



EST. 1987  
**A4TECH**

**K3** Series  
**Full-Speed**  
500Hz

# 8 in Right

8 Functions in Right Button

User's Manual

[www.a4tech.com](http://www.a4tech.com)

## Hardware Installation

**Step 1:** Plug the USB connector to the USB Port on your desktop computer or notebook.

**Step 2:** The mouse will automatically be recognized by your computer.



**Step 3:** If you can't find or see your cursor on the screen, follow the steps below:

1. Unplug and re-plug the mouse.
2. Test the device on another USB port or computer.

The mouse is plug\_and\_play. No driver is required. If you would like to customize the “Right Button” to have up to 8 functions at the same time, such as “Zoom In, Zoom Out, Scroll Left, Scroll Right, Copy /Paste, Back, Forward...etc.” you have to download the “8 in Right” software from A4Tech’s website at <http://www.a4tech.com/8d/> to install the driver.

## Software Installation

(Note: The driver is applicable to Windows 2000, XP, XP (x64), 2003(x64) and VISTA)

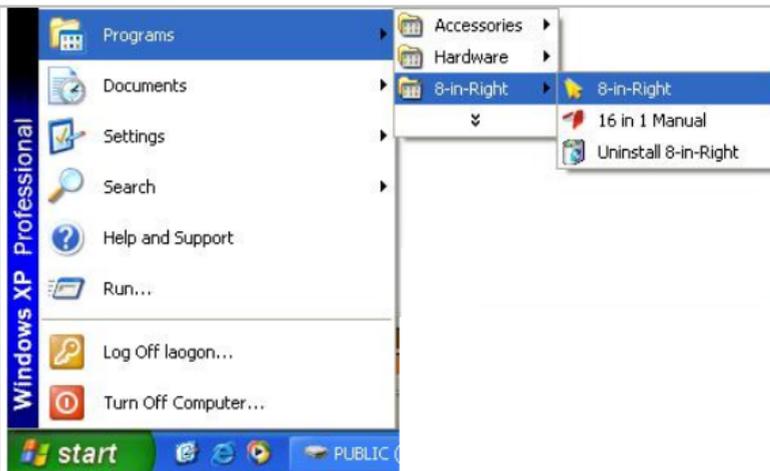
**A.** Before installing the mouse's "8 in Right" software, uninstall any mouse's software.

**B.** Download the "8 in Right" software from A4Tech's website at <http://www.a4tech.com/8d/> to start installation.

**C.** Follow the on-screen steps to finish software installation.

**D.** The icon " " will appear on your desktop , then you have successfully installed the software.

**OR** Go to START, and then select PROGRAM. If you see "8 in Right" in the program list, then you have successfully installed the software. (Otherwise, installation is failed and you have to remove the driver and re-install)



**E.** When the installation is completed, restart your computer.

To remove the driver, follow the steps:

Go to START, then select PROGRAMS>> 8 in Right >>Uninstall “8 in Right”.

## Programming the “Right Button” to Get 8 Functions

“Right Button” can be customized to have up to 8 functions at the same time, such as “Zoom In, Zoom Out, Scroll Left, Scroll Right, Copy /Paste, Back, Forward...etc.”- all at your fingertip.

### Operation Procedure

**Step 1:** Double click on  icon in the right corner of your desktop .

**OR** Go to START >> PROGRAM >> 8 in Right. Then you'll see the “Mouse Gesture” menu pop up as “Figure. A” shows.

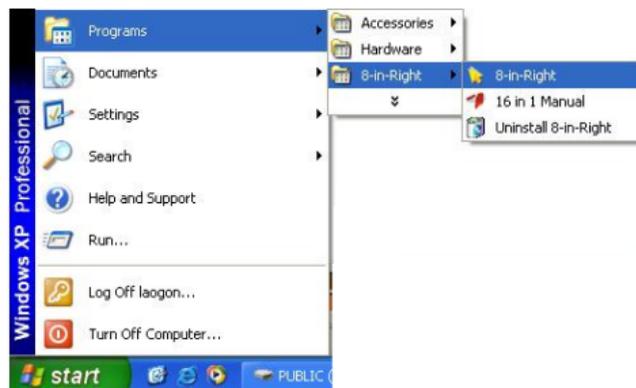


Fig. A (Mouse Gesture Menu)

**Step 2:** Now, you may program the “Right Button” on the “Figure. A” to get 8 functions at the same time.

**OR** select “Right Button”>> click “OK” in “Figure. A” to perform the function of mouse “Right

Button”, and then the “” icon will appear in the right corner of your

desktop  .



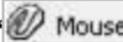
Fig. A (Mouse Gesture Menu)

**Step 3:** Click any one of 8 arrow-like icons, and then you'll see "Task Pull-down Menu" pop up and 30 functions are available for option.



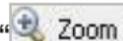
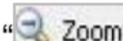
**Task Pull-down Menu**

**Step 4:** Select and click “   ” arrows in “Mouse Gesture” menu, and select

“ Scroll Up  Scroll Down  Scroll Left  Scroll Right” from the “ Mouse” option respectively;

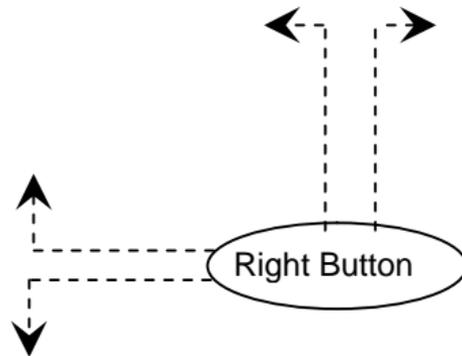
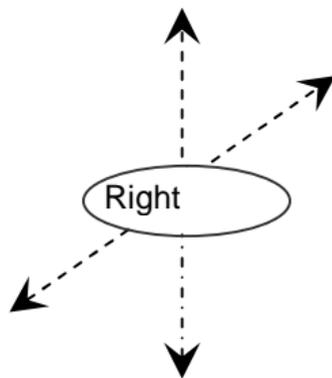
>> Select and click “ ” arrows in “Figure. A”, and select “ Back” and “ Forward” from

the “ Internet” option respectively; >>Select and click “ ” arrows in “Figure. A”, and select

“ Zoom In” and “ Zoom Out” from the “ Office Sets” option.

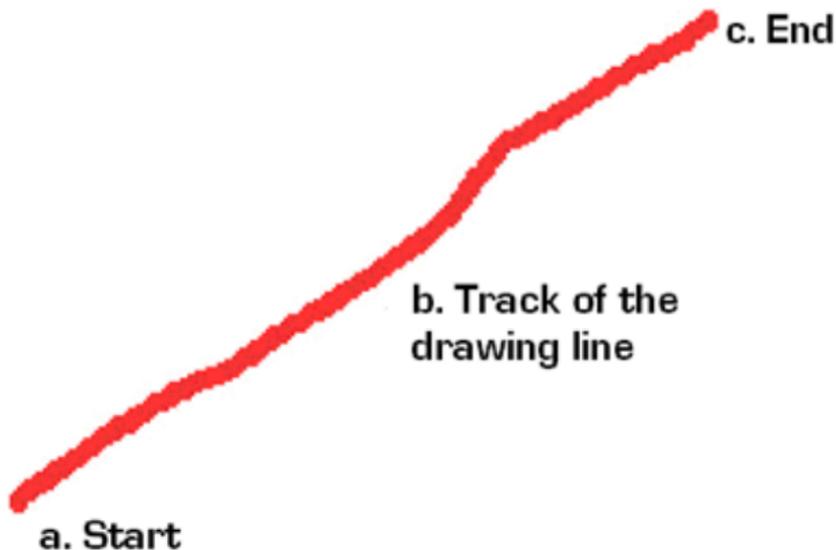
**Step 5:** Click “OK” in “Fig. A (Mouse Gesture Menu)” to finish settings.

**Step 6:** Press mouse “Right” button, and move the mouse in one of any 8 directions as indicated below, then the preset functions will be executed instantly.



## Let's check "Zoom In" function in "ACDSee, PPT, and PDF"

Press the "Right Button" and move the mouse to draw the lines as the  arrow direction shows on any position of browse file, then you can enlarge the image size whether to do some editing to the image or just to view the image more clearly. You also may easily control the sensitivity of "Zoom In" function by setting the proper numeric value.



- a. Start:** Press the "Right Button"
  - b. Track of the drawing line:** Draw the lines as the  arrow direction.
  - c. End:** Release the "Right Button"
- Note:** length of the drawing line can be defined by setting the proper numeric value.

**Reminder:** If step b is omitted, it will perform "mouse right button" function only.

**Benefits:** These examples show how to integrate the “8 in Right”, when the “Right Button” is pressed and move your mouse in 8 different directions; you may instantly perform the preset functions such as “Zoom In, Zoom Out, Leftwards, Rightwards, Back, Forward”, up to 8 functions. It is user-friendly and unprecedented handy tools to use.

## Programming Length of the Drawing Line

4 of simple gestures are specially designed to offer user-definable sensitivity. For instance, you may define the 4 simple gestures on the “Right Button” with the functions, then just press the “Right Button” and move the mouse to draw the line as the     arrow direction on your screen, then that preset function will be executed instantly. You also may easily control length of the drawing line by setting the proper numeric value.

### Operation Procedure:

**Step 1:** Tick the “Continuous Movements” box on the “Mouse Gesture” menu. Then you’ll see the “Figure.B”.



Fig. A (Mouse Gesture Menu)



Fig.B

**Step 2:** Click “Sensitivity” on “Figure.B” to select the proper numeric value for controlling length of the drawing line.



Now, you may perform the preset functions of the “Right Button” by drawing line.

## How to Switch the Function of “8 in Right” & “Right Button”

**Step 1:** Right click on  icon in the right corner of your desktop .



**Fig. A**

**Step 2:** Select “ Toggle Switch” >>”  Custom..”, then you’ll see the “Keyboard” image pop up as “Figure. B” shows. >>**Click and** select any key on the “Keyboard” image **and you can see the icons in the right corner of your desktop will be swapped from each other.**



**Fig.B**

**Reminder:**

1. If you see the “” icon appear in the right corner of your desktop, the functions of “Mouse Right Button” & “8 in Right” will be activated at the same time.
2. If you see the “” icon appear in the right corner of your desktop, only the “Mouse Right Button” function will be activated while the “8 in Right” function will be disabled.

## Testing the Report Rate of the Mouse

When the “Test Report Rate” is selected in “Figure. A”, and you’ll see the “Mouse Report Rate” menu pop up as “Figure. B” shows. Then you may test the mouse report rate.

“Mouse Report Rate (MRR)” is the frequency of mouse data being transmitted to the computer in one second. For instance, 500Hz represents the mouse data being transmitted 500 times to the computer in one second. (In general, the MRR of a standard USB mouse is 125Hz and a standard PS/2 mouse is 100Hz). All of A4tech New K3, K4, K5, K6, K7, gaming X7 and 2.4G wireless G7 series is full USB, the report rate ranging between 500Hz~1,000Hz, which ensures better mouse performance and accuracy.



Fig. A (Mouse Gesture Menu)

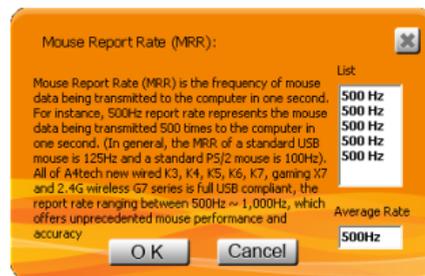


Fig.C

## **4X Report Rate with Full Speed, More Smoothly!**

Designed with extreme fast report rate up to 2ms with Full-speed USB (Maximum 500Hz reports/sec), the mouse allows you to operate 4 times faster than a normal low speed USB mouse (8ms, 125Hz).

\*\*Usage, features and specifications of all A4 TECH products are subject to change without notification.

## **TECH SUPPORT**

For tech support, please visit our website at <http://support.a4tech.com/> or email us at [support@a4tech.com](mailto:support@a4tech.com).