



ICY BOX IB-M2HS-70

Heat sink for M.2 SSD

Key features

- Passive heat sink for M.2 2280 SSD
- Improves the heat distribution of M.2 SSDs
- Includes 3x two silicone thermal pads to conduct heat
- Can be used on motherboards or M.2 adapters
- Easy to install, easy to remove, low profile



Packing content

1x IB-M2HS-70, 3x 2 silicone thermal pads, 2x silicone rings, 1x manual

Stay cool

The principle is passive cooling for M.2 SSDs with a length of up to 80 mm, which results in more power. For easy installation everything is included in the package.

Technical data

Model	IB-M2HS-70
Article No.	60314
EAN code	4250078166405
Brand	ICY BOX
Article text	Heat sink for M.2 SSD
Colour	Black
Material	Aluminium

M.2 support

Silicone thermal pads

M.2 2280, 22 x 80 mm
Material: Silicone
Thermal conductivity: 1.5 W/mK
Operating temperature: -20° C – 180° C
2x Blue: 70 x 20 x 1 mm (main pad at the top of M.2)
2x White 1: 60 x 20 x 1.5 mm (optional pad at the bottom of adapter)
2x White 2: 60 x 20 x 1 mm (optional pad at the bottom of adapter)
Material: Silicone
Operating temperature: -20° C – 180° C

Silicone rings



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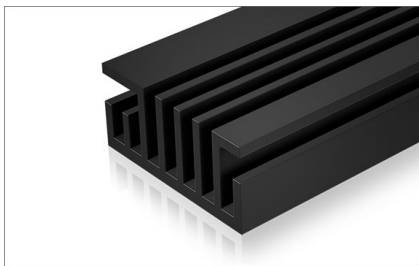
Silicone rings

Because of the little silicone rings the cooling plates can be fixed on the M.2 SSD. you can remove the cooling plates any time.



Thermal pads

Thermal plates are just as heat-conduction paste a medium to optimize the derivation of the heat loss of electronic components.



Cooling plates

The thermal aluminium fins extend the surface to make sure that more heat can be given off to the surrounding area to optimize the performance once again.

Logistical data

Packing unit: 68 pcs./carton
Total weight: 6.3 kg/carton
Gross weight: (with packing): 0.084 kg
Net weight: 0.018 kg

Dimension/Carton: 500x220x265 mm
Dimension (with packing): 27x102x88 mm
Dimension of article: 70x22x10 mm
Country of Origin: China

