

# 1 Technical information

The technical specifications and international regulatory information for your HP All-in-One are provided in this section.

## System requirements

The following specifications are subject to change without notice.

<b>Windows PC requirements</b>		
<b>Item</b>	<b>Minimum</b>	<b>Recommended</b>
Processor	233 MHz	500 MHz
Operating System Windows 98 Windows 98SE Windows ME Windows 2000 Windows XP	RAM 64 MB	RAM 256 MB
Disk space needed for installation	100-250 MB	500-750 MB
Additional disk space needed for scanned images	50 MB	
Additional disk space needed for Memories Disc	200 MB	
Monitor	SVGA 800 by 60016-bit color	
Additional hardware	CD-ROM drive	
I/O	Available Camera port	
Internet access		Recommended
Sound card		Recommended
Other	Microsoft Internet Explorer 5.01 or higher	

<b>Macintosh requirements</b>		
<b>Item</b>	<b>Minimum</b>	<b>Recommended</b>
Processor	See the Read Me file for details.	
Operating System	RAM	RAM
Macintosh OS 9	64 MB	128 MB
Macintosh OS X	128 MB	256 MB
Disk space needed for installation	See the Read Me file for details.	
Macintosh OS 9		
Macintosh OS X		
Additional disk space needed for scanned images	50 MB	
Additional disk space needed for Memories Disc	700 MB	
Monitor	SVGA 800 by 600	
Additional hardware	CD-ROM drive	
I/O	Available Camera port	
Internet access		Recommended
Sound card		Recommended
Other	Microsoft Internet Explorer 5.01 or higher	

## Paper specifications

This section contains information about Paper-tray capacities, paper sizes, and print margin specifications.

### Paper-tray capacities

<b>Type</b>	<b>Paper weight</b>	<b>Input tray<sup>1</sup></b>	<b>Output tray<sup>2</sup></b>
Plain paper	16 to 24 lb.(60 to 90 gsm)	150 (20 lb. paper)	50 (20 lb. paper)
Legal paper	20 to 24 lb.(75 to 90 gsm)	150 (20 lb. paper)	50 (20 lb. paper)

(continued)

Type	Paper weight	Input tray <sup>1</sup>	Output tray <sup>2</sup>
Cards	110 lb. index max(200 gsm)	60	10
Envelopes	20 to 24 lb. (75 to 90 gsm)	22	10
Banners	16 to 24 lb. (60 to 90 gsm)	20	20 or fewer
Transparency film	N/A	25	25 or fewer
Labels	N/A	20	20
4 by 6 inch (10 by 15 cm) Photo Paper	145 lb. (236 gsm)	30	30
8.5 by 11 inch (216 by 279 mm) Photo Paper	N/A	20	20

1 Maximum capacity.

2 Output tray capacity is affected by the type of paper and the amount of ink you are using. HP recommends emptying the output tray frequently.

## Paper sizes

Type	Size
Paper	Letter: 8.5 by 11 inches (216 by 280 mm) A4: 210 by 297 mm Legal: 8.5 by 14 inches (216 by 356 mm)
Banner	HP Banner Paper, A4Z-fold Computer Paper: (Tractor Perforations Removed)
Envelopes	U.S. #10: 4.125 by 9.5 inches (105 by 241 mm) U.S. #9: 3.9 by 8.9 inches (98 by 225 mm) A2: 4.4 by 5.8 inches (111 by 146 mm) DL: 4.3 by 8.7 inches (110 by 220 mm) C6: 4.5 by 6.4 inches (114 by 162 mm)
Transparency film	Letter: 8.5 by 11 inches (216 by 279 mm) A4: 210 by 297 mm
Photo paper	4 by 6 inches (102 by 152 mm)
Cards	3 by 5 inches (76 by 127 mm)4 by 6 inches (101 by 152 mm)5 by 7 inches (127 by 178 mm)Hagaki postcard: 100 by 148 mm

(continued)

Type	Size
Labels	Letter: 8.5 by 11 inches (216 by 279 mm) A4: 210 by 297 mm
Custom	3 by 5 inches up to 8.5 by 14 inches (76 by 127 mm up to 216 by 356 mm)

### Print margin specifications

	Top (leading edge)	Bottom (trailing edge) <sup>1</sup>	Left	Right
paper or transparency film				
U.S. (Letter, Legal, Executive)	0.07 inches (1.8 mm)	0.46 inches (11.7 mm)	0.25 inches (6.4 mm)	0.25 inches (6.4 mm)
ISO (A4, A5) and JIS (B5)	0.07 inches (1.8 mm)	0.46 inches (11.7 mm)	0.13 inches (3.2 mm)	0.13 inches (3.2 mm)
envelopes				
	0.13 inches (3.2 mm)	0.46 inches (11.7 mm)	0.13 inches (3.2 mm)	0.13 inches (3.2 mm)
cards				
	0.07 inches (1.8 mm)	0.46 inches (11.7 mm)	0.13 inches (3.2 mm)	0.13 inches (3.2 mm)

- 1 This margin is not Officejet compatible; however, the total writing area is compatible. The writing area is offset from center by 0.21 inches (5.4 mm), which causes asymmetric top and bottom margins.

### Print specifications

- 600 by 600 dpi black
- 1200 by 1200 dpi color with HP PhotoREt III
- Method: drop-on-demand thermal inkjet
- Language: HP PCL Level 3, PCL3 GUI or PCL 10
- Print speeds vary according to the complexity of the document
- Duty cycle: 500 printed pages per month (average)
- Duty cycle: 5000 printed pages per month (maximum)

Mode		Resolution (dpi)	Speed (ppm)
Best	Black	1200 by 1200	2

(continued)

Mode		Resolution (dpi)	Speed (ppm)
	Color	1200 by 1200 up to 4800 dpi optimized <sup>1</sup>	0.5
Normal	Black	600 by 600	7
	Color	600 by 600	4
Fast	Black	300 by 300	21
	Color	300 by 300	15

1 Up to 4800 by 1200 optimized dpi color printing on premium photo papers, 1200 by 1200 input dpi.

## Copy specifications

- Digital image processing
- Up to 99 copies from original (varies by model)
- Digital zoom from 25 to 400% (varies by model)
- Fit to page, Poster, Many on page
- Up to 21 copies per minute black; 14 copies per minute color (varies by model)
- Copy speeds vary according to the complexity of the document

Mode		Speed (ppm)	Print resolution (dpi)	Scan resolution (dpi) <sup>1</sup>
Best	Black	up to 0.8	1200 by 1200	1200 by 2400
	Color	up to 0.8	1200 by 1200 <sup>2</sup>	1200 by 2400
Normal	Black	up to 7	600 by 1200	600 by 1200
	Color	up to 4	600 by 600	600 by 1200
Fast	Black	up to 21	300 by 1200	600 by 1200
	Color	up to 14	600 by 300	600 by 1200

1 Maximum at 400% scaling.

2 On photo paper or premium paper.

## Fax specifications

- Walk-up black and white and color fax capability
- Up to 60 speed dials (varies by model)
- Up to 60-page memory (varies by model, based on ITU-T Test Image #1 at standard resolution). More complicated pages or higher resolution will take longer and use more memory.
- Manual multiple-page fax

- Automatic redial (up to five times)
- Confirmation and activity reports
- CCITT/ITU Group 3 fax with Error Correction Mode
- 33.6 Kbps transmission
- 6 seconds per page speed at 33.6 Kbps (based on ITU-T Test Image #1 at standard resolution.) More complicated pages or higher resolution take longer and use more memory
- Ring detect with automatic fax/answering machine switching

	<b>Photo (dpi)</b>	<b>Fine (dpi)</b>	<b>Standard (dpi)</b>
Black	200 by 200 (8-bit grayscale)	200 by 200	200 by 100
Color	200 by 200	200 by 200	200 by 200

## Photo memory card specifications

- Maximum recommended number of files on a memory card: 1,000
- Maximum recommended individual file size: 12 megapixel maximum, 8 MB maximum
- Maximum recommended memory card size: 1 GB (solid state only)

**Note** Approaching any of the recommended maximums on a memory card might cause the performance of the HP PSC to be slower than expected.

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### Supported memory card types

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CompactFlash

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SmartMedia

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Memory Stick

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Memory Stick Duo

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Memory Stick Pro

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Secure Digital

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MultiMediaCard (MMC)

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xD-Picture Card

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## Scan specifications

- Image editor included
- Integrated OCR software automatically converts scanned text to editable text
- Scan speeds vary according to the complexity of the document
- Twain-compliant interface
- Resolution: 1200 by 2400 dpi optical, up to 19,200 dpi enhanced

- Color: 48-bit color, 8-bit grayscale (256 levels of gray)
- Maximum scan size from glass: 8.5 by 11.7 inches (216 by 297 mm)

## Physical specifications

- Height: 8.7 inches (22 cm) (color graphics display in the down position)
- Width: 18.2 inches (46 cm)
- Depth: 14.6 inches (37 cm)
- Weight: 20 pounds (9.0 kg)

## Power specifications

- Power consumption: 80 W maximum
- Input voltage: AC 100 to 240 V ~ 1 A 50–60 Hz, grounded
- Output voltage: DC 31Vdc==2420 mA

## Environmental specifications

- Recommended operating temperature range: 15° to 32° C (59° to 90° F)
- Allowable operating temperature range: 5° to 40° C (41° to 104° F)
- Humidity: 15% to 85% RH non-condensing
- Non-operating (Storage) temperature range: –4° to 60° C (–40° to 140° F)
- In the presence of high electromagnetic fields it is possible the output from the HP All-in-One may be slightly distorted
- HP recommends using a USB cable less than or equal to 3m (10 feet) in length to minimize injected noise due to potential high electromagnetic fields

## Additional specifications

Memory: 8 MB ROM, 32 MB DRAM

If you have Internet access, you can get acoustic information from the HP website. Go to:

[www.hp.com/support](http://www.hp.com/support)

## Environmental product stewardship program

This section contains information about environmental standards.

### Protecting the environment

Hewlett-Packard is committed to providing quality products in an environmentally sound manner. This product has been designed with several attributes to minimize impacts on our environment.

For more information, visit HP's Commitment to the Environment website at:

[www.hp.com/hpinfo/globalcitizenship/environment/index.html](http://www.hp.com/hpinfo/globalcitizenship/environment/index.html)

### **Ozone production**

This product generates no appreciable ozone gas (O3).

### **Energy consumption**

Energy usage drops significantly while in ENERGY STAR® mode, which saves natural resources, and saves money without affecting the high performance of this product. This product qualifies for ENERGY STAR, which is a voluntary program established to encourage the development of energy-efficient office products.



ENERGY STAR is a U.S. registered service mark of the U.S. EPA. As an ENERGY STAR partner, HP has determined that this product meets ENERGY STAR guidelines for energy efficiency.

For more information on ENERGY STAR guidelines, go to the following website:

**[www.energystar.gov](http://www.energystar.gov)**

### **Paper use**

This product is suited for the use of recycled paper according to DIN 19309.

### **Plastics**

Plastic parts over 25 grams are marked according to international standards that enhance the ability to identify plastics for recycling purposes at the end of the product's life.

### **Material safety data sheets**

Material safety data sheets (MSDS) can be obtained from the HP website at:

**[www.hp.com/go/msds](http://www.hp.com/go/msds)**

Customers without Internet access should contact their local HP Customer Care Center.

### **Recycling program**

HP offers an increasing number of product return and recycling programs in many countries, as well as partnering with some of the largest electronic recycling centers throughout the world. HP also conserves resources by refurbishing and reselling some of its most popular products.



This HP product contains the following materials that may require special handling at end-of-life:

- Mercury in the fluorescent lamp in the scanner (< 2 mg)
- Lead in the solder

### **HP inkjet supplies recycling program**

HP is committed to protecting the environment. The HP Inkjet Supplies Recycling Program is available in many countries/regions, and lets you recycle used print cartridges free of charge. For more information, go to the following website:

**[www.hp.com/hpinfo/globalcitizenship/environment/recycle/inkjet.html](http://www.hp.com/hpinfo/globalcitizenship/environment/recycle/inkjet.html)**

## **Regulatory notices**

The HP All-in-One meets product requirements from regulatory agencies in your country/region.

This section contains regulatory topics that do not pertain to wireless functions.

### **Regulatory model identification number**

For regulatory identification purposes, your product is assigned a Regulatory Model Number. The Regulatory Model Number for your product is SDGOB-0304-01/SDGOB-0304-02. This regulatory number should not be confused with the marketing name (HP Photosmart 2600/2700 series all-in-one) or product number (Q3450A/Q3452A).

### **Notice to users of the U.S. telephone network: FCC requirements**

This equipment complies with FCC rules, Part 68. On this equipment is a label that contains, among other information, the FCC Registration Number and Ringer Equivalent Number (REN) for this equipment. If requested, provide this information to your telephone company.

An FCC compliant telephone cord and modular plug is provided with this equipment. This equipment is designed to be connected to the telephone network or premises wiring using a compatible modular jack which is Part 68 compliant. This equipment connects to the telephone network through the following standard network interface jack: USOC RJ-11C.

The REN is useful to determine the quantity of devices you may connect to your telephone line and still have all of those devices ring when your number is called. Too many devices on one line may result in failure to ring in response to an incoming call. In most, but not all, areas the sum of the RENs of all devices should not exceed five (5). To be certain of the number of devices you may connect to your line, as determined by the REN, you should call your local telephone company to determine the maximum REN for your calling area.

If this equipment causes harm to the telephone network, your telephone company may discontinue your service temporarily. If possible, they will notify you in advance. If advance notice is not practical, you will be notified as soon as possible. You will also be advised of your right to file a complaint with the FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper operation of your equipment. If they do, you will be given advance notice so you will have the opportunity to maintain uninterrupted service.

If you experience trouble with this equipment, please contact the manufacturer, or look elsewhere in this manual, for warranty or repair information. Your telephone company may ask you to disconnect this equipment from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

This equipment may not be used on coin service provided by the telephone company. Connection to party lines is subject to state tariffs. Contact your state public utility commission, public service commission, or corporation commission for more information.

This equipment includes automatic dialing capability. When programming and/or making test calls to emergency numbers:

- Remain on the line and explain to the dispatcher the reason for the call.
- Perform such activities in the off-peak hours, such as early morning or late evening.

**Note** The FCC hearing aid compatibility rules for telephones are not applicable to this equipment.

The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a computer or other electronic device, including fax machines, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page or on the first page of transmission, the date and time it is sent and an identification of the business, other entity, or other individual sending the message and the telephone number of the sending machine or such business, other entity, or individual. (The telephone number provided may not be a 900 number or any other number for which charges exceed local or long-distance transmission charges.) In order to program this information into your fax machine, you should complete the steps described in the software.

## **FCC statement**

The United States Federal Communications Commission (in 47 CFR 15.105) has specified that the following notice be brought to the attention of users of this product.

**Declaration of Conformity:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Class B limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

For more information, contact the Product Regulations Manager, Hewlett-Packard Company, San Diego, (858) 655-4100.

The user may find the following booklet prepared by the Federal Communications Commission helpful: How to Identify and Resolve Radio-TV Interference Problems. This booklet is available from the U.S. Government Printing Office, Washington DC, 20402. Stock No. 004-000-00345-4.



**Caution** Pursuant to Part 15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by the Hewlett-Packard Company may cause harmful interference and void the FCC authorization to operate this equipment.

Exposure to radio frequency radiation



**Caution** The radiated output power of this device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized. This product and any attached external antenna, if supported, shall be placed in such a manner to minimize the potential for human contact during normal operation. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20 cm (8 inches) during normal operation.

### **Note à l'attention des utilisateurs du réseau téléphonique Canadien/ notice to users of the Canadian telephone network**

Cet appareil est conforme aux spécifications techniques des équipements terminaux d'Industrie Canada. Le numéro d'enregistrement atteste de la conformité de l'appareil. L'abréviation IC qui précède le numéro d'enregistrement indique que l'enregistrement a été effectué dans le cadre d'une Déclaration de conformité stipulant que les spécifications techniques d'Industrie Canada ont été respectées. Néanmoins, cette abréviation ne signifie en aucun cas que l'appareil a été validé par Industrie Canada.

Pour leur propre sécurité, les utilisateurs doivent s'assurer que les prises électriques reliées à la terre de la source d'alimentation, des lignes téléphoniques et du circuit métallique d'alimentation en eau sont, le cas échéant, branchées les unes aux autres. Cette précaution est particulièrement importante dans les zones rurales.

Le numéro REN (Ringer Equivalence Number) attribué à chaque appareil terminal fournit une indication sur le nombre maximal de terminaux qui peuvent être connectés à une interface téléphonique. La terminaison d'une interface peut

se composer de n'importe quelle combinaison d'appareils, à condition que le total des numéros REN ne dépasse pas 5.

Basé sur les résultats de tests FCC Partie 68, le numéro REN de ce produit est 0.2B.

This equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number. The abbreviation IC before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

**Note** The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed 5.

The REN for this product is 0.2B, based on FCC Part 68 test results.

### Notice to users in the European Economic Area



This product is designed to interwork with the analogue telephone networks in the following countries:

Austria	Greece	Portugal
Belgium	Ireland	Spain
Denmark	Italy	Sweden
Finland	Luxembourg	Switzerland
France	Netherlands	United Kingdom
Germany	Norway	

Network compatibility depends on customer selected settings, which must be reset to use the equipment on a telephone network in a country/region other than where the product was purchased. Contact the vendor or Hewlett-Packard Company if additional product support is necessary.

This equipment has been certified by the manufacturer in accordance with Directive 1999/5/EC (annex II) for Pan-European single-terminal connection to the public switched telephone network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN network termination point.

In the event of problems, you should contact your equipment supplier in the first instance.

This equipment is designed for DTMF tone dialing and loop disconnect dialing. In the unlikely event of problems with loop disconnect dialing, it is recommended to use this equipment only with the DTMF tone dial setting.

### **Notice to users of the German telephone network**

This HP fax product is designed to connect only to the analogue public-switched telephone network (PSTN). Please connect the TAE N telephone connector plug, provided with the HP All-in-One into the wall socket (TAE 6) code N. This HP fax product can be used as a single device and/or in combination (in serial connection) with other approved terminal equipment.

### **Geräuschemission**

LpA < 70 dB am Arbeitsplatz im Normalbetrieb nach DIN 45635 T. 19

### **Notice to users in Japan (VCCI-2)**

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると受信障害を引き起こすことがあります。  
取り扱い説明書に従って正しい取り扱いをして下さい。

### **Notice to users in Korea**

사용자 안내문(B급 기기)

이 기기는 비업무용으로 전자파 적합 등록을 받은 기기로서, 주거지역에서는

물론 모든 지역에서 사용할 수 있습니다.

## **Regulatory notices for wireless products**

This section contains regulatory information pertaining to wireless products.

### Note à l'attention des utilisateurs Canadien/notice to users in Canada

**For Indoor Use.** This digital apparatus does not exceed the Class B limits for radio noise emissions from the digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications. The internal wireless radio complies with RSS 210 of Industry Canada.

**For Indoor Use.** Le présent appareil numérique n'émet pas de bruit radioélectrique dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Règlement sur le brouillage radioélectrique édicté par le ministère des Communications du Canada. Le composant RF interne est conforme à la norme CDN-210 d'Industrie Canada.

### ARIB STD-T66 (Japan)

この機器の使用周波数帯では、電子レンジ等の産業・科学・医療用機器のほか工場の製造ライン等で使用されている移動体識別用の構内無線局（免許を要する無線局）及び特定小電力無線局（免許を要しない無線局）が運用されています。

- 1 この機器を使用する前に、近くで移動体識別用の構内無線局及び特定小電力無線局が運用されていないことを確認して下さい。
- 2 万一、この機器から移動体識別用の構内無線局に対して電波干渉の事例が発生した場合には、速やかに使用周波数を変更するか又は電波の発射を停止した上、下記連絡先にご連絡頂き、混信回避のための処置等（例えば、パーティションの設置など）についてご相談して下さい。
- 3 その他、この機器から移動体識別用の特定小電力無線局に対して電波干渉の事例が発生した場合など何かお困りのことが起きたときは、次の連絡先へお問い合わせ下さい。

連絡先：日本ヒューレット・パッカード株式会社 TEL：0120-014121

### Notice to users in Italy

License required for use. Verify with your dealer or directly with General Direction for Frequency Planning and Management (Direzione Generale Pianificazione e Gestione Frequenze).

E' necessaria una concessione ministeriale anche per l'uso del prodotto. Verifici per favore con il proprio distributore o direttamente presso la Direzione Generale Pianificazione e Gestione Frequenze.

### Notice to users in France

For 2.4 GHz Wireless LAN operation of this product certain restrictions apply: This equipment may be used indoor for the entire 2400-2483.5 MHz frequency band (channels 1-13). For outdoor use, only 2454-2483.5 MHz frequency band (channels 10-13) may be used. For the latest requirements, see [www.art-telecom.fr](http://www.art-telecom.fr).

Pour une utilisation en réseau sans fil 2,4 GHz de ce produit, certaines restrictions s'appliquent : cet appareil peut être utilisé à l'intérieur des bâtiments sur toute la bande de fréquences 2400-2483,5 MHz (canaux 1-13). Pour une utilisation à l'extérieur des

btiments, seule la partie 2454-2483,5 MHz (canaux 10 13) peut tre utilise. Pour connatre les dernires rglemations en vigueur, consultez le site Web [www.art-telecom.fr](http://www.art-telecom.fr).

### **Notice to users in the European Economic Area (wireless products)**

Radio products with the CE 0984 or CE alert marking comply with the R&TTE Directive (1999/5/EC) issued by the Commission of the European Community.

**Note** Low-power radio LAN product operating in 2.4-GHz band, for Home and Office environments. In some countries/regions, using the product may be subject to specific restrictions as listed for specific countries/regions below.

This product may be used in the following EU and EFTA countries/regions: Austria, Belgium, Denmark, Finland, Germany, Greece, Iceland, Ireland, Italy, Liechtenstein, Luxembourg, Netherlands, Norway, Portugal, Sweden, Switzerland and United Kingdom. For normal wireless LAN operation of this product, only a limited band is available in France (Channels 10, 11, 12 and 13). L'Autorité de régulation des télécommunications (ART) has special regulations for hotspots allowing additional channels. For more information, including local rulings and authorization, please see the ART website : [www.art-telecom.fr](http://www.art-telecom.fr).

### **Declaration of conformity (European Economic Area)**

The Declaration of Conformity in this document complies with ISO/IEC Guide 22 and EN 45014. It identifies the product, manufacturer's name and address, and applicable specifications recognized in the European community.

# HP Photosmart 2600 series declaration of conformity



## DECLARATION OF CONFORMITY

according to ISO/IEC Guide 22 and EN 45014

**Manufacturer's Name:** Hewlett-Packard Company

**Manufacturer's Address:** 16399 West Bernardo Drive  
San Diego CA 92127, USA

**declares, that the product**

**Regulatory Model Number:** SDGOB-0304-01

**Product Name:** Photosmart 2600 Series (Q3450A)

**Model Number(s):** 2610 (Q5542A/B, Q5548C), 2610xi (Q5543A), 2608 (Q5541D),  
2610v (Q5550A), 2605 (Q5551A/B), 2615 (Q5553B), 2613 (Q5546C)

**Power Adapter(s) HP part#:** 0950-4483 (domestic)  
0950-4484 (international)

**conforms to the following Product Specifications:**

**Safety:** IEC 60950-1: 2001  
EN 60950-1: 2002  
IEC 60825-1 Edition 1.2: 2001 / EN 60825-1+A11+A2+A1: 2002 Class 1(Laser/Led)  
UL 60950-1: 2003  
CAN/CSA-22.2 No. 60950-1-03  
NOM 019-SFCI-1993, AS/NZS 60950: 2000, GB4943: 2001


**EMC:** CISPR 22:1997 / EN 55022:1998 Class B  
CISPR 24:1997 / EN 55024:1998  
IEC 61000-3-2: 2000 / EN 61000-3-2: 2000  
IEC 61000-3-3/A1: 2001 / EN 61000-3-3/ A1: 2001  
CNS13438:1998, VCCI-2  
FCC Part 15-Class B/ICES-003, Issue 2  
GB9254: 1998

**Telecom:** TBR 21:1998, AS/ACIF S002:2001, FCC Part 68

**Supplementary Information:**

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EC, the EMC Directive 89/336/EC and with the R&TTE Directive 1999/5/EC (Annex II) and carries the CE-marking accordingly. The product was tested in a typical configuration.

11 March 2004  
Date

  
Steve Smith, Hardware Test & Regs MGR.

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# HP Photosmart 2700 series declaration of conformity



## DECLARATION OF CONFORMITY

according to ISO/IEC Guide 22 and EN 45014

**Manufacturer's Name:** Hewlett-Packard Company

**Manufacturer's Address:** 16399 West Bernardo Drive  
San Diego CA 92127, USA

**Declares, that the product**

**Regulatory Model Number:** SDGOB-0304-02

**Product Name:** Photosmart 2700 Series (**Q3452A**)

**Model Number(s):** 2710 (Q5552A/B, Q5545C), 2710xi (Q5544A), 2713 (Q5547C)

**Power Adapter(s) HP part#:** 0950-4483 (domestic), 0950-4484 (international)

**Radio Module Model No:** RSVLD-0303



**Conforms to the following Product Specifications:**

**Safety:** IEC 60950-1: 2001  
EN 60950-1: 2002  
IEC 60825-1 Edition 1.2: 2001 / EN 60825-1+A11+A2+A1: 2002 Class 1(Laser/Led)  
UL 60950-1: 2003  
CAN/CSA-22.2 No. 60950-1-03  
NOM 019-SFCI-1993, AS/NZS 60950: 2000, GB4943: 2001

**EMC:** CISPR 22:1997 / EN 55022:1998 Class B  
CISPR 24:1997 / EN 55024:1998  
IEC 61000-3-2: 2000 / EN 61000-3-2: 2000  
IEC 61000-3-3/A1: 2001 / EN 61000-3-3/ A1: 2001  
CNS13438:1998, VCCI-2  
FCC Part 15-Class B/ICES-003, Issue 2  
GB9254: 1998,  
EN 301 489-17 v1.2.1 (2002)

**Telecom:** Option for Analogue modem: TBR 21:1998 / AS/ACIF S008: 2001/ FCC Part 68

Option for Radio Link: EN 300 328-2 v1.2.1 (2001),  
Equipment Class 2, R&TTE Directive Annex 4

Notified Body Number – 0984  0984 

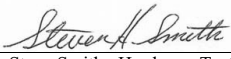
**Health:** EU: 1999/519/EC

**Supplementary Information:**

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EC, the EMC Directive 89/336/EC and with the R&TTE Directive 1999/5/EC (Annex 2/4) and carries the CE-marking accordingly. The product was tested in a typical configuration.

11 March 2004

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