



RF5800 Wireless Keyboard and Optical Mouse

The installation of the Memorex RF5800 Wireless Keyboard and Optical Mouse requires two steps: 1) connecting the keyboard and mouse; and 2) installing the software drivers.

STEP 1: CONNECTING THE RF5800 WIRELESS KEYBOARD AND MOUSE

- Insert the supplied batteries into the keyboard and mouse according to the diagrams on the devices (Figs. 1 and 2).
 - The larger AA batteries go into the keyboard; the smaller AAA batteries fit into the mouse.

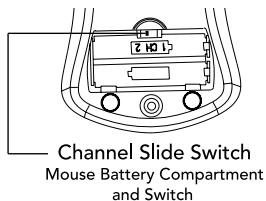
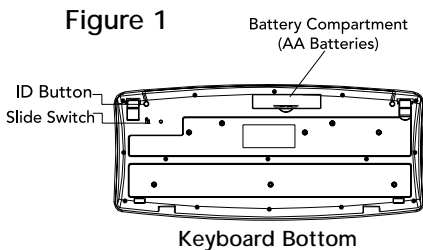


Figure 2

- To ensure proper battery installation, refer to the battery direction layouts shown in the battery compartments.
- Leave the channel switches in the default setting of channel 1 on both keyboard and mouse.
- Turn off your computer.
- Plug the receiver's PS/2 connectors (Fig. 3) into the respective ports on your PC.

- o The green connector goes to the green mouse port.
- o The purple connector goes to the purple keyboard port.

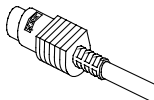


Figure 3

- The mouse and keyboard need to be synchronized with the receiver so that they can communicate wirelessly.
 - o Turn on your PC. The LED light on the receiver will glow orange.
 - o Press the ID Link Button in the receiver (Fig. 4) just once. The LED will blink on and off to indicate it is ready to synchronize with the mouse and keyboard.

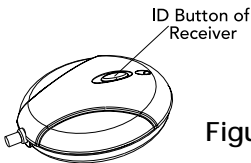


Figure 4

- o Use a small object such as a paper clip to press the small ID Button on the keyboard (Fig. 5). Hold down the ID button until the receiver LED flashes orange and red.
- o Immediately afterward press and hold the ID Button on the mouse (Fig. 6) until the LED stops blinking and remains orange.
 - The LED stays orange after synchronization, but it will blink when the mouse or keyboard are being used:
 - Orange and green when the keyboard is sending signals.
 - Orange and red when the mouse is sending signal.
 - Note: Do not press the receiver ID Link Button a second time between pressing the keyboard and mouse buttons.

Doing so will require resetting both the keyboard and mouse once again.

- Replacing the batteries in either the mouse or keyboard will require going through the synchronization process once again.

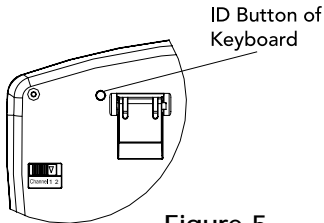


Figure 5

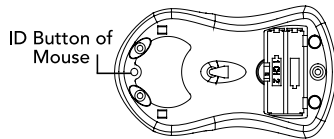


Figure 6

STEP 2: INSTALLING THE SOFTWARE DRIVERS

- The Software Drivers support Windows® 98SE, 2000, Me, and XP.
- Insert the installation CD-ROM into a drive on your computer to allow the installation to begin automatically.
 - o A dialogue window pops up with 3 choices: "INSTALL THE 4D BROWSER DRIVER, INSTALL THE KEYBOARD DRIVER, or EXIT." Click on the 4D Browser installation button.
 - If the installation does not begin automatically-
 - Click on the "START" menu and then click on the "RUN" button.
 - Select the drive letter representing the drive into which you placed the installation disc.
 - Select the Menu icon and click on it twice to bring up the dialogue box.
 - If your PC does not have a CD-ROM drive, you can download the installation drivers at www.Memorex.com.
 - o Follow the instructions at each step.
 - o When the SETUP COMPLETED screen pops up, select "NO. I WILL RESTART MY COMPUTER LATER." Click on "FINISH."

- o Now select the KEYBOARD DRIVER button and follow the instructions at each step. They are identical to those for the mouse driver.
- o When the SETUP COMPLETED screen pops up, select "YES. I WANT TO RESTART MY COMPUTER NOW."

Your RF5800 Wireless Keyboard is installed and fully operative. Several new icons will appear in the lower right-hand corner of your desktop screen (Fig. 7) that allow you to customize settings for your keyboard and mouse. See the User Guide for full details on the choice of settings.

Figure 7



SYNCHRONIZATION TROUBLESHOOTING

1. The keyboard and mouse don't work consistently.
The receiver may be too close to another wireless device (such as a cordless phone) or too close to the computer monitor. Move the receiver away from such devices for better performance.
2. The cursor doesn't move when the mouse does.
Try rebooting the computer. If that does not help, there are several more things to check-
 - i. Try replacing the batteries with new ones and resynchronize the keyboard and the mouse.
 - ii. Check to make sure the channel switch in the mouse compartment is set completely on Channel 1 and has not moved.
 - iii. Make sure the area surrounding the optical light on the mouse is not filled with dust or debris.
 - iv. Use the mouse on a reflective surface that has some patterning to it. A glass surface or a perfectly uniform color will not reflect light sufficiently for the optical mouse to work properly.