

## Adhesive Aluminum Heat Sink Cooler Kit For Cooling Raspberry Pi

### Description:

The Heatsink have a layer of adhesive on the back of them.  
Simply peel the adhesive off and stick onto your board  
This heatsink set is specially designed for Raspberry Pi, it's function is to cool down the board and make your Raspberry operate safely  
Reduce the risk of hardware failure because of overheating

### Install instructions:

Make sure the chip modules are free from dirt and grease  
Peel the protective liner on the base of the heatsink  
Affix the heatsinks on the chip modules and apply firm pressure

### One set of aluminum heatsink (3pcs):

1 x 14mm(L) x 14mm(W) x 6mm(H) Heatsink for Soc  
1 x 8mm(L) x 8mm(W) x 4mm(H) Heatsink for Voltage Regulator  
1 x 8mm(L) x 8mm(W) x 4mm(H) Heatsink for LAN9512

### Package included:

One set of aluminum heatsink (3pcs)



