Kensington®

Si670m Bluetooth® Wireless Notebook Mouse

INSTRUCTION GUIDE

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Contents

A. Mouse
B. 2 AA Batteries
C. Mouse Driver Software CD
D. Quick Start Guide
E. Instruction Guide

Components

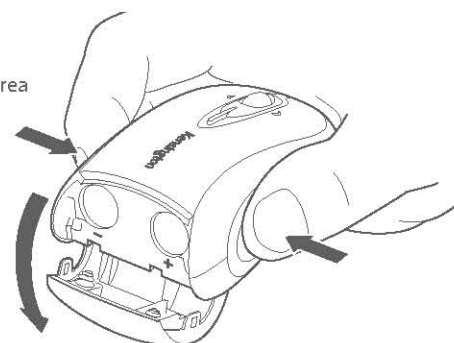F. Tilt/Scroll Wheel
G. On/Off Switch
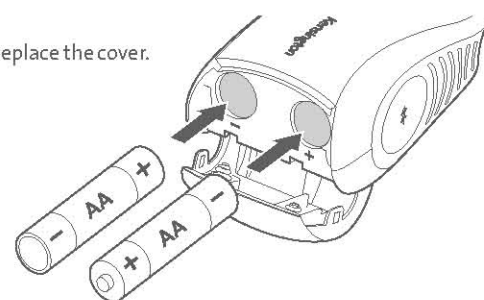H. Discover Button
I. Indicator Light

System Requirements

Windows: Windows XP or later
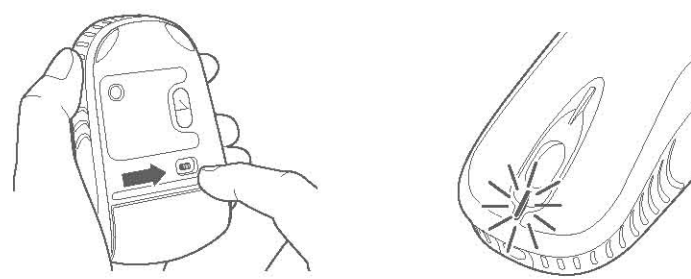**Mac:** Mac OS 10.3.9 or later

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Set Up Your Mouse

1. Insert the batteries.
   a. Press battery cover release area on sides of mouse.

   b. Insert batteries, then replace the cover.

2. Turn on the mouse. The indicator light stays solid green for five seconds.

After you set up your mouse, you connect your mouse and your computer. The steps are different for different Bluetooth versions:
- If you have a Mac computer with OS 10.3.9 or later, you have the Mac Bluetooth version.
- If you have a Windows computer and the <BT ICON> appears in the system tray, you have the Widcomm or Microsoft Bluetooth version.
- If you have a Windows computer and the <ANTENNA ICON> appears in the system tray, you have the Toshiba Bluetooth version.

NOTE: No 🅱 or 📶 icon? Go to http://bluetooth.com/Bluetooth/Connect/Devices/Finding_Your_Bluetooth_PC_Stack.html for instructions on finding your Bluetooth version.

Widcomm

1. Double-click 🅱 located on your desktop or at the bottom of the screen.
2. Click **Bluetooth Setup Wizard**.

1. On your mouse, press the **Connect** button. The indicator light on the mouse blinks blue.
2. Select **I want to find a specific Bluetooth device and configure how this computer will use its services** and click **Next**.

3. On the Bluetooth Device Selection screen, double-click **Si670m Mouse**.

4. Using your Si670 mouse, click to confirm selection of the mouse. The indicator light on the mouse stays solid blue for three seconds and then goes off.

5. Select the **Si670m Mouse** on the Bluetooth Device Selection screen and click **Next**. Wait for your computer screen to display a message that the mouse is ready for use.

Toshiba

1. Double-click 📶 located at the bottom of the screen.
2. Click **New Connection**.

3. Select **Express Mode** and click **Next**.

4. On your mouse, press the **Connect** button. The indicator light on the mouse blinks blue.
5. When a screen appears asking you to select a device, click **Refresh**.
6. Select **Express** and click **Next**.

7. If a screen appears asking for a passkey, click **OK**.

8. When the Bluetooth Settings screen appears, click **OK**.

9. (Optional) Enter a name and/or select an icon for your mouse. Click **Next**.

10. The indicator light blinks blue. Select the mouse on your computer screen, and then click **Next**.
11. If prompted to connect to Windows Update, click **No**.
12. Follow the onscreen instructions to finish connecting. Click **Finish**.

Microsoft

1. Double-click 🅱 located at the bottom of the screen.
2. Select **Add Bluetooth Device**.

3. Select **My device is set up and ready to be found** and click **Next**.

4. The indicator light on the mouse blinks blue. Select the mouse on your computer screen, and then click **Next**.
5. The indicator light on the mouse stays solid blue for three seconds. Select the mouse on your computer screen, and then click **Next**.

6. Select **Don't use a passkey** and click **Next**.

7. Click **Finish**.

Mac

1. Click located in the top-left corner of the screen.
2. Click **System Preferences**, then click 🅱.

3. Click **Set Up New Devices**.

4. Click **Continue**.

5. Select **Mouse** from the device list, and click **Continue**.
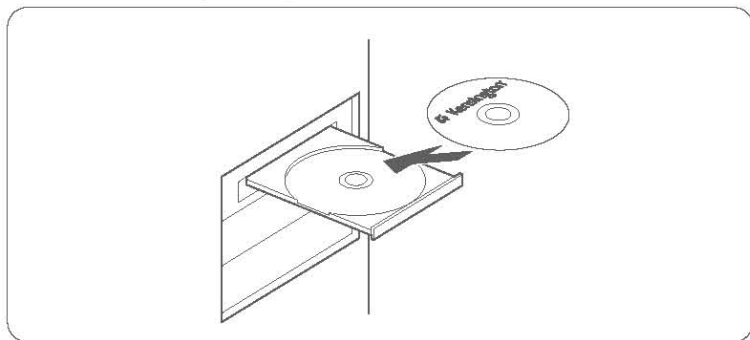
1. The indicator light on the mouse blinks blue. Kensington Si670 Mouse appears on your computer screen. Click **Continue**.
2. The indicator light on the mouse blinks blue. Kensington Si670 Mouse appears on your computer screen. Click **Continue**.

3. On the Conclusion screen, click **Quit**.

Install the Mouse Driver Software

The tilt-wheel functionality enables you to scroll horizontally onscreen using your mouse. If you are using a Mac computer or a Windows computer running the Vista operating system, the tilt-wheel functionality works automatically. If you are using a Windows computer running the XP operating system, follow these steps to install the tilt-wheel software.
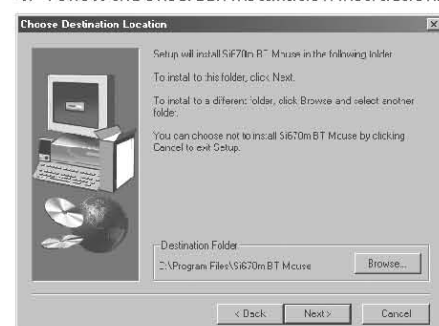
1. Insert the CD into your computer's drive.
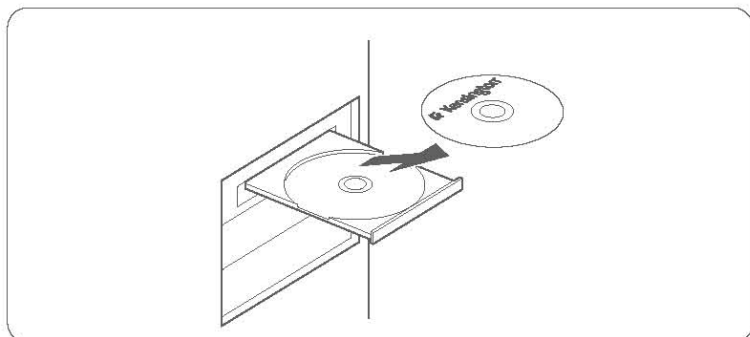

2. Select the language you want to use. and click **Next.**

3. Exit all applications and click **Next.**

4. Follow the onscreen installation instructions.

5. When installation is complete, remove the CD from your computer's drive and click **Re-start my computer.**

Your mouse is now ready to use with the tilt-wheel functionality.

Troubleshooting

- Make sure to use fresh batteries and to insert them correctly into the mouse.
- Make sure that your computer's Bluetooth technology is turned on.
- Try moving the mouse closer to the computer.
- Make sure that there are no other Bluetooth devices in discover mode.
- On a Windows computer, refer to the Bluetooth software help guide to ensure that Bluetooth is working properly. The computer must be running a version of Bluetooth for Windows XP that supports input devices (mice and keyboards).
- On a Mac computer, click the Bluetooth icon on the System Preferences screen. Refer to the Apple Bluetooth help file to ensure Bluetooth is working properly.

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.support.kensington.com.

Technical Support

There is no charge for technical support except long-distance charges where applicable. Please visit **www.kensington.com** for telephone support hours. In Europe, technical support is available by telephone Monday to Friday 09:00 to 21:00 (Central European time).
Please note the following when calling support:

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