

EMF

Electric-, Magnetic and Electromagnetic Fields (EMF)

- Philips Royal Electronics manufactures and sells many products targeted at consumers, which, like any electronic apparatus, in general have the ability to emit and receive electro magnetic signals.
- One of Philips' leading Business Principles is to take all necessary health and safety measures for our products, to comply with all applicable legal requirements and to stay well within the EMF standards applicable at the time of producing products.
- Philips is committed to develop, produce and market products that cause no adverse health effects.
- Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.
- Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardization for early integration in its products.

Health Warning

Improper work habits when using of a keyboard or mouse may result in discomfort or serious injury such as strain to your hands, wrists or other parts of your body.

Whether you are working or playing, it is important to avoid awkward postures and position your body comfortably. Not only can this improve your overall productivity, it may help you avoid MSDs (Musculoskeletal Disorders).

Changing your posture during extended tasks may also help you avoid discomfort and fatigue.

Environmental Information

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC.

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.



CS

完整套装包括

- 有线多媒体键盘
- 光学 USB 鼠标
- 使用手册

系统要求

- Microsoft Windows® 2000, ME, XP, Vista basic
- 2 个 USB 端口

快速入门

步骤 1 - 安装

打开电脑并拔出原鼠标和原键盘。

步骤 2 - 连接

将鼠标的 USB 连接器插入电脑的 USB 接口。将键盘的 USB 连接器插入电脑的 USB 接口。

步骤 3 - 享受

您的鼠标和键盘现在可以使用。

产品规格

有线多媒体键盘

- 激光打印。
- 软触感舒适按键。
- 多媒体控制键。
- 防泼溅键盘可以应付意外液体泼溅带来的损害。极限测试 (最大 150ml 液体泼溅)。禁止将键盘浸于水中。

USB 光学鼠标

- 上下滚轮。
- 左右手均适合。



故障排除

问题

桌面套装不工作

- 提示**
- 完成步骤 1 和 2。
 - 确保鼠标的 USB 连接器正确插入电脑的 USB 接口。
 - 确保键盘的 USB 连接器正确插入电脑的 USB 接口。
 - 如果笔记本电脑使用扩展坞或网络集线器，您可能需要试着使用笔记本电脑的其他 USB 接口。
 - 确保您的电脑满足系统的最小需求。

注:

光学技术能精确检测鼠标在大多表面上的移动。避免在任何反光的、透明金属的或复杂样式的表面使用笔记本鼠标。

欢迎访问飞利浦!

通过此网站注册您的产品并获得支持:

www.philips.com/welcome

CT

完整套装包括

- 多媒体键盘
- USB 光学鼠标
- 使用手册

系统要求

- Microsoft Windows® 2000, ME, XP, Vista basic
- 2 x USB 接口

快速安装

第 1 步 - 安装

启动您的电脑并拔除您的旧鼠标和旧键盘。

第 2 步 - 连接

将鼠标的 USB 连接器插入电脑的 USB 埠。将键盘的 USB 连接器插入电脑的 USB 埠。

第 3 步 - 享受

您现在可开始使用您的鼠标和键盘。

产品规格

多媒体键盘

- 雷射列印。
- 輕觸感舒適按键。
- 多媒体控制快速键。
- 鍵盤防水設計，避免意外濺灑帶來的損害。在特定環境下測試 (最多 150ml 液體潑濺)。請勿將鍵盤浸泡在液體中。

USB 光學滑鼠

- 上下滾輪。
- 左右手皆適用。



故障检修

问题

鍵盤滑鼠組無法正常操作

- 指示**
- 完成第 1 步和第 2 步。
 - 確定滑鼠的 USB 連接器已正確插入電腦的 USB 埠。
 - 確定鍵盤的 USB 連接器已正確插入電腦的 USB 埠。
 - 如果您使用的是筆記型電腦上的擴充基座或集線器，您可能需要嘗試筆記型電腦上的其它 USB 埠。
 - 確定您的電腦符合最低系統條件。

注意:

光學感應技術可精確感應滑鼠在大部份表面上的動作。請避免在任何反射性、透明金屬或樣式複雜的表面上使用此筆記型電腦滑鼠。

歡迎來到飛利浦!

在以下位置註冊您的產品並獲得支援:

www.philips.com/welcome

FCC compliance

The device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

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

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:

FCC compliance

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to 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.

Any unauthorized modification to this equipment could result in the revocation of the authorization to operate the equipment.

NOTES: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATION COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

RoHS information - mouse

产品中有毒有害物质或元素的名称及含量

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)
塑料	○	○	○	○	○	○
PCB	○	○	○	○	○	○
电子零件	X	○	○	○	○	○

○: 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 SJ/T11363-2006 标准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 SJ/T11363-2006 标准规定的限量要求。但符合欧盟豁免标准。部分电子陶瓷零件含铅。 [lead in electronic ceramic parts (e.g. piezoelectronic devices)]。

RoHS information - keyboard

产品中有毒有害物质或元素的名称及含量
根据中国《电子信息产品污染控制管理办法》

部件名称	键盘					
	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)
电缆 Cable	X	○	○	○	○	○
电路板组件 PWBs	X	○	○	○	○	○
塑料部件 Plastic parts	○	○	○	○	○	○
薄膜 Membrane	○	○	○	○	○	○
金属部件 Metal parts	X	○	○	○	○	○
橡胶圆盖 Rubber dome	○	○	○	○	○	○

○ = 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 SJ/T11363-2006 标准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的含量超出 SJ/T11363-2006 标准规定的限量要求。
表中标有“X”的所有部件都符合欧盟 RoHS 法规“欧洲议会和欧盟理事会 2003 年 1 月 27 日关于电子电器设备中限制使用某些有害物质的 2002/95/EC 号指令”
注: 环保使用期限的参考标取决于产品正常工作的温度和湿度等条件

Notes

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