

Lexip UBXLXGC0001 Ubisoft Assassin's Creed Shadows **Controller Owner's Manual**

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Assassin's Creed® Shadows Controller

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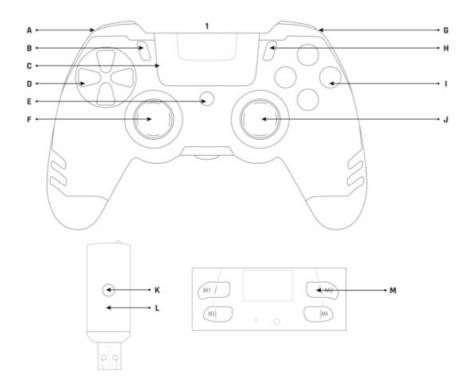
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UBXLXGC0001 Ubisoft Assassin's Creed Shadows Controller

REF: UBXLXGC0001

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- A. L1 and L2 triggers
- B. SHARE button
- C. This is a clickable button and not a touchpad
- D. D-pad
- E. HOME button
- F. Left joystick
- G. R1 and R2 triggers
- H. OPTION button
- I. Action buttons
- J. Right joystick
- K. Middle button of the dongle
- L. Dongle
- M. Programmable paddles

Thank you for your purchase of the Lexip wireless controller!

Contents of the Box

- · Wireless game controller
- USB Dongle
- USB Type A to USB Type C Cable (for charging)
- Product Disclaimer

Necessary System Configuration

- PC with available USB Type A port (Windows® 10 Windows® 11)
- Nintendo® Switch
- PS4
- Android IOS



Disposal of packaging materials

The packaging protects the device from damage during shipment. The packaging materials have been selected for

their environmental friendliness and ease of disposal and are therefore recyclable. Returning the packaging to the materials cycle conserves raw materials and reduces the amount of waste that is generated. Dispose of packaging materials which are no longer needed in accordance with applicable local regulations.



Disposal of the device

The adjacent symbol of a crossed-out wheelie bin means that this device is subject to Directive 2012/19/EU. This directive states that this device may not be disposed of in normal household waste at the end of its usable life, but must be handed over to specially

set-up collection locations, recycling depots or disposal companies. This disposal is free of charge for the user. Protect the environment and dispose of this device properly. You can obtain further information from your local disposal company or the city or local authority.

This symbol identifies safety and health information in this product guide. Read this guide for important health and safety information for the product you have purchased.

WARNING – BEFORE INSTALLING AND USING THIS UNIT, READ THE INSTRUCTIONS PROVIDED CAREFULLY. THE MANUFACTURER CANNOT BE HELD RESPONSIBLE FOR DAMAGE OR INJURY DUE TO IMPROPER INSTALLATION OR USE.

ALWAYS KEEP THESE INSTRUCTIONS WITH YOUR UNIT FOR FUTURE REFERENCE.

SAFETY INSTRUCTIONS

- 1. Safety of Children and Vulnerable Persons ▲ WARNING: Choking Hazard Keep the product, accessories and packaging parts out of the reach of children and pets to avoid accidents. Use of this product should be under adult supervision.
- 2. General safety and use -△ WARNING: Risk of accident, injury to health -△ WARNING: Cables and cords Use the product only in environments where wi-fi devices are permitted. Do not use the product if it is obviously defective or if it makes loud and unusual noises. The product generates magnetic fields that may interfere with pacemakers or other interference-sensitive products. Always maintain a distance of at least 10 cm between the product and objects sensitive to magnetic interference. Keep the product dry. Normal operating temperature is 5°C to 40°C, lower or higher temperatures may damage the product. Clean the product only with a soft dry cloth. Do not leave cables within the reach of children and pets. Do not attempt to repair this product. Stop using this product immediately if you begin to feel pain in your arms or hands while using it. If symptoms persist, consult a physician.

3. Installation

Do not install or connect a damaged device. This product is designed to work with game consoles and computers via wi-fi. Follow the connection instructions in the user manual and the devices you wish to connect it to.

- 5. Battery Safety \(\triangle \) WARNING: Risk of explosion, fire, heat release, smoke or gas release.
 - Do not heat the product or batteries to a temperature above 40°C. Do not dispose of in fire. Avoid exposure to sunlight.

Do not charge the product outside of normal operating temperatures. Dispose of the product in a recycling container.

Do not puncture the batteries. If misused, batteries may leak. Do not replace the battery.

Important health information

1. RSI Syndrome: Repetitive Motion Injury and Eye Strain – \triangle WARNING: Using gamepads, keyboards, mice, or other electronic input devices can cause serious injuries or disorders.

After a few hours, video games can irritate the muscles, wrists, skin, or eyes. RSI stands for "Repetitive Motion Injury." RSI syndrome occurs as a result of small, repeated movements. Typical symptoms are pain in the fingers, wrists, arms, or neck. If you experience pain, numbness, or weakness in these areas of the body, please consult a doctor as soon as possible. Please follow these instructions to avoid problems such as tendonitis, carpal tunnel syndrome, skin irritation, or eye strain. Avoid playing for too long periods of time. Parents are advised to ensure that their children play for adequate periods of time. Even if you don't think you need it, take a 10- to 15-minute break every hour of play, get up, and walk around. If you experience fatigue or pain in your hands, wrists, arms, or eyes, stop playing and rest for several hours before playing again. If your hands, wrists, arms, or eyes become sore during or after playing, stop playing and see a doctor. When playing a video game: Sit or stand as far away from the screen as possible; Play on the smallest screen available; Don't play if you are tired or need a rest; Play in a well-lit room; Take a 15-minute break every hour.

Connecting the controller in wired mode (PC / PS4 / Android)

- Connect the controller wire to the controller via the USB-C connector, and to the machine via the standard USB
 connector.
- The LED bar will start flashing to indicate that the controller is charging.
- The controller is now on and ready to use.

Connecting the controller in Bluetooth mode (PC / Android)

- Turn on the controller with the central button, keep it pressed until the LED bar flashes twice every two seconds.
- Follow the instructions of your device to synchronize the controller: it appears under the name "Wireless controller".
- Once paired, the LED bar remains lit with a color depending on the number of controllers already connected to the machine.

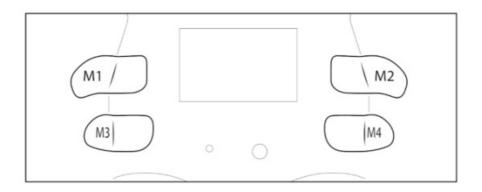
Connecting the controller in Dongle mode (Nintendo Switch / PS4 / Android)

- Plug the dongle into a free USB port on the machine.
- Turn on the controller with the central button, keep it pressed until the LED bar flashes twice every two seconds.
- Press the central button on the dongle: the LED bar on the controller turns white as soon as the connection is established.

Setting up palettes

The M1, M2, M3, and M4 paddles on the back of the controller are programmable so they can have the same functions as the action buttons.

The M1 M2 M3 M4 paddles can remap a maximum of 14 buttons



- M1 palette has the function of button 1 by default
- M2 palette has the function of button 3 by default
- M3 palette has the function of button 4 by default
- M4 palette has the function of button 2 by default

Using Programmable Palettes

There are 2 modes of setting palettes:

- Mode A Remapping: 1 or more buttons can be set on 1 palette
- Mode B Macro: sequences of functions of several buttons can be set on 1 palette.

To reset all paddles to their default settings, hold the center pad until the controller vibrates.

Mode A: Remapping

Example of operation on the M1 paddle

- 1. First press the M1 paddle and hold it without releasing it. After a few seconds the LED strip flashes.
- 2. Simultaneously press the button(s) to be assigned to the paddle, for example L1 and R2
- 3. Press M1 again, the LED strip turns off, the setting is successfully completed. Now if you press the M1 paddle, it will have the L1 and R2 functions that you have chosen.
- 4. Each paddle can replace one or more of the following buttons: 1, 2, 3, 4, L1, L2, R1, R2, right joystick, left joystick, directional cross (up/down/right/left buttons)
 - In some games, the buttons are already programmed to perform several functions.
- 5. Memorizing settings: once you have configured a paddle, it retains the configured function(s).
- 6. The setting instructions for other palettes are the same as the steps above.

If you do not press the buttons to be remapped simultaneously, the palette will immediately switch to B mode.

Mode B: Macro

Example of operation on the M1 pallet

- 1. First press and hold the M1 paddle without releasing it. After a few seconds the LED strip will flash.
- 2. Press any button you want to set in Macro mode, for example down arrow, down-right arrow, right arrow, and button 1.
- 3. Press M1 again to confirm the setting; the turbo LED will turn off, the setting is successfully completed. Now if you press the M1 paddle, the programmed actions will be chained in the order in which you pressed the buttons concerned with the exact timing).

- 4. Each paddle can replace one or more of the following buttons: 1, 2, 3, 4,, L1, L2, R1, R2, right stick, left stick, directional pad (up/down/right/left buttons). In some games, the buttons are already programmed to perform several actions.
- 5. Memorizing settings: Once you have configured a palette, it retains the configured sequence(s) of actions.
- 6. The instructions for configuring other palettes are identical to the steps above.

Specifications

DC 5V — 300mAh

Customer service

Contact us by email at <u>support@lexip.fr</u> for any information requests, technical problems or customer service.

Guarantee

This product is covered for a period of 1 year for the United States of America and Canada and 2 years for the European Union and the United Kingdom from the date of purchase by the manufacturer's warranty. Please refer to the terms of the warranty on the lexip.co website.

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

- 1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- 2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.

Documents / Resources



Extractional interface of the process of the Controlled Section Contro

<u>Lexip UBXLXGC0001 Ubisoft Assassin's Creed Shadows Controller</u> [pdf] Owner's Manual UBXLXGC0001 Ubisoft Assassin s Creed Shadows Controller, UBXLXGC0001, Ubisoft Assassin s Creed Shadows Controller, Shadows Controller, Controller

References

- 🔀 Lexip I Accessoires et périphériques pros & gaming premium
- User Manual

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