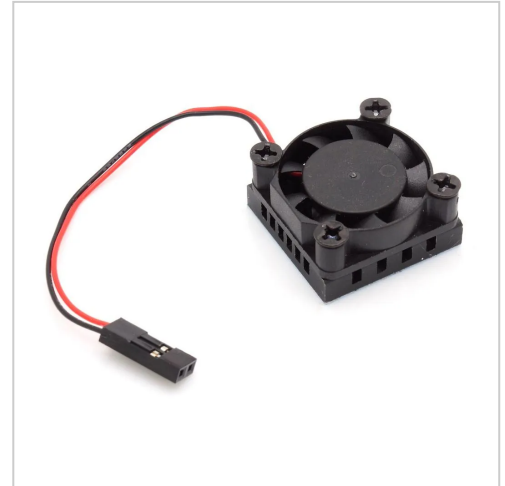


Fan with heat sink for Raspberry Pi

This heat sink with attached fan for the Raspberry Pi ensures proper cooling, especially under high loads such as retro emulation etc. The pre-applied, thermally conductive adhesive layer makes it possible to

Product number RPI-FANKK

Weight 0.016kg



Product description

Brief description

This heat sink with attached fan for the Raspberry Pi provides the right cooling, especially under high loads such as retro emulation etc. The pre-applied, thermally conductive adhesive layer enables easy installation. The fan can be supplied with power via the GPIO pins using the 2-pin connector.

Important note: Please note that the edge of the heat sink may only touch the chips to be cooled and no other surrounding components (risk of short circuit!).

Technical data

- Operating voltage: 5V
- Connector: 2-pin Dupont connector (RM 2.54mm)
- Cable length: approx. 9 cm
- Dimensions: approx. 25 x 25 x 13 mm

Suitable for:

- Raspberry Pi 1 Model B+
- Raspberry Pi 2 Model B
- Raspberry Pi 3 Model B
- Raspberry Pi 3 Model B+
- Raspberry Pi 3 Model A+
- Raspberry Pi 4 Model B

Delivery without Raspberry Pi.

Product properties

Zolltarifnummer	84145915
Gross Weight (kg)	0.016
Color	black
Country of Origin	China
VPE	1
Product ID	RPI-FANKK
EAN	4251266701972
Manufacturer ID	RPI-FANKK
Brand	BerryBase
Compatibility	Raspberry Pi 4B, Raspberry Pi 3B+, Raspberry Pi 3B, Raspberry Pi 3A+

More images

