

HK_4 Product Manual

1.Product Images:



2. Product Description:

The HK_4 is a customizable handle switch. The device is equivalent to a standard USB keyboard and mouse with four buttons. The buttons can be defined as any key value on your keyboard, key combinations, mouse functions, multimedia functions, gamepad functions, and string printing functions through the setting software. The set key values are saved in the device, and no other software is required during the use of the device. A key function setting software based on the Windows system is provided. After setting, you can use it in the following systems: Dos, Win 2000, Win XP, Win vista, Win 7, Win 8, Win10, Linux, Mac, Android.

3. Custom Button Instructions:

- Keyboard Function: It can be set to any key value or key combination, such as setting it to key value A or CTRL+A.
- Mouse Function: It can be set to the left, middle, and right mouse buttons, or the movement of the X and Y axes, as well as the up and down scrolling functions of the mouse wheel.
- String Printing: It can be set with a maximum of 38 characters, for example, setting "hello!".
- Multimedia Function: It can be set to multimedia control functions such as previous track, next track, volume up, and volume down.
- Gamepad Function: It can be set to the up, down, left, and right arrow keys and six function buttons.

4.Product Parameters:

- Product Name: USB Palmtop Keyboard
- Product Model: HK_4
- Number of Buttons: 4
- Operating Current: 5V@20mA
- Product Specification: 834314mm
- Weight: 70g
- Cable Length: 2m

5. Software Use:

Software Download Address: <http://software.pcsensor.com>; Download and install the latest version of the ElfKey software. Currently, the software only supports the Windows system. The software interface is as shown below:

Function Settings:

1. Insert the device into the computer's USB port.
2. Run the ElfKey software.
3. Click the button that needs to be set.
4. Click to select the corresponding function setting window.
5. Click or enter the function you want to set.
6. Click Save to complete the setting.
7. After setting, it can be used in Windows, Linux, Mac, and Android systems.

5.Certificates

BST A RELIABLE TESTING FOR TRUST

Certificate of Compliance

Certificate NO.: BSTDG18051895070001SC-2

Applicant	SHENZHEN RONG TECHNOLOGY CO., LIMITED 4 / F Building C1500th(Zhonglanlong Industrial area.No. 271 Langjia road, Langjiantan, Pinghu town, Longgang district Shenzhen,Guangdong province, China
Manufacturer	SHENZHEN RONG TECHNOLOGY CO., LIMITED 4 / F Building C1500th(Zhonglanlong Industrial area.No. 271 Langjia road, Langjiantan, Pinghu town, Longgang district Shenzhen,Guangdong province,China
Product Name	Fast Switch
Trade Name	PCsensor
Main Test Model	FS1_P
Additional Model	FS1_P,USB Switch1, USB Switch1, USB Switch3, HK_4, HK_5
Test Standard	EM 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
As shown in the Test Report No.	BSTDG18051895070001SR-2

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

Christina Deng
Manager
May 18, 2018

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BST A RELIABLE TESTING FOR TRUST

Certificate of Compliance

Certificate NO.: BSTDG18051895070001EC-1

Applicant	SHENZHEN RONG TECHNOLOGY CO., LIMITED 4 / F Building C1500th(Zhonglanlong Industrial area.No. 271 Langjia road, Langjiantan, Pinghu town, Longgang district Shenzhen,Guangdong province, China
Manufacturer	SHENZHEN RONG TECHNOLOGY CO., LIMITED 4 / F Building C1500th(Zhonglanlong Industrial area.No. 271 Langjia road, Langjiantan, Pinghu town, Longgang district Shenzhen,Guangdong province,China
Product Name	Fast Switch
Trade Name	PCsensor
Main Test Model	FS1_P
Additional Model	FS1_P,USB Switch1, USB Switch1, USB Switch3, HK_4, HK_5
Test Standard	EN 5532:2015/AC:2016 EN 51000-5-2:2014 EN 51000-5-3:2013 EN 18355:2017
As shown in the Test Report No.	BSTDG18051895070001SR-1

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

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