



RA537

Heat Sink for Raspberry PI-4



- Dimensions: 14 x 14 x 7 (LxWxH) mm
- Material: aluminum
- Color: Black
- Teeth Number: 4 rows and 5 columns
- Compatible with most Raspberry Pi cases
- Suitable for Auxiliary heat for Raspberry pi 2 model B/Raspberry Pi B+.
- This is Black Aluminum Heatsink for Raspberry Pi an aluminum heatsink kit used for cooling the chips on Raspberry Pi. Comparing to other heatsinks,
 - it has been attached with thermally conductive adhesive tape, allowing the Raspberry Pi to cool more efficiently.
 - Besides, the installation is simple, what you need to do is to remove the heatsink protection and stick it on Raspberry Pi.
 - This heatsink has adhesive film on the back. It is very easy to mount it on the BGA chip. Just remove the protective film on the back of the heatsink and press it gently to the BGA chip. The heatsink will stick to the BGA chip and cool it.