

COOLING-KIT

for Raspberry Pi



This little active fan is perfectly for cooling your device in electronic projects in difficult environments.

It's size of 2 x 2 cm and a height of 1.4 cm makes it possible to use it with single-board computers like for example Raspberry Pi, Banana Pi, Cubie and others but also self invented boards or robotic projects can be used with this cooling-kit.

The mounting is very simple. On the bottom of the heat sink is a special adhesive film which you can fix at the desired position after you remove the protective foil.

For operation it is sufficient to connect the red cable to a 5 V voltage and the black cable to ground accordingly.

MAIN FEATURES

Model	Cooling-kit for Raspberry Pi
Compatible to	Raspberry Pi (A, B, B+, 2B, 3B, 3B+), Banana Pi, Cubieboard, pcDuino, Arduino
Scope of delivery	Cooling-kit, glue pad

FURTHER SPECIFICATIONS

Voltage	5 V
Current	0.2 A
Color	Black
Material	plastic material

FURTHER DETAILS

Article No.	RB-heatsink2
EAN	4250236815121
Customs Tariff No.	8473308000
Dimensions	20 x 20 x 14 mm