

尺寸: 65x110mm 材质: 100g书纸 工艺: 双面印刷 骑马钉

English SEVC-JY203	Package Includes ► RGB Wireless Mouse ► Charging Cable ► USB Receiver ► User Manual Left ButtonRight Button DPI/Mouse Jiggler Mode Switch Forward ButtonBackward Button Charging Port Light Mode SwitchPower Switch USB Receiver	Product Features Adjustable RGB Backlit 1. Press the Light Mode Switch 3 seconds to turn ON/OFF the RGB backlit. 2. Click the Light Mode Switch to choose the light mode you want. Build-in Mouse Jiggler Long press the DPI button 3 seconds to turn ON/OFF the "Jiggler" mode. Press the Light Mode Switch to choose the light mode you want. 1. The Light Mode Switch keeps your PC active but don't interfere with using it, you can control the mouse cursor, and it will back to jiggler mode again if no movement of the mouse for 5 seconds. 2. Press the Light Mode Switch to choose the light mode you want. 3. The mouse cursor won't stop moving even if the mouse enters deep sleep mode. It will stop moving only if you press and hold the DPI button for 3 seconds to exit the "Jiggler" mode. Adjustable DPI Levels Click the DPI button to choose the proper DPI levels: 800 DPI Indicator flashes green light once; 1200 DPI Indicator flashes green light twice; 1600 DPI Indicator flashes green light 3 times; 2000 DPI Indicator flashes green light 4 times.	2.4G Wireless Mode Connection 1 2 1. Turn on the mouse; 2. Take out the USB Receiver; 3. Plug the USB receiver to your computer.	Charging 1 2 1. Please recharge the mouse with the cable included in package. 2. Indicator lights red while charging, and light off after fully charged. 3. The mouse has low battery and in low battery, if the mouse has or the backlit turn off after fully charged, it could be caused by low battery, please recharge the mouse. 1 2 1. The mouse has low battery. 2. Please recharge the mouse to check if it could work properly. 3. The mouse not working: 4. Please turn off the mouse and turn on it again, pull out the USB receiver and re-plug it to your computer to check if it works properly. If indicator doesn't light on, please recharge the mouse properly. 5. The mouse doesn't keep my PC on: 6. Please make sure that you have press the DPI for 3 seconds to turn on the "Jiggler" mode. 7. I have turned off the mouse, but the jiggler still on: 8. Please press the DPI button for 3 seconds to turn off the mouse. If the mouse is still on, please press the DPI button for 3 seconds to turn off the "jiggler". 9. I recharged a defective mouse: 10. Please contact us via Amazon email system with your order ID, our customer service will response in 24 hours.	Product Specifications DPI: 800/1200/1600/2000 Weight: 69g Material: ABS Rated Current: 20mA Maximum Distance: 10m Compatibility: Compatible with USB-enabled Computers run of Windows XP, Windows 7, Windows 8, Windows 10, Mac OS. Troubleshooting 1. The mouse has low battery: 2. Please recharge the mouse to check if it could work properly. 3. The mouse not working: 4. Please turn off the mouse and turn on it again, pull out the USB receiver and re-plug it to your computer to check if it works properly. If indicator doesn't light on, please recharge the mouse properly. 5. The mouse doesn't keep my PC on: 6. Please make sure that you have press the DPI for 3 seconds to turn on the "Jiggler" mode. 7. I have turned off the mouse, but the jiggler still on: 8. Please press the DPI button for 3 seconds to turn off the mouse. If the mouse is still on, please press the DPI button for 3 seconds to turn off the "jiggler". 9. I recharged a defective mouse: 10. Please contact us via Amazon email system with your order ID, our customer service will response in 24 hours.
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FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.