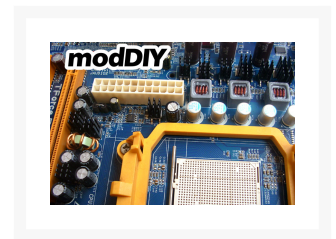
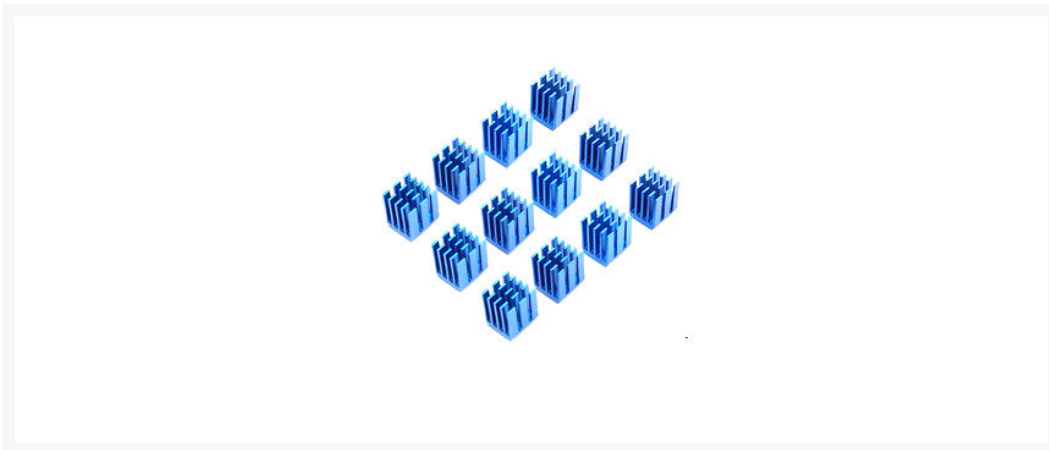




Passive Heatsink MOSFET Chipsink 9mm - Blue

\$0.59

Product Images



Short Description

ChipSink is a complete range of passive heatsinks, specifically designed to correctly cool chips integrated into motherboards, such as: frequency generators (PLL), power supply regulators (MOSFET), peripheral control chipsets (SouthBridge) and integrated controllers (RAID, SATA). These coolers so that they can be easily installed on the above components when the motherboard is purchased. These components do not generally have adequate cooling systems and are always subjected to intense heat during system overclock and overvolt. The high quality, heat-conducting double-sided sticky tape allows for speedy application and maximum heat transferral. The anodized surface ensures electrical insulation and maximum heat dissipation through radiation.

Description

ChipSink is a complete range of passive heatsinks, specifically designed to correctly cool chips integrated into motherboards, such as: frequency generators (PLL), power supply regulators (MOSFET), peripheral control

chipsets (SouthBridge) and integrated controllers (RAID, SATA). These coolers so that they can be easily installed on the above components when the motherboard is purchased. These components do not generally have adequate cooling systems and are always subjected to intense heat during system overclock and overvolt.. The anodized surface ensures electrical insulation and maximum heat dissipation through radiation.

Use a high quality, heat-conducting double-sided sticky tape allows for speedy application and maximum heat transferral, NOT INCLUDED.

Features

- Versatile and compact design
- Easy to install
- Superior heat-conductive adhesive
- Anodized and not electrically conductive
- Available in black, blue, pink
- Dimension: 9mm x 9mm x 12mm

Additional Information

Brand	ModDIY
SKU	MDY-PHMC-B
Weight	0.0500
Color	Blue

