

This video is a step-by-step guide on how to remove and install magnetic switches on a Razer keyboard.

Before we begin, prepare the following:

Check whether the replacement magnetic switches are compatible with your keyboard and match its specified N-pole or S-pole orientation.

A switch puller.

An anti-static wrist strap for safety.

Let's get started.

Unplug the keyboard from your PC.

Remove the keycaps from the keyboard.

For instructions on how to replace keycaps on a Razer keyboard, see the link in the description.

Gently pull out the magnetic switches using a switch puller.

To install the replacement magnetic switches, align the transparent side of each switch with the keyboard's LED.

Ensure the switch guide legs are in good condition before installation.

Guide legs that are out of alignment may prevent the switch from seating properly in the socket.

Insert the magnetic switches into the sockets and press down firmly until they are fully seated.

Repeat the process for the remaining sockets.

Reattach the keycaps by pressing each one firmly onto its switch.

Plug the keyboard into your PC and perform a test.

That's it!

You have successfully installed the replacement magnetic switches on your Razer keyboard.