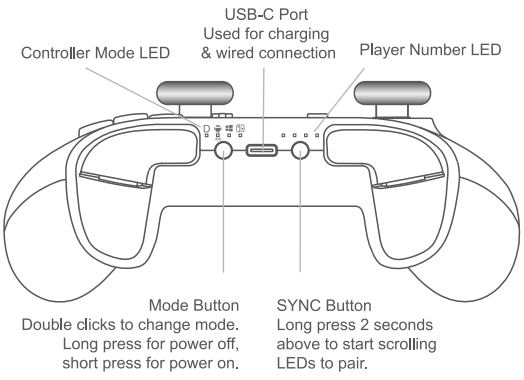
Zen Pro EVO Controller

ZPEVO



Calibration on Gyroscope

In the power-on state, with the controller placed on a flat surface, simultaneously press the "+, -, D-pad Left, and A" buttons. This will initiate an automatic calibration of the gyroscope.
Once the calibration is complete, the controller will vibrate once as a notification.

*When the gyroscope is functioning normally, there is no need for calibration.

CAUTION!
This product contains small parts such as (buttons, joystick caps, screws) that may cause suffocation if swallowed by children.

Calibration on joysticks, ZL & ZR triggers

To enter the calibration mode, press and hold “L, R, D-pad Left, and A” buttons on the controller for 6 seconds while it is in the Power-on state. The controller vibrates once to remind you when calibration starts.
Then fully press ZL and ZR triggers once, and move the left and right joysticks in full circles for 2 times for the controller to exit Calibration mode into working mode.

Pairing Methods with PC

Bluetooth Pairing Method.

1. Switch the controller to mode.By long-pressing the pairing button for 2 seconds, the indicator light will start scrolling, indicating the pairing process has started.
2. Add and search for devices in your computer's Bluetooth settings and add the "GuliKit Controller" device.
3. The interface displays "Connected" to the new controller,indicating that the pairing process is complete.

Wired Connection Methods:
Set the controller to mode. Connect the delivery-attached data cable to a USB port on your PC.
If you are using a desktop computer, it is recommended to connect the cable to a USB port on the back of the computer case for a more stable connection.

Pairing Methods with Switch

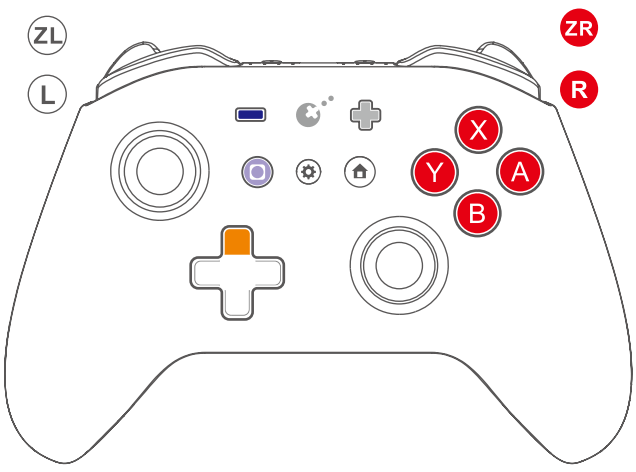
Method 1:
1. Enter the controller settings page on Switch, as shown in the above images.
2. Set the controller to mode, by holding the pairing button for 2 seconds.
   The indicator light will start scrolling, indicating the pairing process has started.
3. The interface will display connection to the new controller,indicating that the pairing process is complete.

Method 2:
1. Set the controller to mode. Connect one end of the provided data cable to the controller. Plug the other end into the USB A port on the Switch dock.
2. Place Switch console on the dock. The controller will automatically pair with the console.
3. Once the pairing is successful, you can unplug the data cable and use the controller wirelessly.
   Alternatively, you can leave the data cable plugged in for wired mode usage.

Pairing Methods with Android, iOS, and macOS devices

1. Double-click the mode button on the controller to switch to ,iOS mode.
2. Hold the pairing button for 2 seconds. The indicator light will start scrolling, indicating the pairing process has started.
3. On your devices, go to the Bluetooth settings menu. Enable Bluetooth if it's not already turned on. Tap on "Add New Device" or "Scan for Devices" to search for available Bluetooth devices. Select the "Xbox Wireless Controller" device from the list.
4. The interface will display "Connected," indicating that the pairing process is complete.

To set all the special functions mentioned below, press and hold the Setting (Gear icon) button and then press the desired buttons.
During charging, the logo light will be orange. When fully charged, it will turn green. When the battery is low, the mode light will flash,the Rumble function will be automatically turned off. When the battery level is restored, the Rumble function will be automatically turned back on.



The controller will automatically power off after 10 minutes of inactivity. Alternatively, you can also power off the controller by long-pressing the mode button.
However, please note that the controller will not power off automatically when using the full-auto Continuous Fire or replay function(Auto Pilot Gaming).
To power on the controller, you can press any of the following buttons: A, B, X, Y, Home, or the mode button.

+ Joystick No Deadzone mode

1. One vibration: No Deadzone mode for the joystick center area.
2. Long vibration: Cancel and restore to Deadzone mode.

+ Clear all settings (Reset)

A long vibration indicates that the reset process is complete, and the controller has been restored to its factory settings.

+ A,B,X,Y,R,ZR Continuous Fire (Turbo)

One Vibration: Normal Continuous Fire. It is active when the button is held down and stops when released.
Two Vibrations: Auto Continuous Fire. Press the button once to initiate Continuous Fire. Press the button again to stop.
Long vibration: Cancel Continuous Fire. (Default mode)

+ Adjust Vibration Intensity

One vibration: Weak vibration.
Two vibrations: Strong vibration. (Default mode)
Long vibration: Turn off vibration.

For more questions & answers, you can visit the website and navigate to the "Support" section and look for the "Frequently Asked Questions" (FAQ) related to the controller.

FCC Warning Statement

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

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 device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.