

Introduction

This is a Raspberry Pi 5 cooling fan designed to be used with the dedicated fan interface of [Raspberry Pi 5 single-board computer](#), allowing for easy insertion and removal. The bottom is equipped with self-locking fixing screws for quick and convenient installation, eliminating the need for complicated setup. When installed on Raspberry Pi 5, it can automatically adjust the fan speed based on the temperature of Raspberry Pi 5 SBC, effectively reducing the temperature during its operation.

Raspberry Pi 5 Cooling Fan Overview

Features

- Ease of Use
- Quick Installation
- Smart Temperature Control

Applications

- Educational Projects: Students using Raspberry Pi 5 for school projects can benefit from this cooling fan to ensure their device remains cool during prolonged use.
- Home Automation Systems: For DIY enthusiasts who use Raspberry Pi 5 in home automation systems, this cooling fan can help maintain optimal performance.
- Professional Development: Developers and engineers using Raspberry Pi 5 for prototyping or testing can use this cooling fan to prevent overheating during intensive workloads.
- Gaming: Gamers using Raspberry Pi 5 for retro gaming can use this cooling fan to ensure smooth gameplay without overheating issues.

Specification

- Material: Aluminum alloy
- Color: Black
- Fan: 4-pin JST connector
- Dimensions: 65×45×18mm
- Weight: 82g

Shipping List

- Raspberry Pi 5 Aluminum Alloy Cooling Fan x1