



# DESIGNJET T120 and T520 ePrinter Series

Legal Information

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Company, L.P.

1st edition

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- 11.** RESERVATION OF RIGHTS. HP and its suppliers reserve all rights not expressly granted to you in this EULA.

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Rev. 11/06

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## 2 Open-source software

### Open-source acknowledgments

- This product includes software developed by OpenSSL Project for use in the OpenSSL Toolkit (<http://www.openssl.org/>).
- This product includes software written by Tim Hudson (tjh@cryptsoft.com).
- This software includes cryptographic software written by Eric Young (eay@cryptsoft.com).



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## 3 Regulatory notices

### MSDS (Material Safety Data Sheet)

You can obtain current Material Safety Data Sheets for the ink systems used in the printer by mailing a request to this address: Hewlett-Packard Customer Information Center, 19310 Pruneridge Avenue, Dept. MSDS, Cupertino, CA 95014, U.S.A.

There is also a Web page: [http://www.hp.com/hpinfo/community/environment/productinfo/psis\\_inkjet.htm](http://www.hp.com/hpinfo/community/environment/productinfo/psis_inkjet.htm)

### Regulatory Model Number

For regulatory identification purposes, your product is assigned a Regulatory Model Number. The Regulatory Model Number for your product is BCLAA-1101. This regulatory number should not be confused with the marketing name (such as HP Designjet printer) or product numbers (such as Z####X, where Z and X are any single letter and # is any number).

### Regulatory statements

#### Ecological

##### Eco-tips

HP is committed to helping customers reduce their environmental footprint. HP has provided the Eco-tips below to help you focus on ways to assess and reduce the impact of your printing choices. In addition to specific features in this product, please visit the HP Eco Solutions Web site (<http://www.hp.com/hpinfo/globalcitizenship/environment/>) for more information on HP's environmental initiatives.

##### Environmental product stewardship program

Hewlett-Packard is committed to providing quality products in an environmentally sound manner. Design for recycling has been incorporated into this product. The number of materials has been kept to a minimum while ensuring proper functionality and reliability. Dissimilar materials have been designed to separate easily. Fasteners and other connections are easy to locate, access and remove using common tools. High-priority parts have been designed to access quickly for efficient disassembly and repair. For more information, visit HP's Commitment to the Environment Web site at <http://www.hp.com/hpinfo/globalcitizenship/environment/>.

## 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 product life.

## Recycling program

HP offers an increasing number of product return and recycling programs in many countries/regions, and partners with some of the largest electronics recycling centers throughout the world. HP conserves resources by reselling some of its most popular products. For more information regarding recycling of HP products, please visit <http://www.hp.com/hpinfo/globalcitizenship/environment/recycle/>.

## HP ink supplies recycling program

HP is committed to protecting the environment. The HP Ink Supplies Recycling Program is available in many countries/regions, and lets you recycle used print cartridges and ink cartridges free of charge. For more information, go to the following Web site: <http://www.hp.com/hpinfo/globalcitizenship/environment/recycle/>.

## Battery directive

This product contains a battery that is used to maintain data integrity of real-time clock or product settings and is designed to last the life of the product. Any attempt to service or replace this battery should be performed by a qualified service technician.



## Lithium battery

This HP product contains a lithium battery located on an internal motherboard that may require special handling at the end of its life.

## Chemical substances

HP is committed to providing our customers with information about the chemical substances in our products as needed to comply with legal requirements such as REACH (Regulation EC No. 1907/2006 of the European Parliament and the Council). A chemical information report for this product can be found at <http://www.hp.com/go/reach/>.

## Disposal of waste equipment by users

This symbol means do not dispose of your product with your other household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, go to <http://www.hp.com/recycle/>.



## Electronic hardware recycling

HP encourages customers to recycle used electronic hardware. For more information about recycling programs, go to <http://www.hp.com/recycle/>.

## U.S.A.

### Electromagnetic compatibility (EMC)

#### FCC statements (U.S.A.)

The U.S. Federal Communications Commission (in 47 cfr15.105) has specified that the following notices be brought to the attention of users of this product.

This device complies with 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.

**Modifications (part 15.21):** The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by HP may void the user's authority to operate the equipment.

**Shielded cables:** Use of shielded data cables is required to comply with the Class B limits of Part 15 of the FCC Rules.

#### Note

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. These 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 your dealer or an experienced radio/TV technician.

For further information, contact:

Manager of Corporate Product Regulations

Hewlett-Packard Company

3000 Hanover Street

Palo Alto, CA 94304

(650) 857-1501

## 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 in) during normal operation.

## Power consumption

Hewlett-Packard printing and imaging equipment marked with the ENERGY STAR® logo is qualified to the U.S. Environmental Protection Agency's ENERGY STAR specifications for imaging equipment. The following mark will appear on ENERGY STAR qualified imaging products:



Additional ENERGY STAR qualified imaging product model information is listed at <http://www.hp.com/go/energystar/>.

## Ecological

### Attention California users

The battery supplied with this product may contain perchlorate material. Special handling may apply. See <http://www.dtsc.ca.gov/hazardouswaste/perchlorate/> for information.

### Atención a los usuarios de California

La pila proporcionada con este producto puede contener perclorato. Podría requerir manipulación especial.

Consulte <http://www.dtsc.ca.gov/hazardouswaste/perchlorate/> para obtener más información.

## Canada

### Normes de sécurité (Canada)

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de Classe B prescrites dans le règlement sur le brouillage radioélectrique édicté par le Ministère des Communications du Canada.

### DOC statement (Canada)

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

## Notice to users in Canada

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

**WARNING!** Exposure to Radio Frequency Radiation. The radiated output power of this device is below the Industry Canada radio frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation.

To avoid the possibility of exceeding the Industry Canada radio frequency exposure limits, human proximity to the antennas should not be less than 20 cm (8 inches).

## Note à l'attention des utilisateurs canadiens

Conformément au Règlement d'Industrie Canada, cet émetteur radioélectrique ne peut fonctionner qu'avec une antenne d'un type et d'un gain maximum (ou moindre) approuvé par Industrie Canada. Afin de réduire le brouillage radioélectrique potentiel pour d'autres utilisateurs, le type d'antenne et son gain doivent être choisis de manière à ce que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas celle nécessaire à une communication réussie.

Cet appareil est conforme aux normes RSS exemptes de licence d'Industrie Canada. Son fonctionnement dépend des deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles et (2) doit accepter toutes interférences reçues, y compris des interférences pouvant provoquer un fonctionnement non souhaité de l'appareil.

**AVERTISSEMENT** relatif à l'exposition aux radiofréquences. La puissance de rayonnement de cet appareil se trouve sous les limites d'exposition de radiofréquences d'Industrie Canada. Néanmoins, cet appareil doit être utilisé de telle sorte qu'il soit mis en contact le moins possible avec le corps humain.

Afin d'éviter le dépassement éventuel des limites d'exposition aux radiofréquences d'Industrie Canada, il est recommandé de maintenir une distance de plus de 20 cm entre les antennes et l'utilisateur.

## Mexico

### Aviso para los usuarios de México

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Para saber el modelo de la tarjeta inalámbrica utilizada, revise la etiqueta regulatoria de la impresora.

## Brazil

### Aviso aos usuários no Brasil

Este equipamento opera em caráter secundário, isto é, não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário (Res.ANATEL 282/2001).

## European Union

### European Union regulatory notice

Products bearing the CE marking comply with the following EU Directives:



- Low Voltage Directive 2006/95/EC
- EMC Directive 2004/108/EC

CE compliance of this product is valid only if powered with the correct CE-marked AC adapter provided by HP.

If this product has telecommunications functionality, it also complies with the essential requirements of the following EU Directive:

- R&TTE Directive 1999/5/EC

Compliance with these directives implies conformity to applicable harmonized European standards (European Norms) that are listed in the EU Declaration of Conformity issued by HP for this product or product family and available (in English only) either within the product documentation or at the following web site: <http://www.hp.com/go/certificates> (type the product number in the search field). The compliance is indicated by one of the following conformity markings placed on the product:

	For non-telecommunications products and for EU harmonized telecommunications products, such as Bluetooth®, within power class below 10 mW.
	For EU non-harmonized telecommunications products (if applicable, a 4-digit notified body number is inserted between CE and !).

Please refer to the regulatory label provided on the product.

The wireless functionality of this product may be used in the following EU and EFTA countries: Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovak Republic, Slovenia, Spain, Sweden, Switzerland, and the United Kingdom.

### Products with wireless LAN devices

Some countries may have specific obligations or special requirements about the operation of Wireless LAN networks such as indoor use only or restrictions of the channels available. Please make sure that the country settings of the wireless network are correct.

The point of contact for regulatory matters is Hewlett-Packard GmbH, Dept./MS: HQ-TRE, Herrenberger Strasse 140, 71034 Böblingen, GERMANY.

## Sound (Germany)

Geräuschemission (Germany) LpA < 70 dB, am Arbeitsplatz, im Normalbetrieb, nach DIN45635 T. 19.

## Denmark

For tilslutning af de øvrige ledere, se medfølgende installationsvejledning.

## Ukraine

Обладнання відповідає вимогам Технічного регламенту щодо обмеження використання деяких небезпечних речовин в електричному та електронному обладнанні, затвердженого постановою Кабінету Міністрів України від 3 грудня 2008 № 1057.

The equipment complies with requirements of the Technical Regulation, approved by the Resolution of Cabinet of Ministry of Ukraine as of December 3, 2008 № 1057, in terms of restrictions for the use of certain dangerous substances in electrical and electronic equipment.

## Turkey

Türkiye Cumhuriyeti: EEE Yönetmeliğine Uygundur

Republic of Turkey: In conformity with the EEE Regulation

## Russia

Существуют определенные ограничения по использованию беспроводных сетей (стандарта 802.11 b/g) с рабочей частотой 2,4 ГГц: Данное оборудование может использоваться внутри помещений с использованием диапазона частот 2400-2483,5 МГц (каналы 1-13). При использовании внутри помещений максимальная эффективная изотропно-излучаемая мощность (ЭИИМ) должна составлять не более 100мВт.

## India

This product complies with the "India E-waste Rule 2011" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except for the exemptions set in Schedule 2 of the Rule.

## China

**本设备符合中国无线电干扰技术标准信息  
技术设备B级发射限值要求。**

仅适用于海拔 2000 米以下地区安全使用。

零件描述	有毒有害物质和元素					
	铅	汞	镉	六价铬	多溴联苯	多溴联苯醚
外壳和托盘*	0	0	0	0	0	0
电线*	0	0	0	0	0	0
印刷电路板*	X	0	0	0	0	0
打印系统*	X	0	0	0	0	0
显示器*	X	0	0	0	0	0
喷墨打印机墨盒*	0	0	0	0	0	0
驱动光盘*	X	0	0	0	0	0
扫描仪*	X	X	0	0	0	0
网络配件*	X	0	0	0	0	0
电池板*	X	0	0	0	0	0
自动双面打印系统*	0	0	0	0	0	0
外部电源*	X	0	0	0	0	0
0: 指此部件的所有均一材质中包含的这种有毒有害物质，含量低于 SJ/T11363-2006 的限制 X: 指此部件使用的均一材质中至少有一种包含的这种有毒有害物质，含量高于 SJ/T11363-2006 的限制 注：环保使用期限的参考标识取决于产品正常工作的温度和湿度等条件 *以上只适用于使用这些部件的产品						

## Taiwan

### 低功率電波輻射性電機管理辦法

#### 第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

#### 第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



廢電池請回收

## Korea

### 사용자 안내문 :A 급 기기

이 기기는 업무용으로 전자파적합등록을 받은 기기이오니, 판매자 또는 사용자는 이 점을 주의 하시기 바라며, 만약 잘못 구입 하셨을 때에는 구입한 곳에서 비업무용으로 교환 하시기 바랍니다.



## Japan

この装置は、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。取扱説明書に従って正しい取り扱いをして下さい。

VCCI-B

### Safety power cord warning

製品には、同梱された電源コードをお使い下さい。  
同梱された電源コードは、他の製品では使用出来ません。

### Notice to users in Japan

この機器は技術基準適合証明又は工事設計認証を受けた無線設備を搭載しています。

# Declaration of conformity

according to ISO/IEC 17050-1 and EN 17050-1

Declaration of conformity number:	BCLAA-1101-01
Supplier's name:	Hewlett-Packard Company
Supplier's address:	Cami de Can Graells, 1-21 08174 Sant Cugat del Vallès Barcelona, Spain

## declares that the product

Product name and model:	HP Designjet T120/T520 printer series
Regulatory Model Number <sup>(1)</sup> :	BCLAA-1101
Product options:	All

## conforms to the following product specifications and regulations

EMC:	CISPR 22:2008 / EN 55022:2010 Class B  CISPR 24:1997 + A1:2001 + A:2002 / EN 55024:1998 + A1:2001 + A2:2003  EN 61000-3-2:2006 + A1:2009 +A2:2009  EN 61000-3-3:2008  FCC CFR 47 Part 15 Class B
Safety:	IEC 60950-1:2005 (2nd Edition) / EN 60950-1:2006 + A11:2009  CAN/CSA-C22.2 No. 60950-1-07 / UL 60950-1:2007  EN 62479:2010
Telecom:	EN 62311:2008  EN 301 489-1 V1.8.1  EN 301 489-17 V2.1.1
Energy use:	Regulation (EC) No. 1275/2008  ENERGY STAR® Qualified Imaging Equipment Operational Mode (OM) Test Procedure

The product herewith complies with the requirements of the Low-Voltage Directive 2006/95/EC, the EuP Directive 2005/32/EC, the EMC Directive 2004/108/EEC, and the R&TTE Directive 1999/5/EC, and carries the **CE** marking accordingly. In addition, it complies with the WEEE Directive 2002/96/EC and RoHS Directive 2002/95/EC.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

## Additional information

1. The product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports; this number should not be confused with the marketing name or the product numbers.

A handwritten signature in blue ink, reading "Carlos Lahoz", enclosed within a large, loopy oval shape.

Carlos Lahoz-Buch, Manager

Inkjet Commercial Division

Sant Cugat del Vallès, Barcelona

March 13th, 2012

## Local contacts for regulatory topics only

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

**EU contact:** Hewlett-Packard GmbH, HQ-TRE, Herrenberger Strasse 140, 71034 Böblingen, Germany.

**USA contact:** Hewlett-Packard, 3000 Hanover Street, Palo Alto 94304, USA. Phone: 650-857-1501.