

# Regulatory Statements

## China RoHS



依据中国《电子信息产品污染控制管理办法》，为控制和减少电子信息产品废弃后对环境造成的污染，促进生产和销售低污染电子信息产品，保护环境和人体健康，仅提供有关本产品可能含有有毒及有害物质如下：

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
液晶面板	X	○	○	○	○	○
电路板组件	X	○	○	○	○	○
适配器	X	○	○	○	○	○
触摸面板	○	○	○	○	○	○
塑料外框, 后壳	○	○	○	○	○	○
电源线, 缆线	○	○	○	○	○	○
电池	○	○	○	○	○	○
金属支架, 框架	○	○	○	○	○	○
其他	○	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在< 电子电器产品 六种限用物质 (铅、汞、镉、六价铬、多溴联苯和多溴二苯醚) 的测定 > ( GB/T 26125-2011 ) 规定的限量要求以下。

X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出< 电子电器产品 六种限用物质 (铅、汞、镉、六价铬、多溴联苯和多溴二苯醚) 的测定 > ( GB/T 26125-2011 ) 规定的限量要求，但其含量超出是因为目前业界还没有成熟的可替代的技术。

有关中国“电子信息产品污染控制管理办法”之相关规定请参考信息产业部所公布之信息。

## 有关 China WEEE 废弃电器电子产品回收处理管理条例

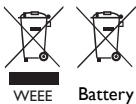
产品废弃时请交给当地有资质的回收单位处理。

## China Energy Label

为了保护环境并达成节能减排之目的，本公司积极致力于产品节能之设计与制造，依据“能源效率标识管理办法”及“微型计算机能效标识实施规则”，本产品之能效等级符合国家标准 GB28380-2012 之一级标准。详细有关信息请查阅中国能效标识网 <http://www.energylabel.gov.cn/>

样式	典型能源消耗	产品类型	能效等级	能效标准
CT2200	98.0 kWh	A 类	1 级	GB 28380-2012

## WEEE directive



Disposal of Waste Electrical and Electronic Equipment and/or Battery by users in private households in the European Union.

This symbol on the product or on the packaging indicates that this can not be disposed of as household waste. You must dispose of your waste equipment and/or battery by handing it over to the applicable take-back scheme for the recycling of electrical and electronic equipment and/or battery. For more information about recycling of this equipment and/or battery, please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment.

Recycling information: See <http://www.benq.com/support/recycle> for details.

## FCC Statements

Federal Communications Commission (FCC) Notice (U.S. Only) WARNING: 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 or relocate receiving antenna.
- Increase the separation between the equipment and 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.

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.
- Instructions to Users:** This equipment complies with the requirements of FCC (Federal Communication Commission) equipment provided that following conditions are met.
- Power cable: Shielded power cable must be used.
- Video inputs: The input signal amplitude must not exceed the specified level.



Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## FCC SAR Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## DECLARATION OF CONFORMITY

The device complies with the requirements set out in the Council Directives on the Approximation of the Laws of the Member States relating Electromagnetic Compatibility (2004/108/EC) and Low Voltage Directive (2006/95/EC) and Radio and Telecommunications Terminal Equipment Directive (1999/5/EC), the Restriction of The Use of Certain Hazardous Substances in Electrical And Electronic Equipment Directive (2011/65/EU), Turkish EEE Directive; the Commission Regulation (EC) No 1275/2008 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to eco-design requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment, and the Directive 2009/125/EC of the European parliament and of the council establishing a framework for the setting of eco-design requirements for energy-related products.

## 一般安全資訊

安裝或操作裝置時，請特別注意下列事項：

- 請務必遵守與系統有關的指示與警告。
- 請勿將裝置放置於溫度低於 0 °C 或高於 50 °C 的環境中。也建議請勿在溫度低於 5 °C 或高於 35 °C 的環境下使用裝置，否則將無法保證系統效能正常運作。
- 請勿將裝置暴露在雨中或濕氣過重的地方，並讓它遠離液體（例如飲料與水龍頭等等）。
- 請勿將裝置暴露在陽光（或強光）直接照射的地方，並讓它遠離熱源（例如散熱器、暖氣機與暖爐等等）。
- 請勿將裝置暴露在受劇烈撞擊或強力震動的地方。
- 請勿在靠近有瓦斯外洩的地方使用裝置。
- 請勿在近水之處使用裝置，例如浴缸、洗臉盆、廚房水槽或洗衣水槽、潮濕的地下室或游泳池附近。
- 請勿將裝置放置在有強大磁場的環境中。
- 請使用適當的變壓器和電源線供電，並確定沒有在電線上放置重物。
- 請將配件放置在小孩拿不到的地方。例如 SD 卡等小零件很容易被小孩子拆卸並將其吞下。
- 請確認使用與置放本機時勿將任何物品置於螢幕上方。

## 關於電源的安全性資訊

- 請僅使用裝置隨附的變壓器和電源線供電。使用其它類型的變壓器和電源線會導致故障和 / 或危險。
- 請使用適當的電源插座，並確定沒有在變壓器或電源線上放置重物。
- 當您使用變壓器和電源線供電時，變壓器和電源線周圍請保持良好的通風。請勿在變壓器和電源線供電上覆蓋紙張或其它會阻礙冷卻的物體。
- 請勿在高度潮濕的環境下使用變壓器和電源線供電。當您的手或腳是溼的時候，切勿碰觸供電裝置。
- 變壓器和電源線必須連接正確的電源使用。產品盒和 / 或包裝上會提供電壓需求的資訊。
- 如果變壓器和電源線毀損，請勿用來供電。
- 變壓器是一個高壓電元件。請勿嘗試維修變壓器。如果變壓器或電源線毀損或暴露在過量溼氣下，請更換變壓器。請與 BenQ 授權經銷商或服務中心聯絡。

## 關於無線網路的安全性資訊

- 根據國家通訊傳播委員會「低功率電波輻射性電機管理辦法」規定第十二條，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。
- 前項規定第十四條，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，指依電信規定作業之無線電信。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。
- 減少電磁波影響，請妥適使用。

額定輸入電壓 (V) :	19 V
額定輸入電流 (A) :	2.10 A
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委製及進口商地址 :	台北市內湖區基湖路 16 號
委製及進口商電話 :	0800-027-427