

User Manual

Product Name: 2 Pcs Joystick Replacement Kit for Oculus Quest/Meta Quest 2 Controller, Left & Right Joystick Analog Thumb Stick Repair Kit with Joystick Caps, Repair Tool Set for VR Controller

Thank you for choosing our 2-piece VR controller joystick replacement kit. This kit is specifically designed for the left and right joysticks of Oculus Quest/Meta Quest 2 controllers, allowing you to revive your analog joystick. No need to spend extra money on a new VR controller.

Key Features:

1. Perfect Repair Tool Kit: This kit works for the left or right Oculus Quest 2 controller joystick, bringing your analog joystick back to life. No longer need to spend more money on a new VR controller.
2. The Latest Upgrade: Our replacement analog joysticks feature improved internal springs, an increased number of grooves for enhanced durability, and a highly conductive cable. It is more durable than the previous version.
3. Easy to Install: With the complete professional repair kit, it is easy to repair your broken, worn-out, or unresponsive analog joystick. Bring your analog joystick back to life. No longer need to spend more money on a new VR controller.
4. Thumb Stick Caps: The caps are made of high-quality silicone material, which is soft and comfortable. The thumb stick caps protect your joystick from scratches, corrosion, peeling, or other damages.
5. What Will You Receive: You will receive 2 x Replacement joysticks, 4 x Thumb Stick Caps, 1 x Tweezer, Pry Tool, 2 x T5 Screwdriver. If you have any problems with our joystick replacement set, please feel free to contact us.

Instructions:

1. Use the tweezer and pry tool to remove the original joystick from the controller.
2. Install the new joystick onto the controller, ensuring a secure connection.
3. Attach the thumb stick caps, ensuring they fully cover the joystick for better protection.

Notes:

1. Before performing any repair operation, ensure that the controller is turned off and disconnected from the power source.
2. Handle with care during the installation process to avoid damaging other components of the controller.
3. If you encounter any issues during the installation process, please contact us at your convenience.

