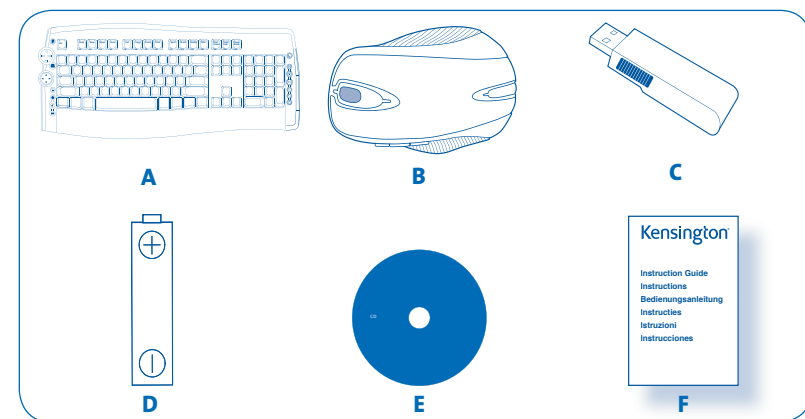


PilotBoard Laser Wireless Desktop Set

Instruction Guide

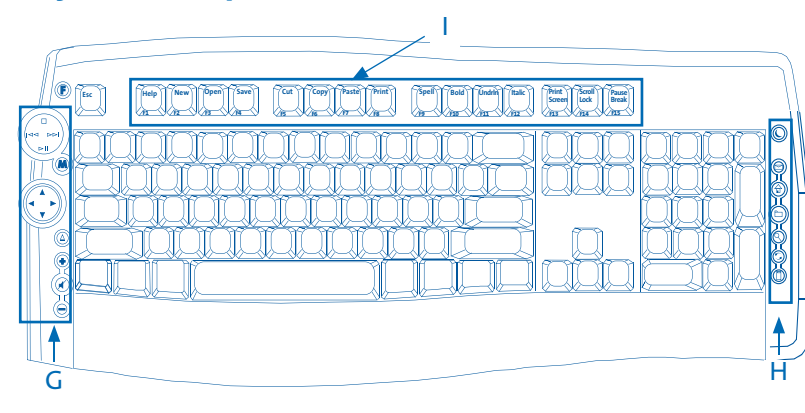
Contents

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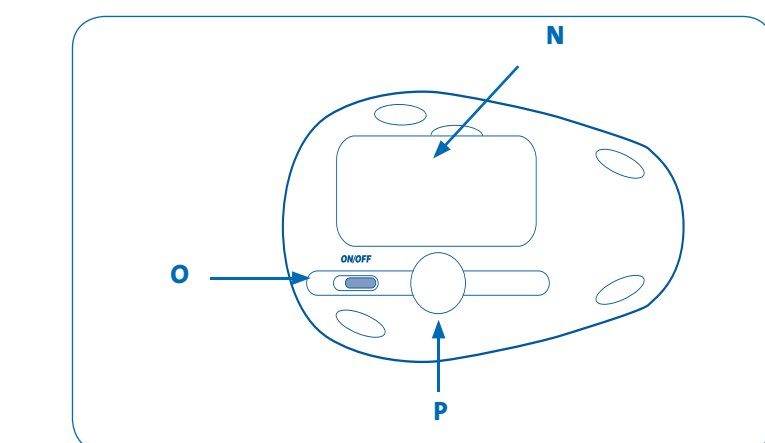
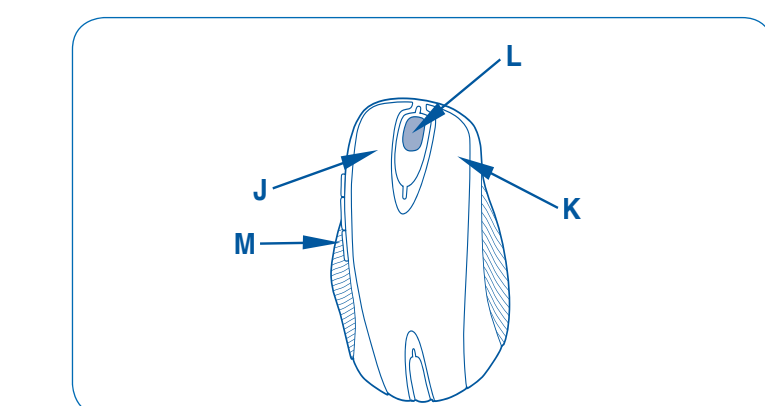
- A) Wireless Keyboard
- B) 6-Button Mouse
- C) USB Wireless Receiver
- D) 4 AA Batteries
- E) CD
- F) Instruction Guide

Keyboard Components



- G) Media Buttons. See “The Media Buttons” for details.
- H) Internet/Task Buttons. See “The Internet/Task Buttons” for details.
- I) Function Keys. See “The Function Keys” for details.

Mouse Components



- J) Left-Click Button
- K) Right-Click Button
- L) Center-Click Button/Scroll Wheel/Tilt Wheel
- M) Customizable Buttons
- N) Battery Compartment
- O) On/Off Switch
- P) Laser Sensor

Your new Kensington PilotBoard Laser Wireless Desktop Set gives you more than just wireless keyboard and mouse use. In addition to standard functions, you can perform many common Internet and multimedia functions at a single touch of a button. This guide shows you how to install and use your new desktop set.

Registration

Be sure to register your new PilotBoard Laser Wireless Desktop online at www.register.kensington.com. Registration offers you benefits including free access to technical support (other than applicable long-distance phone charges).

System Requirements

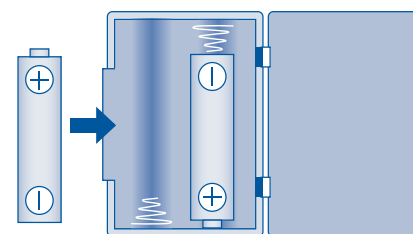
Windows 2000 or XP
Mac OS X v. 2.8 or higher

Getting Started

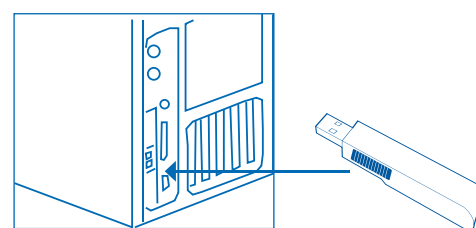
Your Kensington PilotBoard Laser Wireless Keyboard and Mouse are configured to use out of the box. To use the basic functions, all you need to do is install the batteries and plug the wireless receiver into your computer.

NOTE: You can install software from the CD to use additional features of the keyboard and mouse, such as one-touch access to media and Internet functions. See “Installing the Optional Software” for details.

1. Install the batteries in the keyboard and mouse according to the images shown in the battery compartment on each device.



2. Plug the USB connector of the wireless receiver into an active USB port on your computer. On a Windows computer, the computer will display a Found New Hardware wizard the first time you plug in the receiver.



The keyboard and mouse work within about 10 meters (30 feet) of the receiver. If the keyboard or mouse is not working properly:

- Make sure that there are no obstructions between the device and the receiver.
- Try plugging the receiver into a different USB port on your computer.

Comfort Guidelines

For free information on computer ergonomics visit HealthyComputing.com.



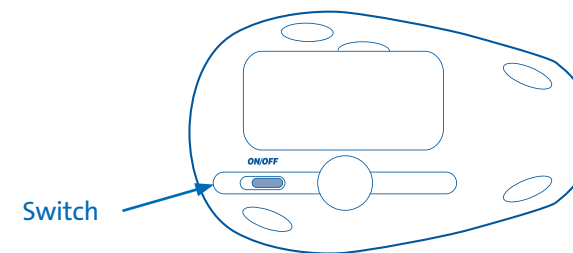
Important: Computer User Health Information

In recent years, medical attention on occupational injuries has identified normal, seemingly harmless activities as a potential cause of a wide range of problems collectively known as Repetitive Stress Injuries (RSI) or Cumulative Trauma Disorders (CTD). It is now recognized that any repetitive motion may contribute to these health problems. As a computer user, you might also be at risk.

By paying attention to the way you perform your work, use your computer and phone, play sports, and work around the house, you can identify the behaviors that may be putting you at risk. If you experience pain, swelling, numbness, or weakness in your wrists or hands (especially during sleep), see your physician immediately. These symptoms could mean that you are developing a repetitive stress injury that requires prompt medical attention. For more detailed information, consult your doctor.

About the Battery

- Battery life for your PilotBoard Wireless Laser Mouse can be up to 9 months based on 8 hours per day, 5 days per week usage.
- Your mouse includes an optional battery saving feature. To preserve battery life when not using the mouse for long periods of time, slide the switch to off.



- Erratic mouse or keyboard behavior may indicate low battery power. Replace the batteries to solve this issue.

- Always replace the batteries in sets, using the same age and brand of batteries. Always dispose of batteries properly.

Installing the Optional Software

You can install the KeyboardWorks™ for Desktops software drivers to use additional features of your keyboard and mouse. The software is included on the CD; however, if you want to make sure you are using the most current version, download the software from www.kensington.com.

Installing this software enables you to do the following on your keyboard:

- Use the Media and Internet/Task buttons
- Use the F-Lock functions
- View an onscreen alert when the keyboard or mouse battery is low
- View an onscreen display of Caps Lock, Num Lock, and F-Lock
- Customize your keyboard buttons and functions

This software also enables you to customize your mouse’s buttons and functions, as well as to use the mouse tilt-wheel function on the center-click button.

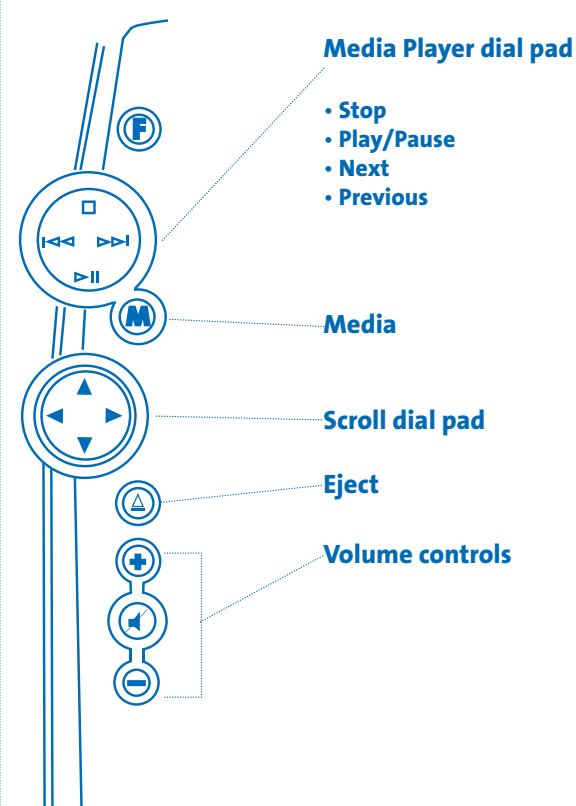
The Media Buttons

These buttons let you quickly access functions when you are viewing photos or videos or listening to music using a media player on your computer. The Media buttons work with popular media players such as the following:

- Windows**
- Windows Media Player
 - iTunes
 - RealPlayer

- Mac**
- iTunes

as well as other popular multimedia applications. The buttons may not work with all media players.



Media Player dial pad Contains four functions:

- | | | | |
|-------------------|-------|----|--|
| Stop | Press | ■ | to stop the media player. |
| Play/Pause | Press | ▶ | to play or pause the media player. |
| Next | Press | ▶▶ | to skip to the next item or track. |
| Previous | Press | ◀◀ | to skip to the previous item or track. |

Media Starts your computer’s default media player.

Scroll dial pad Press up, down, left, or right to scroll in that direction.

Eject Ejects the media device (such as a CD) that is playing.

Volume controls:

- | | | |
|-------|---|-------------------------|
| Press | + | to increase the volume. |
| Press | — | to decrease the volume. |
| Press | 🔇 | to mute the sound. |

The Internet/Task Buttons

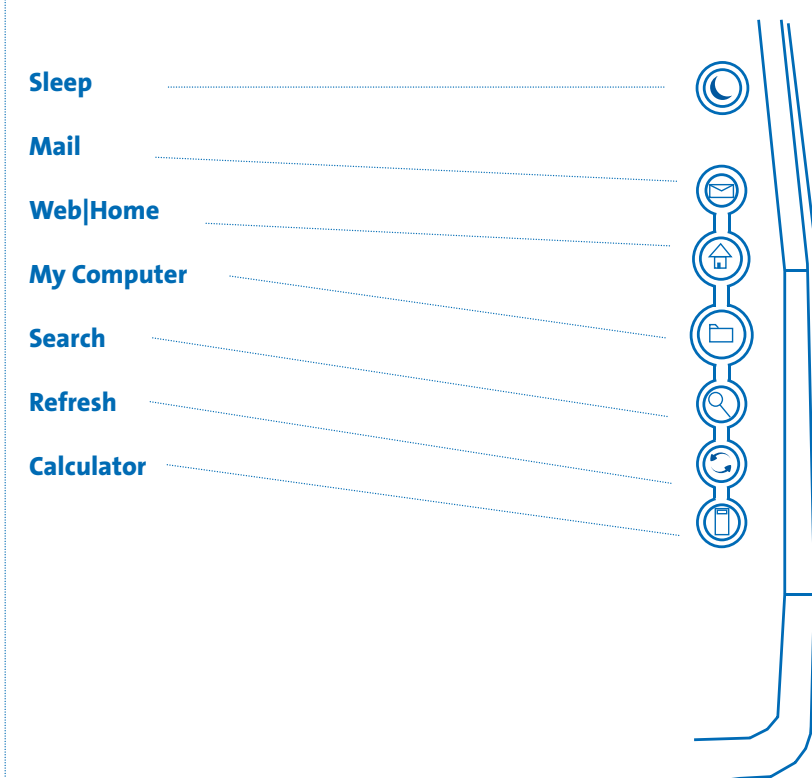
These buttons let you quickly perform tasks when viewing web pages in a browser or using an email application. They also perform common tasks such as opening the My Computer folder or using your computer’s calculator. The Internet buttons work with most popular web browsers including:

- Windows**
- Microsoft Internet Explorer
 - Netscape Navigator

Mac

- Microsoft Internet Explorer for Macintosh
- Safari

as well as other popular web browser applications. The buttons may not work with all web browsers and email applications.



Sleep Puts your system to sleep.

Mail Starts your email application.

Web/Home Starts your default web browser and goes to your home page.

My Computer On a Windows computer, opens the My Computer folder. On a Mac computer, displays the Home Folder.

Search Searches your computer for files based on the search criteria you enter.

Refresh Refreshes the current web page or document.

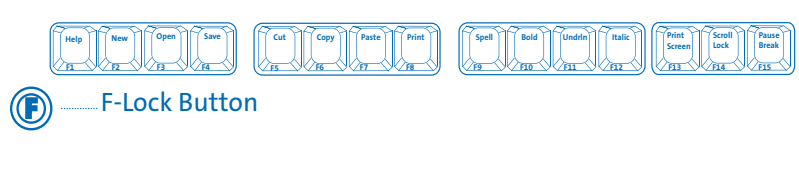
Calculator Starts the calculator application.

NOTE: The Sleep, My Computer, and Calculator buttons are not supported on computers running Windows 2000.

The Function Keys

The function keys along the top of your keyboard—labeled F1 through F15—are assigned different tasks. These tasks may vary depending on the application you have open. For example, if a web browser is open, pressing F5 refreshes the web page. In Microsoft Word, pressing F7 performs a spell check. See the application information for details on using the function keys with that application.

If you install the KeyboardWorks for Desktops software, you can use the function keys to perform specific tasks. These tasks are printed on the top of each key. To perform these tasks, press the F-Lock button in the upper-right corner of the keyboard, and then press the function key. Press the F-Lock button again to return the key to its default task.



NOTE: F-Lock function keys work with Microsoft Word, Excel, PowerPoint, and Outlook. Some F-Lock functions may work with other applications as well.

Key	Task	Description
F1	Help	Displays the help information for Windows or the open application.
F2	New	Creates a new document in Microsoft Office.
F3	Open	Opens a Microsoft Office document.
F4	Save	Saves the current document.
F5	Cut	Cuts the selected text or graphic from a document.
F6	Copy	Copies the selected text or graphic from a document.
F7	Paste	Pastes the contents of the clipboard to the selected document.
F8	Print	Sends the current document to the printer.
F9	Spell	Spell checks the current document.
F10	Bold	Sets the current text to bold.
F11	Underline	Sets the current text to underline.
F12	Italic	Sets the current text to italics.
F13	Prt Sc	Takes a picture of the current screen and saves it to the clipboard. You can then use the Paste (F7) key to paste that image to the current document.
F14	Scroll	Used in DOS applications.
F15	Pause	Used in specialized Windows applications.

Common Troubleshooting Steps

If your keyboard and/or mouse is not working properly, follow these steps one at a time, and then retry your device. You can stop when your device begins working correctly again.

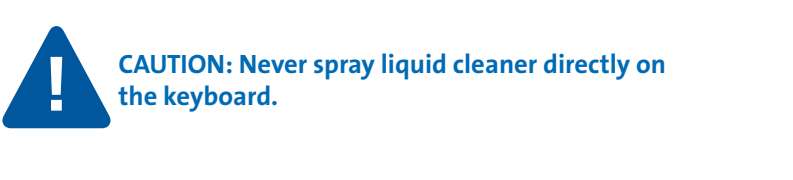
NOTE: If the mouse if not working correctly, note that bright white or glass surfaces may trick the mouse’s laser sensor. If possible, use the mouse on a different type of surface.

- Unplug the receiver from the computer, and then re-plug it in.
- Plug the receiver into a different USB port on your computer if one is available.
- Reset your device: For the keyboard, remove and reinsert the batteries; for the mouse, slide the power switch to off, and then slide it back to on.
- Shut down and restart your computer.
- Insert new batteries into the keyboard or mouse.
- If possible, test the keyboard or mouse with another computer.

Cleaning the Keyboard

For best performance, be sure to clean your keyboard periodically.

- Turn off your computer.
- Use the Kensington Dust Guardian® Keyboard Brush to whisk away crumbs and dirt, or use the Kensington Dust Blaster® compressed air to blow away dirt and dust between the keys and in crevices.
- Wipe tops of keys and the surface of the keyboard with Kensington Surface Guardian® Cleaning Swabs, Surface Guardian Cleaning Wipes, or a lightly dampened cloth.



- Turn on your computer.

Technical Support

Technical support is available to all registered users of Kensington products.

Web Support

You may find the answer to your problem in the Frequently Asked Questions (FAQ) section of the Support area on the Kensington website: **www.kensington.com**.

Telephone Support

There is no charge for technical support except long-distance charges where applicable. Please visit **www.kensington.com** for telephone support hours. Please note the following when calling support:

- Call from a phone where you have access to your computer.
- Be prepared to provide the following information:
 - Name, address, and telephone number
 - Name of the Kensington product
 - Make and model of your computer
 - Your system software and version
 - Symptoms of the problem and what led to them

België/Belgique	02 275 0684
Canada	1 800 268 3447
Denmark	35 25 87 62
Deutschland	0211 6579 1159
España	91 66 2 3833
Finland	09 2290 6004
France	01 70 20 00 41
Ireland	01 601 1163
Italia	02 4827 1154
México	001 880 535 4242
Nederland	053 482 9868
Norway	22 70 82 01
Österreich	01 790 855 701
Portugal	800 831 438
Schweiz/Suisse	01 730 3830
Sweden	08 5792 9009
United Kingdom	0207 949 0119
United States	1 800 535 4242
International Toll	+31 53 484 9135

Safety and Usage Guidelines

- In the absence of proper operation and if customer-initiated troubleshooting is unsuccessful, switch off device and call Kensington technical support.
- Do not disassemble product or expose it to liquid, humidity, moisture, or temperatures outside the specified operating ranges of 0 deg C (32 deg F) to 40 deg C (104 deg F).
- If your product is exposed to out-of-range temperatures, switch it off and allow temperature to return to the normal operating range.

Five-Year Limited Warranty

KENSINGTON COMPUTER PRODUCTS GROUP (“KENSINGTON”) warrants this product against defects in material and workmanship under normal use and service for five years from the original date of purchase. KENSINGTON, at its option, shall repair or replace the defective unit covered by this warranty. Please retain the dated sales receipt as evidence of the date of purchase. You will need it for any warranty service. In order to keep this warranty in effect, the product must have been handled and used as prescribed in the instructions accompanying this warranty. This warranty does not cover any damage due to accident, misuse, abuse, or negligence. This warranty is valid only if the product is used with the equipment specified on the product box. Please check product box for details or call KENSINGTON technical support.

DISCLAIMER OF WARRANTY

EXCEPT FOR THE WARRANTY PROVIDED HEREIN, TO THE EXTENT PERMITTED BY LAW, KENSINGTON DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND/OR FITNESS FOR A PARTICULAR PURPOSE. TO THE EXTENT THAT ANY IMPLIED WARRANTIES MAY NONETHELESS EXIST BY OPERATION OF LAW, ANY SUCH WARRANTIES ARE LIMITED TO THE ONE-YEAR DURATION OF THIS WARRANTY. SOME STATES/PROVINCES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

LIMITATION OF LIABILITY

REPAIR OR REPLACEMENT OF THIS PRODUCT, AS PROVIDED HEREIN, IS YOUR EXCLUSIVE REMEDY. KENSINGTON SHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, LOST REVENUES, LOST PROFITS, LOSS OF USE OF SOFTWARE, LOSS OR RECOVERY OF DATA, RENTAL OF REPLACEMENT EQUIPMENT, DOWNTIME, DAMAGE TO PROPERTY, AND THIRD-PARTY CLAIMS, ARISING OUT OF ANY THEORY OF RECOVERY, INCLUDING WARRANTY, CONTRACT, STATUTORY, OR TORT. NOTWITHSTANDING THE TERM OF ANY LIMITED WARRANTY OR ANY WARRANTY IMPLIED BY LAW, OR IN THE EVENT THAT ANY LIMITED WARRANTY FAILS OF ITS ESSENTIAL PURPOSE, IN NO EVENT WILL KENSINGTON’S ENTIRE LIABILITY EXCEED THE PURCHASE PRICE OF THIS PRODUCT. SOME STATES/PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE AND PROVINCE TO PROVINCE.

RF Technical Specifications

Keyboard: Single Channel—RF Frequency 2.450 GHz
Mouse: Single Channel—RF Frequency 2.458 GHz

Federal Communications Commission Radio Frequency Interference Statement

NOTE: The Kensington PilotBoard Laser Wireless Desktop model no. 64385 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 the 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.

MODIFICATIONS: Modifications not expressly approved by Kensington may void the user’s authority to operate the device under FCC regulations and must not be made.

SHIELDED CABLES: In order to meet FCC requirements, all connections to equipment using a Kensington input device should be made using only the shielded cable provided.

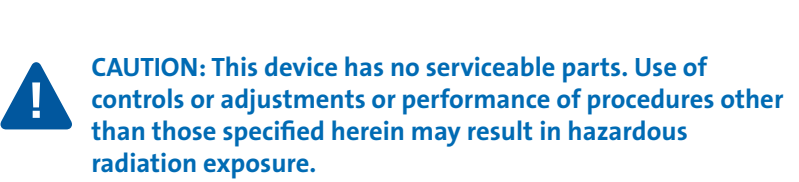
Declaration of Conformity Compliance Statement for the Kensington PilotBoard Laser Wireless Desktop

The Kensington PilotBoard Wireless Laser Desktop model no. 64385 complies with Part 15 of the FCC Rules. Operation is subject to 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. As defined in Section 2.909 of the FCC Rules, the responsible party for this device is Kensington Technology Group, 333 Twin Dolphin Drive, Sixth Floor, Redwood Shores, CA 94065, USA, 800-535-4242.

International Standards and Safety

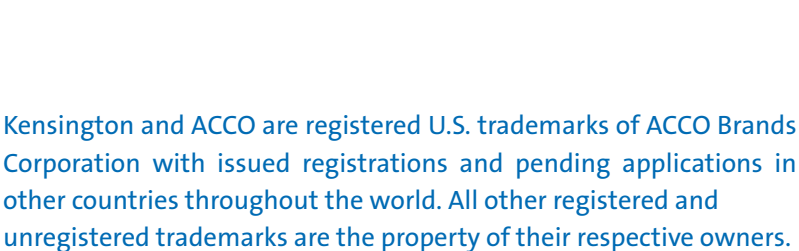
This laser device complies with International Standard IEC 60825 1:2001-08, Class 1 Laser Product and also complies with 21 CFR 1040.10 and 1040.1, except for deviations pursuant to laser Notice Nr. 50, dated Jul 26, 2001:

- Emission of a parallel beam of infrared user-invisible light;
- Maximum Power of 716 microwatts CW, wavelength range 832-865 nanometers;
- Operating temp between 0 deg C (32 deg F) to 40 deg C (104 deg F).



Information for EU Member-States

The use of the symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service, or the shop where you purchased the product.



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	This product comes with a 5-year warranty & free technical support. www.kensington.com			
<small>The Kensington Promise™ 8 0 0 - 2 3 5 - 6 7 0 8</small>				
	Kensington Computer Products Group ACCO Brands USA LLC 333 Twin Dolphin Drive Redwood Shores, CA 94065 Designed in California, U.S.A. by Kensington Assembled in China www.kensington.com	ACCO Brands Europe Oxford House Oxford Road Aylesbury Bucks, HP21 8SZ United Kingdom	ACCO Canada Inc. 5 Precidio Court Brampton Ontario L6S 6B7 Canada	ACCO Australia Level 2, 8 Lord St Botany NSW 2019 PO Box 311 Rosebery NSW 1445 Australia