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offy



www.offy.pt

TECHNICAL ASSISTANCE

Regarding technical issues, please visit www.offy.pt or contact us through support@offy.pt.

CE STATEMENT OF COMPLIANCE WITH EUROPEAN UNION DIRECTIVES

Offy declares that this product is in compliance with the essential requirements and other relevant provisions from the following Directives: 2014/30/EU; 2011/65/EU; 2014/53/EU, as applicable.

The technical documentation required by the Conformity Evaluation Process is in Offy's possession and can be requested through support@offy.pt.

DISPOSAL OF BATTERIES AND ELECTRICAL OR ELECTRONIC EQUIPMENT WASTE

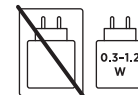
The existence of this symbol on the product, batteries or respective packaging, signifies that this product and the contained batteries can not be disposed as domestic waste. It is the user's responsibility to deliver this product at a batteries, electrical or electronic recycling pick-up point. The pick-up and separate recycling contributes for the preservation of natural resources and supresses potential negative consequences for the human health and the environment resultant of inadequate disposal of dangerous substances contained in batteries and electrical or electronic equipment. For additional informations regarding batteries, electrical or electronic recycling pick-up points, please contact your local municipal services.

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BATTERY CHARGING POWER

The charging power must range between a minimum of 0.3 watts, required by the device, and a maximum of 1.2 watts to achieve maximum charging speed.



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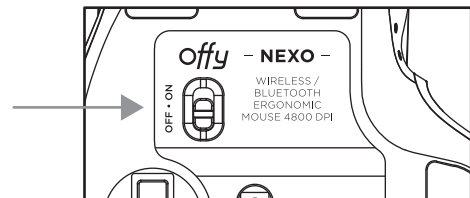
NEXO

WIRELESS / BLUETOOTH
ERGONOMIC 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

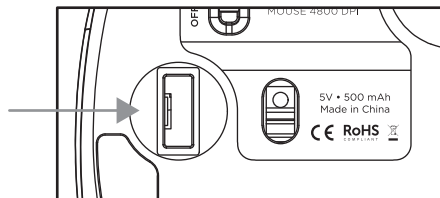
The device indicator will blink when the battery status is low. At this time you should charge the mouse's battery. Battery charging capacity is limited to 5V. We advise on using the provided cable and charging the battery through your USB-A device's port. Do not use fast charging power adapters, otherwise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

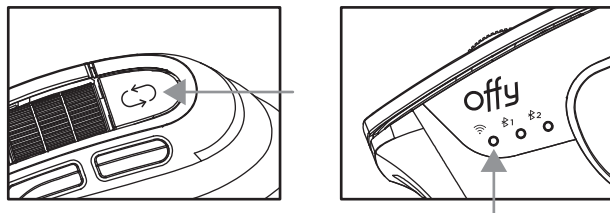
The mouse supports dual mode wireless connections: 2.4 GHz RF, through the USB-A 2.0 receiver and Bluetooth 5.0. You can pair the mouse with three different devices simultaneously. One through the 2.4 GHz RF receiver, and two through Bluetooth. You can easily change between connected devices through the connection switch.

2.4 GHZ RF CONNECTION

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



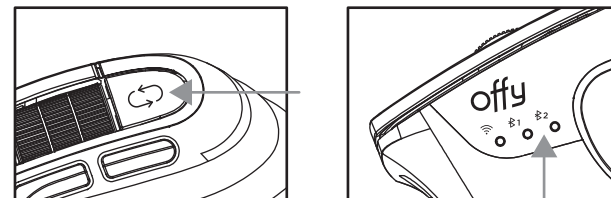
Your operating system should automatically detect the receiver. Press the connection switch in order to select the 2.4 GHz RF connection method. The connection light indicator (white color) will firstly blink fast and then stop blinking, showing that the connection was successful.



BLUETOOTH

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

The connection light indicator will start to blink (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 faster, showing that the pairing mode is active.

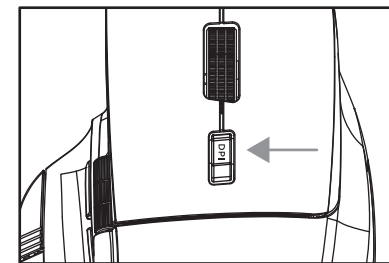


Open your device's operating system Bluetooth preferences. The mouse should be detected as Offy Nexa. Pair it with your device. The connection light indicator will firstly blink fast and then stop blinking, showing that the connection was successful. Each Bluetooth channel can only support one paired 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 1000 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: 1000 DPI
- Setting 2: 1600 DPI
- Setting 3: 2400 DPI
- Setting 4: 3200 DPI
- Setting 5: 4800 DPI



SPECIFICATIONS

Sensor Optical **Resolution** 1000 to 4800 DPI **Buttons** 9 (left, right, scroll wheel, DPI switch, backward, forward, thumb wheel, thumb button, connection switch) **Connection** 2.4 GHz RF (USB 2.0 Receiver) • Bluetooth 5.0 **Operating distance** 8 m **Battery** 500 mAh Lithium (USB-C rechargeable) • Working capacity: 120 hours (average) • Charging time: 3 hours (full charge) • Operating current: Working: < 20 mA; Standby: < 1 mA **Dimensions** 123 x 85 x 50 mm **Weight** 109 g **Compatibility** Windows, Mac OS, Linux, Chrome OS (2.4 GHz RF + Bluetooth) • iPad OS, Android (Bluetooth)