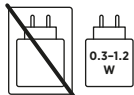


required by the device and a maximum of 1.2 watts to achieve maximum charging speed. This product is not sold with a charging device.



WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE)

Your role in separate collection

At the end of its useful life, this product must not be disposed of with unsorted household waste. As electrical and electronic equipment, it is subject to separate collection. If the battery is still inside the product, you do not need to remove it before handing over the product—battery separation, when necessary, is carried out at the waste treatment facility and not by the user.

Available collection points

Collection points that accept electrical and electronic equipment are available through participating retailers and municipal recycling centers. To find your nearest collection point, consult or contact your local municipal services.

Your role in reuse and recovery

By handing this product over for separate collection instead of disposing of it with general waste, you contribute to its reuse, recycling, and other forms of material recovery, supporting a more efficient use of resources.

Meaning of the symbol

The crossed-out wheeled bin symbol on the product and/or its packaging indicates that this item must not be disposed of as unsorted waste and must be handed over for separate collection. This symbol applies specifically to the product as electrical/electronic equipment—a battery inside the product carries its own separate symbol and obligation (refer to the battery-specific disposal information).

Impact of improper disposal

Electrical and electronic waste may contain substances and materials that pose risks to human health and the environment if not properly treated, including metals and plastics whose recovery reduces the need to extract virgin raw materials. Separate collection and recycling help prevent these negative impacts and preserve natural resources.



WASTE BATTERY INFORMATION

Extending battery life and re-use

To extend the life of the battery contained in this product, avoid exposing it to extreme temperatures, avoid full discharges whenever possible, and store the product at a partial charge (approximately 40–60%) if it will not be used for extended periods. If the product or battery is still functional but no longer needed, consider donation or re-use before proceeding to disposal.

Your role in separate collection

At the end of its life, the battery contained in this product must not be discarded together with unsorted household waste. You are responsible for delivering it to an appropriate collection point. You may hand in the product as a whole, with the battery left inside – you do not need to remove it beforehand.

Available collection points

Collection points accepting batteries are available through national battery take-back networks, participating retailers, and municipal civic amenity sites. For the collection point nearest to you, consult or contact your local municipal services.

Safety instructions

This product contains a lithium-ion battery. Do not puncture, crush, deform, disassemble, or expose the battery to temperatures above 60°C, and never dispose of it in a fire. Do not continue using the product if the battery shows signs of swelling, leakage, or damage – in such cases, handle it with care and take it directly to a collection point, avoiding skin or eye contact with any leaked substance.

Meaning of the symbols

The crossed-out wheeled bin symbol present on the battery and/or its packaging indicates that the battery must not be discarded as general waste and must instead be handed in for separate collection. If present, the chemical symbols “Cd” or “Pb” indicate that the battery contains cadmium or lead above the regulatory thresholds.

Impact of hazardous substances

Improper disposal of batteries can result in the release of hazardous substances into soil and water, posing risks to human health and the environment, and can create fire hazards within general waste streams. Separate collection and recycling help preserve natural resources and prevent these negative impacts.

MANUFACTURER

FJMPC Informática, Comércio e Serviços Lda – Zona Industrial de Almeirim, Lote 59, 2080-220 Almeirim, Portugal; placing the product on the EU market under its own trademark “OFFY”. | Made in China.

For technical support, complaints, or to report any safety issues with this product, please visit www.offy.pt or contact us by email at support@offy.pt.



DECLARATION OF CONFORMITY WITH EUROPEAN UNION DIRECTIVES

FJMPC Informática, Comércio e Serviços Lda – Zona Industrial de Almeirim, Lote 59, 2080-220 Almeirim, Portugal, hereby declares that the radio equipment Offy Vexi - Wireless / Bluetooth Ergonomic Vertical Mouse, 4800 DPI (SKU: OFFYVEXI) is in compliance with Directive 2014/53/EU and Directive 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://offy.pt/index.php/en/mice-vexi-doc-en/>

This product also complies with the applicable requirements of Directive 2012/19/EU (WEEE), Regulation (EC) No 1907/2006 (REACH), Regulation (EU) 2023/988 (General Product Safety Regulation), and Regulation (EU) 2025/40 (Packaging and Packaging Waste Regulation).

You can also access the product compliance portal via the QR code:



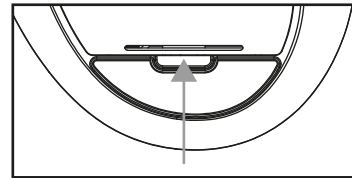
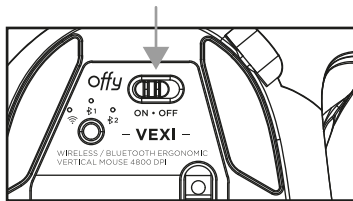
VEXI

WIRELESS / BLUETOOTH
ERGONOMIC VERTICAL
MOUSE 4800 DPI

USER GUIDE

POWER SWITCH

Move the power switch, located at the base of the mouse, to the ON or OFF position, according with your intentions.



BATTERY CHARGING

The device indicator will blink when the battery status is low. At this time you should charge the mouse's battery. Battery charging capacity is limited to 5V. We advise on using the provided cable and charging the battery through your USB-A device's port. Do not use fast charging power adapters, otherwise you may damage the mouse's battery. Insert the USB-C plug on the mouse and the USB-A plug onto your device.

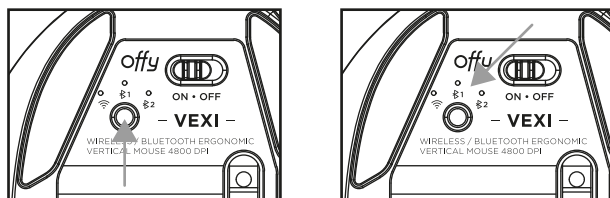
CONNECTION MODE

The mouse supports dual mode wireless connections: 2.4 GHz RF, through the USB-A 2.0 receiver and Bluetooth 5.0.

You can pair the mouse with three different devices simultaneously. One through the 2.4 GHz RF receiver, and two through Bluetooth. You can easily change between connected devices through the connection switch.

A) 2.4 GHZ RF CONNECTION

The receiver is stored at the bottom of the mouse. Remove the lid, take it out and plug it onto an available USB-A port on your device.

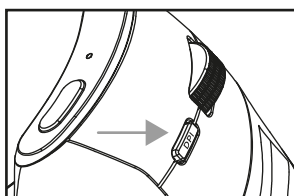


Open your device's operating system Bluetooth preferences. The mouse should be detected as Offy Vexi. Pair it with your device. The connection light indicator will stop blinking, showing that the connection was successful. Each Bluetooth channel can only support one paired device at a time. In order to connect to a new device through a previously used channel, you must first clear its memory. In order to do so, you should select the desired channel, press and hold until the connection light indicator starts blinking. You can now pair the mouse with a new device.

RESOLUTION

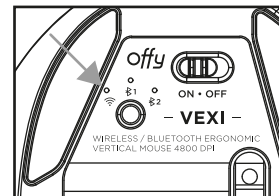
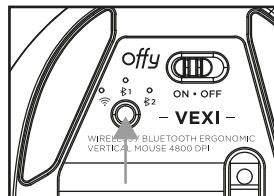
The mouse's optical sensor supports 5 different resolutions, from 800 DPI to 4800 DPI. You can adjust the resolution through the DPI switch. The connection light indicator will blink a number of times, according with the chosen setting. For example, blink once for setting 1, or blink twice for setting 2.

- Setting 1: 800 DPI
- Setting 2: 1600 DPI
- Setting 3: 2400 DPI
- Setting 4: 3200 DPI
- Setting 5: 4800 DPI



Your operating system should automatically detect the receiver. Press the connection switch in order to select the 2.4 GHz RF connection method.

The connection indicator (white color) will light up, showing that the connection was successful.



B) BLUETOOTH CONNECTION

Press the connection switch in order to select Bluetooth channel 1 or Bluetooth channel 2.

The connection indicator will light up (blue color for channel 1, green color for channel 2), showing that the channel is active. Press and hold the connection switch, until the light indicator starts blinking, showing that the pairing mode is active.

SPECIFICATIONS

Sensor Optical **Resolution** 800 to 4800 DPI **Buttons** 8 (left, right, scroll wheel, DPI switch, backward, forward, thumb button, connection switch) **Connection** 2.4 GHz RF (USB 2.0 Receiver) • Bluetooth 5.0 **Radio** Bluetooth radio interface: GFSK modulation, 2402-2480 MHz, maximum e.i.r.p. -7.37 dBm, integral antenna, gain -1.66 dBi. 2.4 GHz RF interface (paired with the bundled USB wireless receiver): GFSK modulation, 2402-2480 MHz, maximum e.i.r.p. -12.06 dBm, integral antenna, gain -1.66 dBi. 2.4 GHz RF interface (USB wireless receiver): GFSK modulation, 2402-2480 MHz, maximum e.i.r.p. -7.24 dBm, integral antenna, gain 3.36 dBi. **Operating distance** 8 m **Power input** Mouse 5 V DC / 250 mA via USB; USB wireless receiver 5 V DC / 100 mA via USB **Battery** 3.7 V / 500 mAh Li-ion (USB-C rechargeable) • Working capacity: 120 hours (average) • Charging time: 3 hours (full charge) • Operating current: Working: < 20 mA; Standby: < 1 mA **Dimensions** 112 x 80 x 78 mm **Weight** 132 g **Compatibility** Windows, Mac OS, Linux, Chrome OS (2.4 GHz RF + Bluetooth) • iPad OS, Android (Bluetooth)

SAFETY INSTRUCTIONS

- Intended for indoor use only as a computer peripheral device.
- Not a toy. Contains small parts and a battery - keep out of reach of children.
- Do not expose to water, rain, excessive moisture, or heat sources.
- Charge using the provided USB cable and connect only to a USB-A port supplying 5 V DC.
- Do not use if the mouse, cable, or USB receiver show signs of damage.
- Built-in rechargeable lithium-ion battery: do not puncture, crush, disassemble, short-circuit, or expose to fire or high temperatures.
- The battery is not user-replaceable. If it overheats, swells, or leaks, immediately discontinue product use and contact technical support.
- Turn off the mouse and disconnect the USB adapter before cleaning. Clean only with a dry, lint-free cloth. Do not use solvents, abrasive cleaners, or aerosols.

COMMON CHARGER

This product is charged via a USB-C port and does not support fast charging. The charging power must be between a minimum of 0.3 watts