

This video is a step-by-step process on how to set up the Razer Katana.

Before we proceed, prepare a Phillips head screwdriver.

Be cautious in performing the steps to avoid electric shocks. For safety purposes, wear an anti-static wrist strap if available to avoid damaging the internal components of your PC

Let's get started.

Identify which cable connectors you will need for your system. Since the Razer Katana is a fully modular PSU, you will only need to use cables necessary to power your PC components.

Plug the cable connectors into the Razer Katana. Check the connector and socket labels to ensure appropriate connection.

Only use cable connectors that came together with the Razer Katana.

Install the Razer Katana to the intended mounting location in your PC case. Secure it with screws. If you're unsure of the location or mounting orientation, refer to your PC case user manual.

Attach the cable connectors to the motherboard and other PC components. Route the cables accordingly.

Connect the power cable to the Razer Katana.

Plug the power cable into a power source.

Turn the Razer Katana switch on.

The Razer Katana has a "Zero RPM Mode" feature that automatically turns on or off its fan depending on your system's temperature. Set the switch to "ON" if you want it enabled.

Once ready, power up your PC.

To customize the lighting effects of the Razer Katana, use Razer Synapse when connected with the Razer ARGB Controller. If not, use the software that came with your motherboard.

That's it! You have successfully set up your Razer Katana.