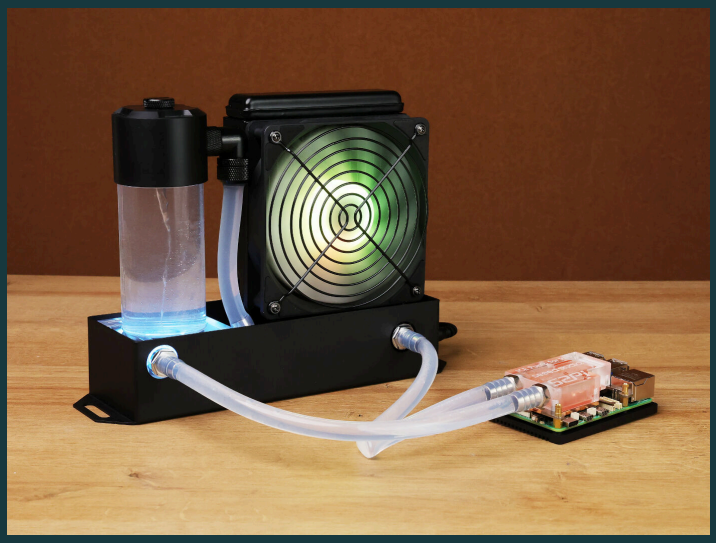
seeed studio

INDUSTRIAL PRODUCT DATASHEET

Water Cooling Kit for Raspberry Pi 5

The first water cooling kit specially designed for Raspberry Pi 5, which is a collaborative product released by Seeed Studio and 52Pi, can control the temperature of a single fully loaded Raspberry Pi 5 at about 40℃.

SKU	UPDATED	PRICE
110070128	2026-11-11 09:01:24	$120.00(Excl. VAT)



Overview



The first water cooling kit specially designed for Raspberry Pi 5, which is a collaborative product released by Seeed Studio and 52Pi, can control the temperature of a single fully loaded Raspberry Pi 5 at about 40℃. Each water cooling kit is capable of simultaneously cooling multiple Raspberry Pi 5 units, offering a cooling solution for Raspberry Pi 5 cluster management.

Key Features

01 **Made for Raspberry Pi**

Specially designed for Raspberry Pi 5, 1:1 mold opening, covering all heat sources, including CPU, Wi-Fi, power chip, and eMMC.

02 **Cooling Performance**

Effectively dissipates the heat generated by the Raspberry Pi, ensuring optimal operating temperatures and preventing overheating.

03 **Easy to Use**

The integrated design of the water pump and cooling fan is convenient for users to install.

04 **RGB Color Lighting**

RGB-colored lights are installed at the fan and water pump locations.

Product Gallery

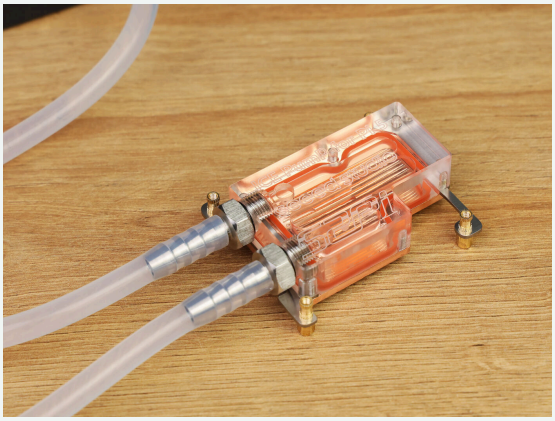












Resource Links

- https://www.seeedstudio.com/High-Performance-Liquid-Cooler-for-Raspberry-Pi-5-p-5854.html

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