



Raspberry Pi ABS Enclosure with Cooling Fan - Transparent

SKU 322070581

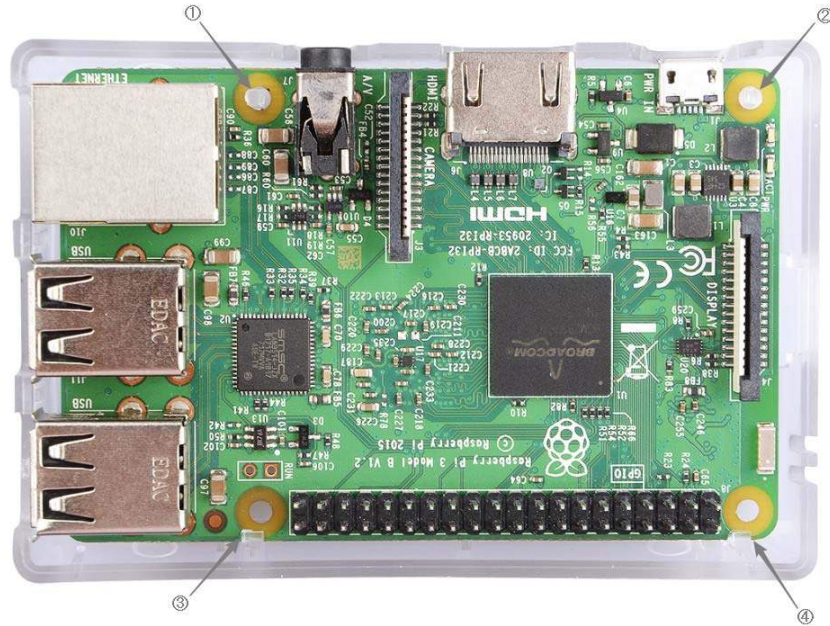
Description

Now, the Raspberry Pi is a superstar in open source hardware, more and more people use the Raspberry Pi. However, it is quite often that the Raspberry Pi is damaged by accidental fall or running slow because of high temperatures. So why not choose some gears for your Raspberry Pi to make it stronger and faster.

Here, we recommend the **Raspberry Pi ABS Enclosure with Cooling Fan**, it can protect your Raspberry Pi and cool it down at the same time. It is made of high quality ABS, which has high impact resistance and high toughness characteristics. Meanwhile, this enclosure can drive away heat with a built-in fan.

We also provide a black version, you can check [here](#).

Assembly drawing



Red for the second pin in this line,

Black for the third pin in this line.





Technical Details

Dimensions	93.50mm x 62.70mm x 27.50mm
Weight	G.W 40g
Battery	Exclude
Fan Operating Voltage	5V
Max Fan current	0.15A
Max Fan Power	0.75W
Supported Models	Raspberry Pi 1 Model B+/ 2 Model B / 3 Model B / 3 Model B+

Part List

Raspberry Pi ABS Enclosure with Cooling Fan - Transparent	1
Cooling Fan	1
Gasket	4
Screw	2

ECCN/HTS

ECCN	EAR99
HSCODE	3923100090

