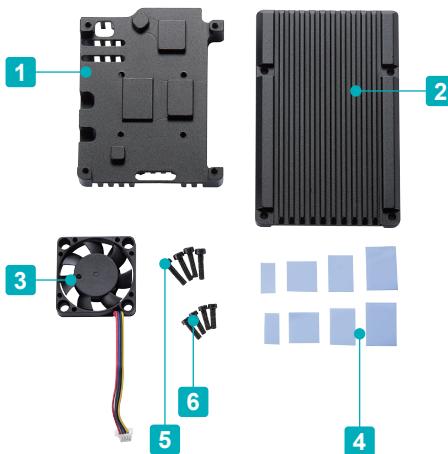


# RPF-5 Raspberry Pi 5 HEATSINK CASE with COOLING FAN



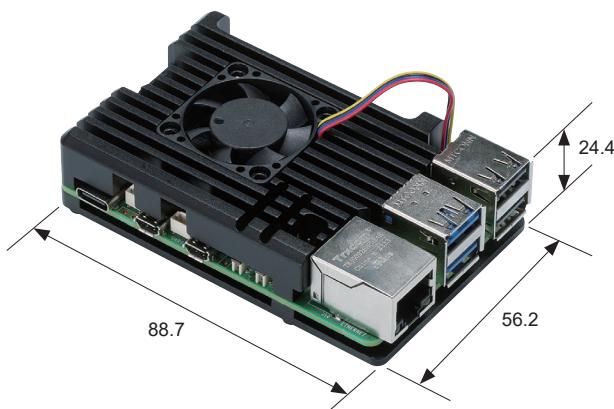
- Heatsink case with cooling fan for Raspberry Pi 5.
- Equipped with a highly efficient heat-sink top cover and thermal conductive sheets.
- Raspberry Pi board is not included.

## Components

No.	Part name	Pcs	Material	Color / Finish
1	Cover	1	Aluminium	Black / Anodized
2	Base	1	Aluminium	Black / Anodized
3	Fan	1	Plastic	Black
4	Thermal conductive sheet	8*	Silicone	Blue
5	Screw	4	Steel	Black
6	Screw for fan	4	Steel	Black

\*4 out of 8 pieces are spares.

## RPF-5 dimensions



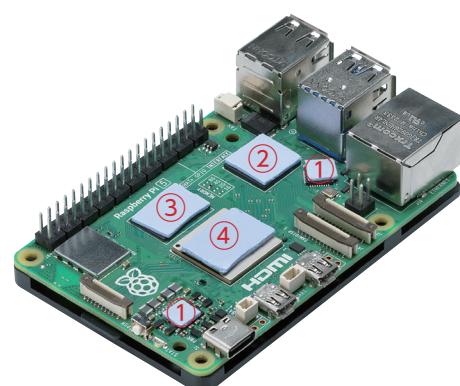
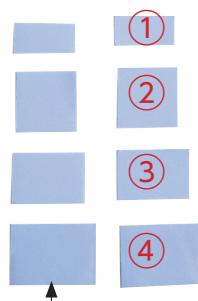
\*Value above includes the dimensions of the PCB board.

## Product no. / Details

Product no.	Weight (g)
RPF-5	102.4

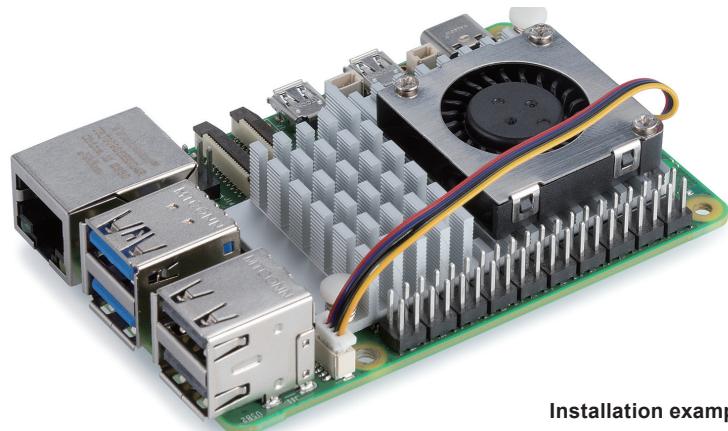
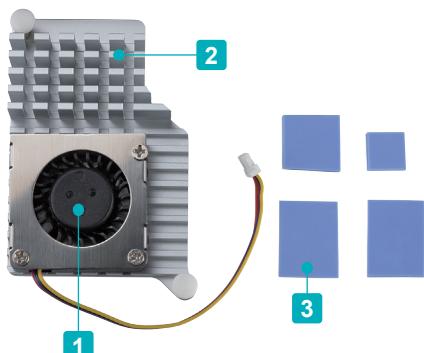
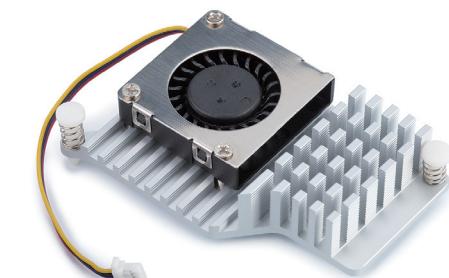
## Where to paste the thermal conductive sheets.

Cut ① to half before using.



## RP5-FAN

## Raspberry Pi 5 ACTIVE COOLER



Installation example

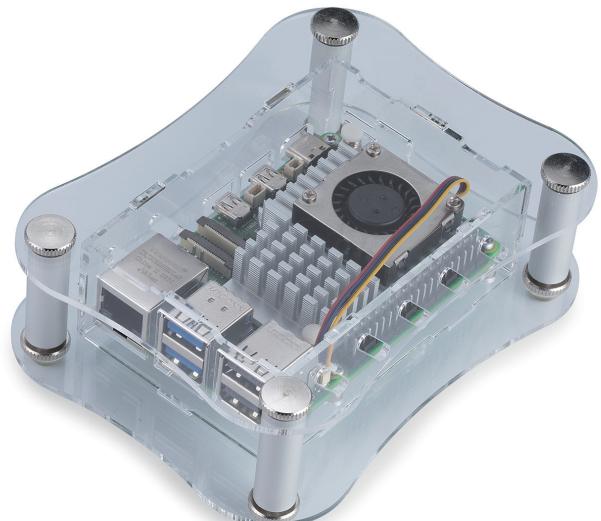
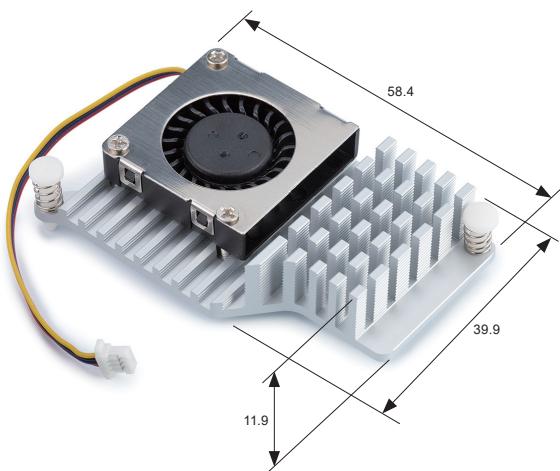
- Active cooler for standard Raspberry Pi 5 board.
- Excellent cooling effect while operating.
- Can be directly attached onto the Raspberry Pi Board.
- Raspberry Pi board is not included.

## Components

No.	Part name	Pcs	Material	Color / Finish
1	Fan	1	Plastic	Black
2	Heat-sink	1	Aluminium	Silver / Anodized
3	Thermal conductive sheet	4	Silicone	Blue

## RP5-FAN dimensions

■ Raspberry Pi 5 ACTIVE COOLER is compatible with RPA-5 series.



## Product no. / Details

Product no.	Weight (g)
RP5-FAN	24

## Temperature Measurement Test Comparison Chart

Measured temperatures up to 3 hours after Raspberry Pi 5 has been switched on.

\*Values listed below are for reference only; values are subject to change by the environment and the usage.

## • CPU temperature comparison chart

Model	RPF-5	RP5-FAN	RPA-5+RP5-FAN	RPA-5 Only	PCB Only	Temperature (°C)	
						Time	After 1 hour
						After 2 hours	47.2
						After 3 hours	47.7
						After 1 hour	58.2
						After 2 hours	62.6
						After 3 hours	65.3
						After 1 hour	84.5
						After 2 hours	84.5
						After 3 hours	86.2
						After 1 hour	76.8
						After 2 hours	76.3
						After 3 hours	76.8