data services. These services may not be available via all operators, and may require separate subscription. Maximum connection speed is used in defining maximum speed. The GSM Operator may change the speed of the connection and reduce time slots at its discretion if the network is congested. These actions may cause lower total data rate than the requested data rate.

<sup>5</sup>GPS Navigation software is included in select countries. Purchase of additional maps and/or software may be required to enable some features or allow navigation in certain areas. Availability of maps is limited. Map coverage may vary and is not guaranteed.

<sup>6</sup>While the GPS radio on your device is able to connect to the GPS satellites without enabling the Quick Connect for GPS feature, it may take a few minutes longer and even up to five minutes to locate the satellites without using the Quick Connect for GPS feature. User is required to enable Quick Connect for GPS updates.

### HP iPAQ Mobile Messenger is a Windows Mobile®-based Pocket PC

For more information on the HP iPAQ Mobile Messenger series, visit our website at <http://www.hp.com/go/iPAQ>.



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