



# AVENZOR EVZ5 Wireless Controller PS5 PRO CONTROLLER v1.3

Instruction Manual

ACUH-ZCT2B EVZ5

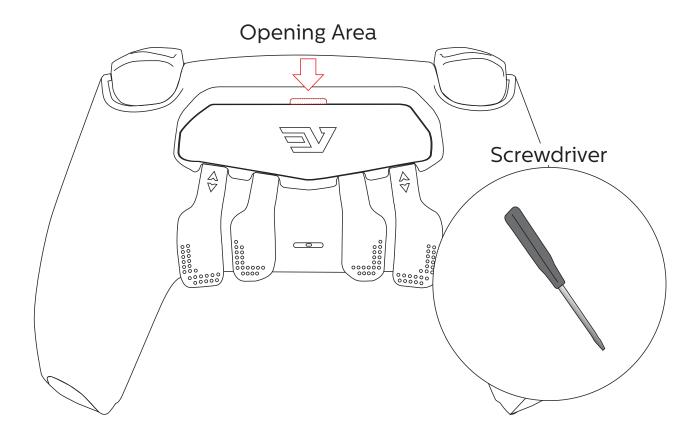
# Control Panel

The Avenzor Controller for Ps5<sup>™</sup> has a control panel, where you can adjust sensitivity, paddles operation, range and also the paddles remap.

### Access the Control Panel

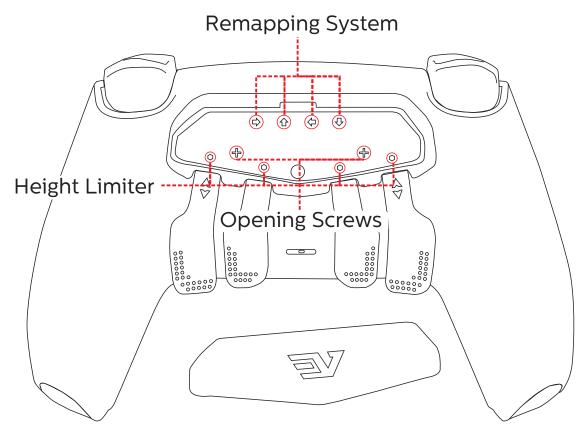
To access the control panel, first remove the cover with the Evzen logo using the screwdriver provided in the kit.

Insert the screwdriver into the designated spot shown in the image below, and gently apply outward pressure. The cover should then detach easily.



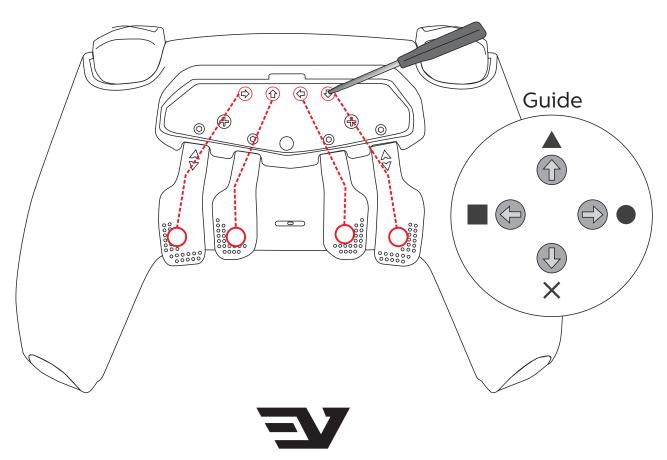


#### Ajustments Map



### Mechanical Remap System

With the panel open, use the screwdriver to adjust the point you want. Turn it until you reach the desired setting. Each paddle offers four adjustment options. Refer to the guide below for details.



### Paddle Pre-travel Adjustment

#### Pre-Travel

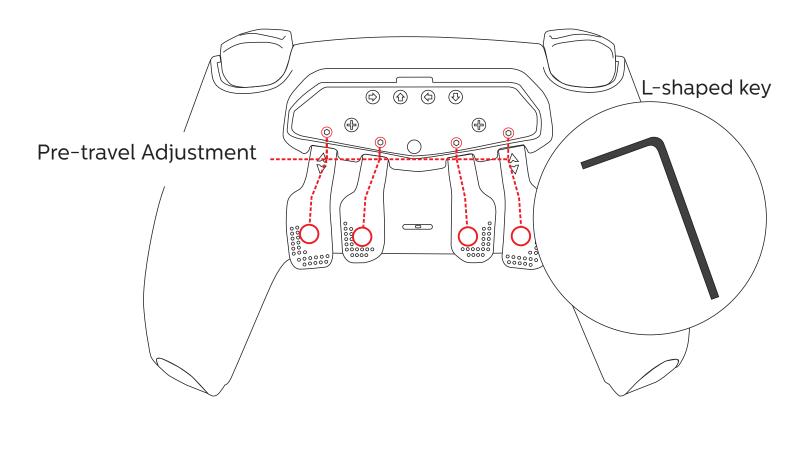
Pre-travel refers to the distance the paddle travels before activating the command. Reducing this distance makes the response faster, minimizing mechanical delays. However, an excessively short travel may lead to accidental clicks or phantom clicks.

Therefore, fine-tuning is essential to ensure that the button maintains optimal sensitivity, providing a precise and efficient user experience.

### Adjustment

Use the height limiter screw to adjust the travel of the paddles, either reducing or increasing it as needed.

Turning the screw clockwise decreases the paddle's travel. When you tighten the screw to the maximum limit, the paddle will stop clicking. At this point, you should turn it counterclockwise to allow for a click gap.



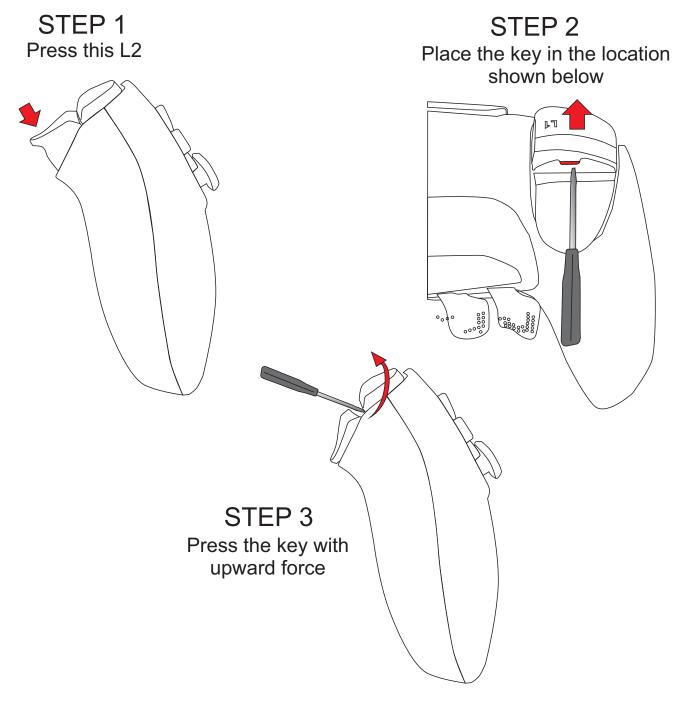


## L1/R1 Pre-travel Adjust

• The Avenzor has a unique fine-tuning screw for the pre-travel of the R1 and L1 buttons. To access this screw, you need to remove the button cover, following the detailed instructions below.

This adjustment allows you to customize the sensitivity of the buttons, ensuring precise performance tailored to your preferences.

#### Remove the L1 or R1 Cover

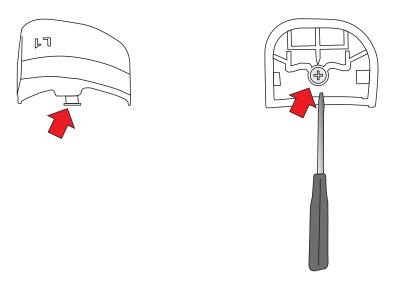




## L1/R1 Pre-travel Adjust

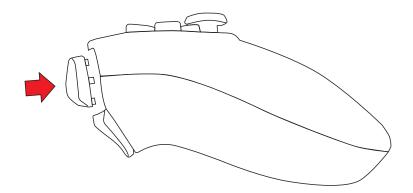
### Adjustment

- With the button cover removed, locate the screw inside the piece. This is the screw that allows you to adjust the pre-travel.
- Turning the screw clockwise increases the pre-travel.
- Turning the screw counterclockwise decreases the pre-travel.



### **Reinstall the Button Cover**

• To reinstall the cover on the button, simply position it in its original place and apply slight pressure to snap it back into place.

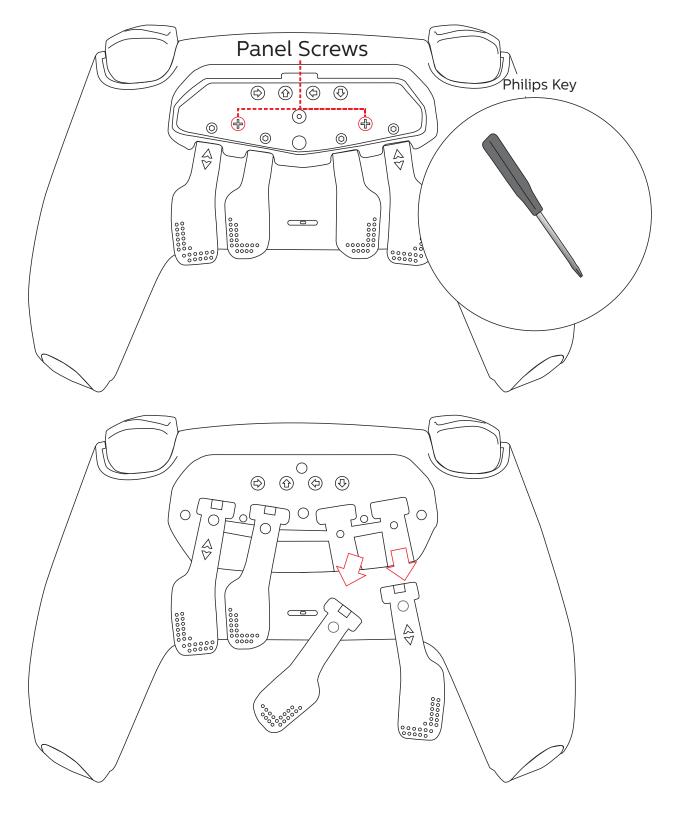




• To change and adjust the paddles, use the L key provided with the controller.

### Remove the Control Panel

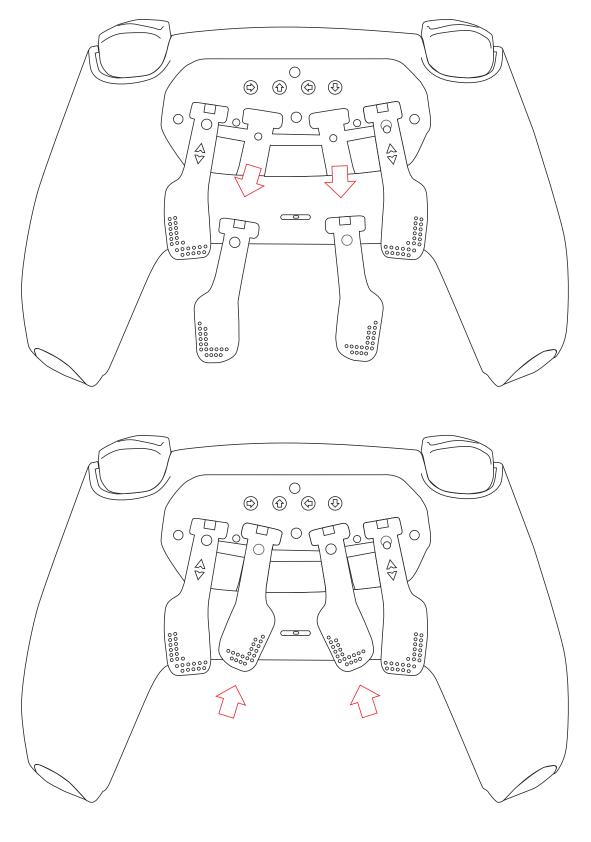
With the cover removed, remove the screws securing the base.





• You can change the style of the central paddles by swapping them.

### Remove the central paddles





### Controllers Mounted with Two Paddles

Controllers equipped with two factory-mounted paddles include a protective vinyl covering the central paddle slots.

To install the four paddles, carefully remove the protective vinyl by pulling one end to fully detach it.

