

Πληκτρολόγιο παιχνιδιών ONIKUMA G80

ONIKUMA · EAN 6972470564167

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Gaming Keyboard

G80

User Manual

Lighting Control

FN+↑ Increase lighting brightness

FN+↓ Decrease lighting brightness

FN+→ Increase lighting speed

FN+← Decrease lighting speed

FN+BACK Turn off backlighting

FN+ENTER Switch backlight mode

FN+|\\ Change backlight color in long backlight mode

FN+Win Lock WIN key (press and hold for 1 second, the Win key LED will change to red; to unlock, briefly press FN+Win)

FN+S Switch to WIN mode

(The indicator LED blinks 3 times in red)

FN+A Switch to MAC mode

(The indicator LED blinks 3 times in red)

Restore factory settings (press and hold for 3 seconds, all LEDs will blink 3 times in red, and then the default lighting effect will start). Installation Reminder

1. Connect the keyboard to an available USB port on the computer; if this is the first use of the peripheral device, wait about 15 seconds for the universal driver to install.
2. When using the keyboard for the first time, WIN2000 and WIN XP systems will automatically recognize and install the driver; earlier versions of the operating system may require the installation of the standard USB driver from Microsoft.

Keyboard Specification

Model: G80

Number of keys: 94 keys

Switch type: liquid silicone

Key lifespan: 10 million cycles

Key travel: 4.0±0.5 mm

Working load: 60 g±5 g

Cable length: PVC 4.0*1.5 m

Keyboard dimensions: 392.7*114.2*35.3 mm±2 mm

Keyboard weight: 705±20 g

Operating voltage: 3.7 V±0.5 V

Operating current: <200 mA

Interface type: TYPE-C

Supported systems: Win10, Win11, Android, Mac, and other operating systems

Key Combination Functions

Keys Trigger Function Trigger Function

function keys (Win Mode) (Mac Mode)

FN+F1 Music Decrease screen brightness

FN+F2 Volume - Increase screen brightness

FN+F3 Volume + CMD+ALT+↑

FN+F4 Mute CMD+SPACE

FN+F5 Stop SIRI

FN+F6 Previous track CMD+SHIFT+4

FN+F7 Play/Pause Previous track

FN+F8 Next track Pause

FN+F9 Mail Next track

FN+F10 Home Mute

FN+F11 Lock computer Volume -

FN+F12 Calculator Volume +

"User Information"

Note: This device has been tested and found to comply with the limits for Class B digital devices, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential

Use the keyboard as intended – Wireless, wired keyboards, and keyboard + mouse sets are designed for data entry and interaction with a computer or other devices. Using them for other purposes may lead to damage or malfunction. 2. Check the condition of the keyboard before use – Before each use, ensure that the keyboard has no visible damage, such as cracks, damaged keys, or damaged cables or ports. A damaged keyboard may lead to errors in device operation or pose a hazard. 3. Use appropriate accessories – For wireless

keyboards, make sure you have the correct battery or accumulator and that you have access to the appropriate ports or adapters for the keyboard + mouse set, if applicable. Precautions

1. Protect the keyboard from damage – Avoid dropping the keyboard, hitting it, or exposing it to heavy shocks that may damage the keys or internal electronics. 2. Protect from moisture –

Keyboards are not water-resistant. Avoid contact with moisture, especially in the case of wireless keyboards, which may contain batteries. 3. Use in dry and clean conditions – To

avoid dirt on the keys and their failure, use the keyboard in clean and dry places, and also ensure regular cleaning. Safe usage 1. Regularly check the connection status – For wired

keyboards, ensure that the cable is not damaged or tangled, which may hinder its proper operation. 2. Replace batteries – For wireless keyboards, regularly check the condition of the

batteries or accumulators and replace them if necessary to avoid sudden device shutdown.

Usage rules in appropriate conditions 1. Use the keyboard on a stable surface – The keyboard should be used on a hard and stable surface to avoid it moving during use. 2.

Avoid excessive heat – Avoid placing the keyboard near heat sources (e.g., radiators, lamps), as this may damage the materials it is made of. 3. Use at appropriate temperatures – Avoid

using the keyboard in very hot or cold conditions that may affect its operation. Maintenance instructions 1. Cleaning the keyboard – Regularly remove dust and debris from the keyboard

using a soft, dry cloth. Avoid using sharp materials that may scratch the surface of the keys. 2. Cleaning ports and plugs – Regularly check the condition of the ports and plugs, especially

for wired keyboards. Use compressed air or a cloth to remove debris from USB ports. 3.

Replacing worn keys – For mechanical keyboards or others that allow key replacement, ensure that you regularly check the condition of the keys and replace those that are worn

out. Safe disposal 1. Disposal of worn-out keyboards – Worn-out or damaged keyboards

should be disposed of in accordance with applicable environmental protection and electronic recycling regulations. 2. Recycling materials – Keyboards contain materials that can be

recycled, such as plastics, metal parts, and electronics. Contact local recycling points to find out how to properly dispose of the used keyboard. 3. Do not throw the keyboard in regular

waste bins – Keyboards should be properly disposed of in accordance with electronic waste regulations. Contact electronic waste collection points to ensure proper disposal. Compliance

statement Products have been designed in accordance with the safety requirements

specified in Regulation (EU) 2023/988 on general product safety, ensuring their compliance with applicable safety and health standards for users. Environmental protection Used

electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling

at designated points. By ensuring its proper disposal, you prevent potential negative

consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, cleaning facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to user safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.

This document is a translation of the original user manual created by the manufacturer. Detailed information about the warranty conditions of the distributor/manufacturer is available on the website <https://serwis.innpro.pl/gwarancja>. The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information regarding necessary periodic or service maintenance actions in the user manual, the physical condition of the product should be assessed regularly, at least once a week, to determine any deviation from that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from neglect. Importer: INNPRO Robert Błędowski sp. z o.o. ul. Rudzka 65c 44-200 Rybnik, Poland tel. +48 533 234 303 hurt@innpro.pl www.innpro.pl

LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of the total capacity. Lower values, such as 2.5V for the cell, cause permanent damage and are not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and checked periodically every two months for its charge level. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LIPO Battery

The device is equipped with a LI PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of the total capacity. Lower values, such as 3.2V for the cell, cause permanent damage and are not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and checked periodically every two months for its charge level. Store the battery and device in a dry place, away from sunlight and negative temperatures. 0.0-3.5 W USB PD and compatible charging devices.