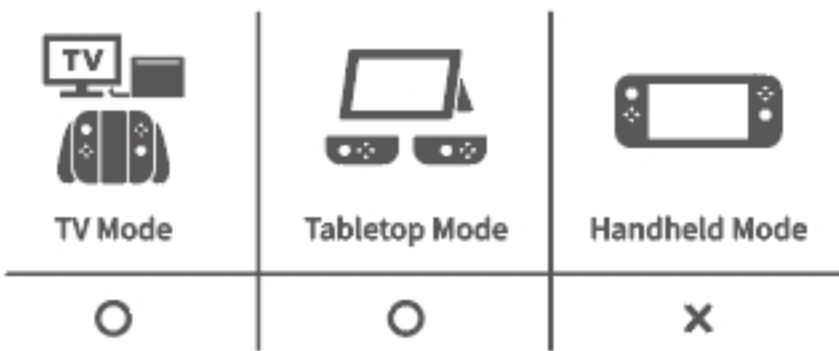


How to connect

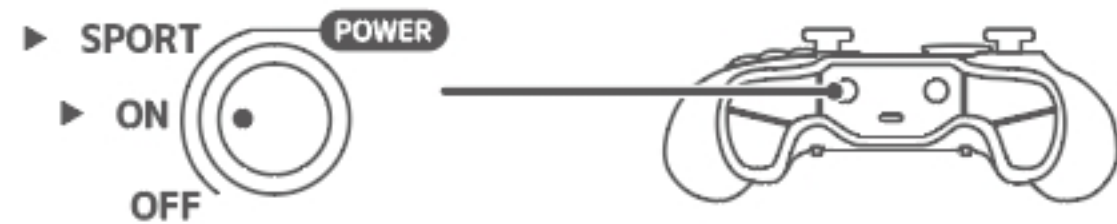
■Nintendo Switch™ / Nintendo Switch™ Lite

The play mode with “○” is supported.

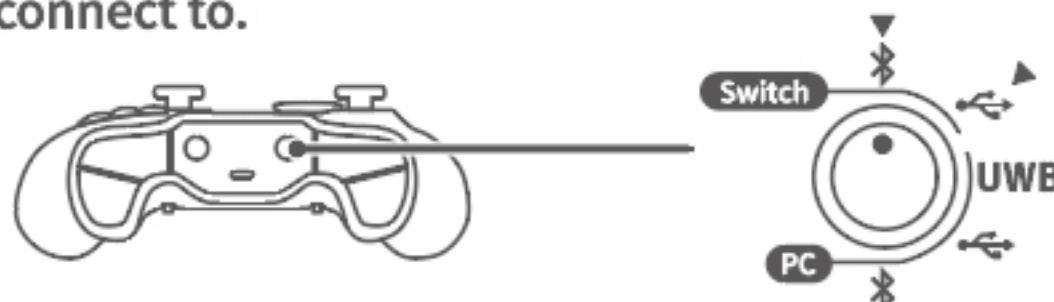


1. Set the power mode switch to ON/SPORT

※SPORT mode disables TURBO-Z and macros.



2. Set the connection mode switch to the mode you want to connect to.



3. Connect with your device

■Switch-USB



⚠ Please plug in and unplug the USB plug when the Nintendo Switch™ is turned off.

■Switch-Bluetooth®



●Nintendo Switch™ Operation Controller ▶ Change Grip / Order
●Controller Operation For EVOTOP Setting ▶ UWB • Bluetooth Settings ▶ Start Pairing the Controller.

※UWB dongle cannot be connected to Nintendo Switch™.

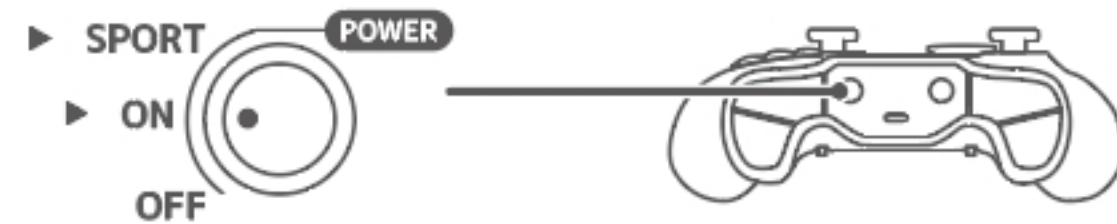
■PC

Windows® 10/11 are supported.

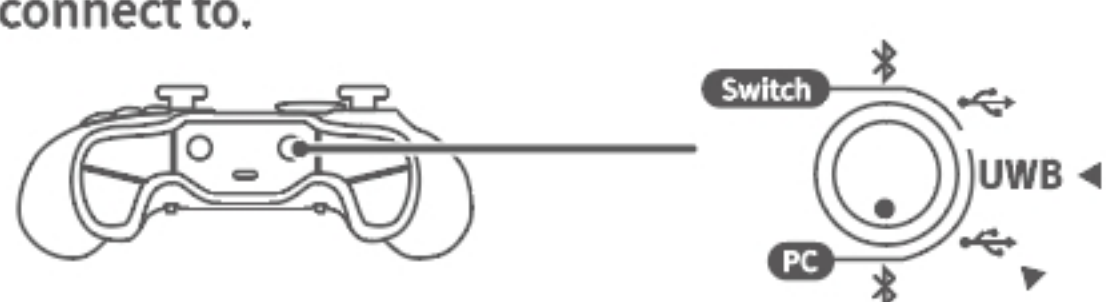


1. Set the power mode switch to ON/SPORT

※SPORT mode disables TURBO-Z and macros.



2. Set the connection mode switch to the mode you want to connect to.



3. Connect with your device

■PC-USB



■PC-Bluetooth®



■PC-UWB



For detailed instructions on how to connect to the device, please visit the support site.

<https://www.evotop.com/support>



Specification

Main unit dimensions 165.0x113.6x60.5 (mm)

Weight Approx. 375 g

Input DC5V

Battery Capacity 2000mAh/3.7V

Continuous operating time Approx. 10 ~ 15 hours※1

Charging Time Approx. 8 hours※2

Wireless operating range Approx. 10 metre

Operating temperature 5 ~ 35°C

Accessories EVOTOP / Carrying Case / UWB Dongle / USB Cable / Charging Dock / + Control Pads / Back Paddles / Sticks

※1 The usage time may be significantly shortened depending on the usage environment.

※2 Charging time is only a guide. The time may vary depending on the environment of use.

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Bluetooth word mark and Logo are registered trademark of the Bluetooth SIG, Inc.
USB is registered trademarks of the USB Implementers Forum.
© Nintendo

Warning

When connecting this product to Nintendo Switch™, please update the system of Nintendo Switch™ to the latest version before use.

●This product is not equipped with the following functions
• Motion IR camera / HD vibration / Notification lamp / NFC

●This product does not support the following functions of the Nintendo Switch™.
• Searching for controllers / Changing button assignments / Stick correction / Gyro sensor correction

■Warnings

- Do not give this product to children under 3 years old because it has small parts.
- Keep out of reach of infants. If swallowed, consult a physician immediately.
- Do not place this product in a humid or dusty place.
- Do not subject this product to strong shocks such as hitting it with an object or dropping it.
- Never disassemble, repair, or modify this product.
- When cleaning the product, use a soft, dry cloth. Do not use chemicals such as benzene or thinner.
- Do not use the product for any purpose other than its intended use. We assume no responsibility for any accidents or damages caused by use of the product for purposes other than its original purpose.

■Communication Precautions

- This product uses the 2.4GHz and 7.25-9.0GHz(When using UWB) frequency bands. Other wireless devices may be using the same frequency band. To prevent radio interference with other wireless devices, use this product with the following precautions.
 - 1.Before using this product, make sure that no other radio equipment is in use nearby.
 - 2.If radio interference occurs between this product and other radio equipment, immediately change the location where this product is used or stop operating the equipment.
- Do not use this product in places where its use is prohibited, such as hospitals, or near electronic equipment*. Radio waves may affect electronic equipment, causing accidents due to malfunction.
*Cardiac pacemakers, other medical electronic devices, fire alarms, automatic doors, and other automatic control devices.

■Precautions Regarding the Battery

The lithium-ion battery built into this product has been designed and manufactured with safety in mind, and can be used with confidence. However, disassembling this product, damaging the built-in battery, or subjecting it to excessive shock may cause the electrodes of the built-in battery to short-circuit, resulting in rapid heating, smoking, ignition, or rupture.

- Do not place the product in a fire, in a microwave oven or high-pressure container, or dry it with a hair dryer.
- Do not use or store the product in the following places where it will be exposed to heat or high temperatures.

- In direct sunlight or near heat sources such as stoves or heaters
- On hot carpets or carpets with long pile
- On audio/visual equipment, etc.
- Outdoors or inside a car in summer
- Do not charge the battery in any other way than specified. Not only will this cause the built-in battery to rupture or generate heat, it may also cause fire or equipment damage.
- When lightning begins to strike, do not touch the product while it is charging. Failure to do so may result in electric shock from lightning.
- Do not allow metal objects to touch the terminals. Doing so may cause heat generation, rupture, electric shock, or short circuit.
- Never attempt to disassemble, repair, or modify this product. Doing so may cause fire, rupture, or overheating.
- Do not drop, step on, or subject the product to excessively strong impact. Doing so may cause ignition, overheating, or rupture.
- Do not allow liquids or foreign objects to enter the product. Doing so may cause fire, electric shock, or malfunction. If liquid or foreign matter should enter the product, stop using it immediately and ask us to inspect it.
- Do not throw the product into water or use it with wet or oily hands. Doing so may cause electric shock or malfunction.
- Do not use or install the product in a place where there is a lot of humidity, dust, oil, or cigarette smoke. Doing so may cause electric shock or malfunction.
- Do not use the product with foreign matter or dust on the terminals. Doing so may cause electric shock, malfunction, or poor contact. If foreign matter or dust adheres to the terminals, remove it with a dry cloth.
- Charge the controller in an environment where the ambient temperature is between 15 °C and 35 °C.

Wording, marks and related information on compliance with the Radio Law, and MIC , FCC ID Certification can be found in the Settings menu → 'Controller information' → 'Regulatory Label'.

■FCC Compliance Statements

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.
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user’ s authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

* This equipment may only be operated indoors. Operation outdoors is in violation of 47 U.S.C. 301 and could. subject the operator to serious legal penalties.

Support Website



A web support site is available for this product as an alternative to the paper instruction manual.

Please refer to the following URL or QR code.

PC / Smart phone

<https://www.evotop.com/support>



Contact

Inquiries about our products

<https://www.zuiki.co.jp/contact/products/>



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