



natec EUPHONIE Wireless Vertical Mouse User Manual

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SAFETY INFORMATION

- Use as directed.
- Non-authorized repairs or taking the device to pieces make the warranty void and may cause the product damage.
- Avoid to hit or friction with a hard object, otherwise it will lead to grind surface or other hardware damage.
- Do not use the product in low and high temperatures, in strong magnetic fields and in the damp or dusty atmosphere.
- Do not drop, knock, or shake the device. Rough handling can break it.
- Slots and openings in the case are provided for ventilation and should not be obscure. Blocking the vents can cause overheating of the device.

GENERAL

- The safe product, conforming to the EU requirements.
- The product is made in accordance with RoHS European standard.

The WEEE symbol (the crossed-out wheeled bin) using indicates that this product is not home waste.

Appropriate waste management aids in avoiding consequences which are harmful for people and environment and result from dangerous materials used in the device, as well as improper storage and processing.

Segregated household waste collection aids recycle materials and components of which the device was made.

In order to get detailed information about recycling this product please contact your retailer or a local authority.

- Hereby, IMPAKT S.A. declares that the radio equipment type NMY-1601 is in compliance with Directives 2014/53/UE (RED) and 2011/65/UE (ROHS). The full text of the EU declaration of conformity is available via the product tab at www.impakt.com.pl.

PACKAGE CONTENT

- Euphonie optical mouse
- Quick installation guide

REQUIREMENTS

- PC or compatible device with a USB port
- Windows® XP/Vista/7/8/10, Linux, Android

WARRANTY

- 2 years limited manufacturer warranty.

SPECIFICATION

- **Sensor type:** Optical
- **Resolution:** 1200 – 2400 DPI
- **Number of buttons:** 9
- **Dimensions:** 111 x 72 x 75 mm
- **Power supply:** DC 5V/0,5A

Frequency band: 2402 MHz – 2480 MHz

Maximum radio-frequency power: 7.14 dBm

FEATURES

- Precise optical sensor
- Dual mode communication
- Programmable buttons
- Ergonomic shape

INSTALLATION

PAIRING A NEW DEVICE WITH MOUSE IN BLUETOOTH MODE

- Turn ON Bluetooth on device you want to pair with the mouse.
- Move the switch located at the bottom of the mouse to position indicated by the symbol BT and hold the blue button “CONNECT” for about 5 seconds to enter into pairing mode. The OLED display should appear information “Pairing”.
- Then go to the Bluetooth settings on your device and select from the list of mouse Natec Euphonie
- After successful pairing the OLED display should appear information “Connected”
- The mouse is ready for use

CONNECTING THE MOUSE WITH THE PREVIOUSLY PAIRED DEVICE

- Turn ON Bluetooth on your device that you have previously paired with the mouse
- Turn ON or wake up the from hibernation
- The mouse will automatically connect with the device

CONNECTING THE MOUSE VIA USB RECEIVER

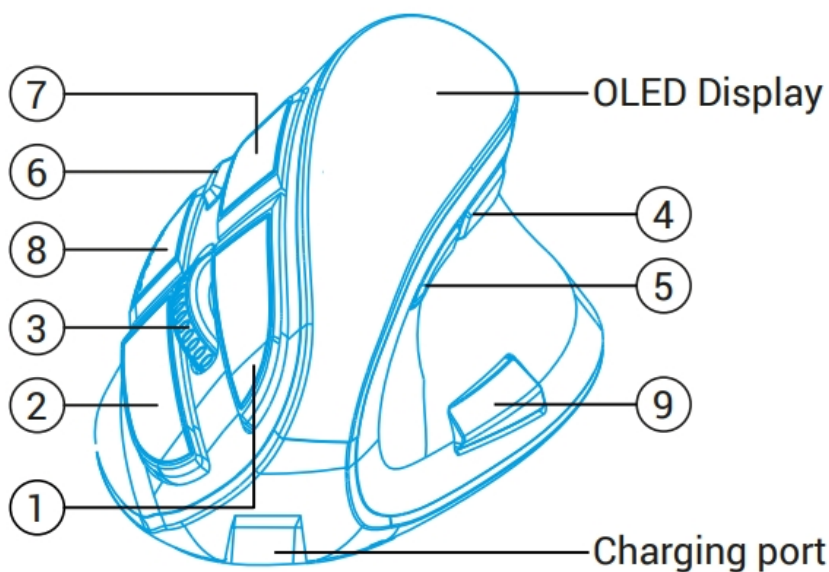
- Turn ON your computer or other compatible device
- Move the switch located at the bottom of the mouse to the position indicated by the symbol 2.4G
- Connect the receiver to a free USB port on your computer
- The operating system will automatically install the required drivers
- The mouse is ready for use when the OLED display appear information “Connected”

Note:

The device is equipped with intelligent technology for energy management. When the mouse enter into hibernation (sleep) mode, press any button of the mouse for its revival.

The mouse is equipped with an ON/OFF switch to save the battery power when not in use for longer period.

BUTTON DESCRIPTION



1. Left button
2. Right button
3. Scroll click
4. Backward
5. Forward
6. DPI / Programming mode
7. Left button
8. Right button
9. Double click

PROGRAMMING MOUSE BUTTONS

- Mouse allows programing only those five buttons: 4, 5, 7, 8, 9
- Hold the DPI button for about 3 seconds to enter into programing mode. On the OLED display will appear programming interface “setting interface”.
- Press the button you want to program. On the OLED display will appear selection of available functions.
- Select required function by moving the scroll wheel and press again previously selected button.

- If you want to program another button repeat steps 2 and 3.
- Hold DPI button for about 3 seconds to save selected functions and exit from programming mode.

Restore factory settings: If you want to restore factory settings and reset programmed functions, simultaneously hold down buttons 1 and 2 for about 3 seconds.

CHARGING

- Connect the included micro USB cable to the mouse
- Connect USB plug to a suitable power source


Note: Mouse can be used during charging.

Attention: Please charge the battery every 3 months, if mouse is not in use. Storing the mouse with low battery power for longer time may damage the battery.

QR Code:



Documents / Resources

	<p>natec EUPHONIE Wireless Vertical Mouse [pdf] User Manual EUPHONIE Wireless Vertical Mouse, EUPHONIE, Wireless Vertical Mouse, Wireless Mouse, Vertical Mouse, Mouse</p>
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References

- [📞 Producent i dystrybutor sprzętu IT | IMPAKT S.A.](#)
- [🏢 NATEC | natural born technology](#)