https://youtu.be/fXDLq9eMKCY

This video is a step-by-step process on how to install the Razer Hanbo AIO cooler to your PC.

Let's get started.

First, ensure that the Razer Hanbo AIO Cooler you have fits in your system. The Razer Hanbo comes with either a 240 mm or 360 mm radiator, so get the one that best fits your PC case.

Make sure to remove the piece of plastic covering the bottom of the cooler so that it has direct contact with the processor.

Take care not to touch the bottom of the cooler, as it already comes pre-applied with thermal paste.

Choose the appropriate mounting bracket for your CPU. Rotate the pre-installed bracket counterclockwise to unlock and remove, or clockwise to hold it in place.

Attach the backplate to the bottom of the motherboard if applicable, then install the appropriate standoff screws into the motherboard.

Align the AIO cooler with the standoff screws then secure it using the thumbscrew caps.

Install your Razer Kunai Chroma fans onto your radiator using the fan screws.

Mount the radiator inside the PC chassis then fasten it from the outside using the washers and the radiator screws. Here are our recommended mounting positions.

In general, ensure that the pump is at a lower position in the loop than the radiator, so the air captured does not go back to the pump.

Link one of the fans to the 12-pin breakout cable using the 4-pin PWM connector, and then link the other fans in sequence using the 3-pin connector.

Connect the USB Type-C cable and 12-pin breakout cable to your AIO cooler.

Attach the rest of the connectors to the CPU fan header and USB 9-pin header of your motherboard and SATA cable from your power supply respectively.

Use Razer Synapse to access fan and pump speed adjustments, as well as lighting customization options.

There you have it, you've successfully installed the Razer Hanbo AIO cooler to your PC.