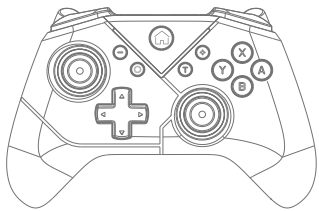


English
Art.:

User Manual

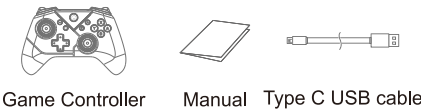


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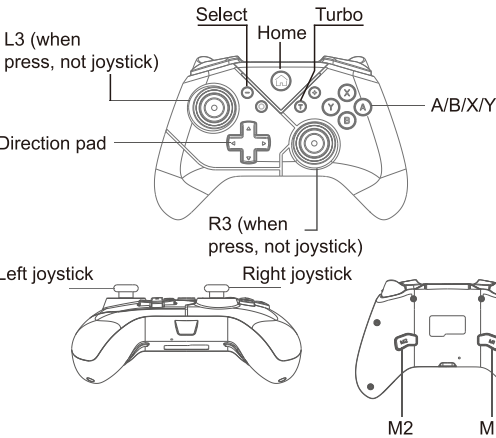
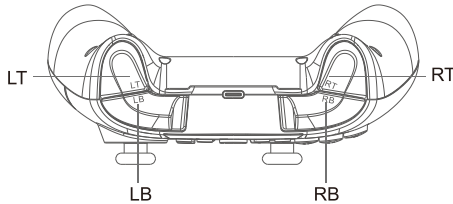
Brief Introduction

1. The controller includes Bluetooth / Wired connections.
2. The controller supports Windows system / Android system / IOS system / Switch.

Packing list



Button definition



Operation and Connections

1. Press HOME button for 2 seconds to power on and 5 seconds to power off.
2. The game controller will automatically power off 2 minutes later when the device is in standby mode and no connection; will power off 10 minutes later when the device is not operated after connection.

IOS system

Press Y and HOME buttons for 4 seconds, LED indicator of HOME button will blink rapidly.
Go to the Bluetooth setting of the smartphone, connect "Xbox Wireless Controller" and when the device is connected successfully, game controller will vibrate and LED indicator of HOME button will be on.

Android system

Press A and HOME buttons for 4 seconds, LED indicator of HOME button will blink rapidly.
Go to the Bluetooth setting of the smartphone, connect "GP800 Gamepad" and when the device is connected successfully, game controller will vibrate and LED indicator of HOME button will be on.

Switch

Press X and HOME buttons for 4 seconds, LED indicator of HOME button will blink rapidly.
Go to the connection setting of the Switch console, connect "Pro Controller" and when the device is connected successfully, game controller will vibrate and LED indicator will follow the light effect according to the channel assigned to the Switch console.

Press O to get screenshot.

Vibration

The default vibration is 50%
Hold the T button and move left joystick up and down to change the vibration 0% 25% 50% 75% 100%.

Turbo

Speed: 5/10/20 per second
Hold T button and Right direction to increase
Hold T button and Left direction to decrease

Available functions: A / B / X / Y / LB / RB / LT / RT

Setting:
Manual Turbo: Hold T button and one of these buttons (A / B / X / Y / LB / RB / LT / RT), setting is down and game controller vibrates.

Auto Turbo: follow the step again, setting is down and game controller vibrates.

Turbo off: follow the step again, setting is down and game controller vibrates.

Turbo clear: Hold T button for 5 seconds to clear the settings and game controller vibrates.

***Turbo setting will be cleared when the game controller is powered off.

Change Keyboard Layout

Hold X+Y+HOME at the same time for 2 seconds,

A will be changed to B
X will be changed to Y

After the changing, game controller vibrates.

Calibration and joystick and trigger

Hold + and HOME buttons for 3 seconds, LED light of home button flashes slowly, rotate the joystick 3 times, press the trigger 3 times; at last press + and HOME buttons again, LED light of home button blinks 3 time and game controller will be off.

Macro buttons

Hold M1 and T button at the same time, game controller vibrates and enter into Macro setting.
Press the buttons (Joystick / Direction pad / A / B / X / Y / LB / RB / LT / RT / L3 / R3) you need
Press M1 again and setting is done, game controller vibrates.

Clear M1
Hold M1 and T button at the same time, game controller vibrates and enter into Macro setting.
Press M1 again and setting is done, game controller vibrates.

Light modes

Hold R3 + L3 buttons for 3 seconds, LED light will be on and off.
Press RS + L3 buttons to change 10 LED light modes.

LETTER OF GUARANTEE AND DECLARATION OF CONFORMITY WARRANTY

REQUIREMENTS FOR THE VALIDITY OF THE GUARANTEE
This warranty covers only official products imported by DIST. ESCUDERO FIJO S.L. and to benefit from it must:
1. In the pre-sale period (store) must reflect device model and serial number of the product.
2. In the commercial warranty period (user) it will be essential to attach the original receipt or invoice identifying the device, as well as the date of purchase. Likewise, in order to benefit from the warranty it is essential to supply the product with its complete original packaging, as well as all the original accessories.
WARRANTY COVERAGE
1. The application of the guarantee begins from the date of acquisition reflected in the proof of sale.
2. The warranty period is 2 years for parts and labour for Spain, Portugal and Andorra, excluding any type of displacement.
WARRANTY EXCLUSIONS
1. Start-ups and demonstrations of operation to the user.
2. Damage caused by external elements or natural tragedies.
3. Damage caused by accident, improper use, abuse or mistransportation.
4. Damage caused by physical breakage, such as plastics, enamels or similar.
5. Improper use, due to failure to comply with operating instructions.
6. Theft
7. Damage caused by manipulation of the product by personnel not authorised by Distribuciones Escudero Fijo S.L.
8. For the use of accessories or electronic components not suitable.
9. Devices that do not bear the identification label (model and series on the chassis).
10. Operating systems or non-original programs different from the original ones.
11. Any costs arising from the installation or uninstallation of the product.
12. Any product not purchased through Dist. Escudero Fijo S.L. as importer for the territories of Spain, Portugal, and Andorra.
Interesting information
1. The holder of the Commercial Guarantee shall enjoy the rights and cover contained in this document for Spain, Portugal and Andorra.
2. During the time of the repair, no damages will be paid for the time the device is out of service.
3. Distribuciones Escudero Fijo S.L. shall not be liable for any damage that a device may cause to external elements.
For any information contact:
Customer service telephone: +34 - 96 346 13 88
Distribuciones Escudero Fijo, S.L. / Ctra. Aldaia-Xirivella n°45
46960 Aldaia (Valencia - Spain)

ENVIRONMENTALLY FRIENDLY WASTE DISPOSAL

You must dispose of the packaging in an environmentally friendly manner.
This appliance is marked with the symbol of compliance with the European Directive 2012/19/EU on waste electrical and electronic equipment (Waste Electrical and Electronic Equipment WEEE).
The directive provides the general framework valid throughout the European Union for the takeback and reuse of waste electrical and electronic equipment.



EU DECLARATION OF CONFORMITY

Hereby, Distribuciones escudero Fijo, S.L., declares that the NK-IG350130 NK-IG350131 type equipment is in conformity with the directive 2014/53/EU.
The full text of the EU declaration of conformity will be available at the following internet address:
https://drive.google.com/file/d/1Xn07B-GesTUU271_Fu5cphOr4NwoLLp_view?usp=sharing

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.
The device can be used in portable exposure conditions without restriction.