ICY BOX
IB-M2HS-1001

Heat sink for M.2 SSD

Key features

- Passive heat sink for M.2 2210 SSD
- Improves the heat distribution of M.2 SSDs
- Includes silicone thermal pads to conduct heat
- Can be used on motherboards
- Easy to install, easy to remove, low profile

Packing content
1x IB-M2HS-1001, 2x 1 silicone thermal pad, 1x manual

Stay cool

The principle is passive cooling for M.2 SSDs with a length of up to 100 mm and only 5 mm height, which results in more power. For an easy installation everything is included in the package: thermal pads and the cooling plate (IB-M2HS-1001). First, the heat conducting pad is placed on the M.2 and the cooling plate is then placed on top of this. Due to the low height of the cooling plate, it does not interfere with the installation and thus dissipates the heat very quickly.

Technical data

Model	IB-M2HS-1001	Material	Aluminium
Article No.	60384	M.2 support	M.2 22110, 22 x 110 mm
EAN code	4250078167068	Silicone thermal pads	Material: Silicone
Brand	ICY BOX		Thermal conductivity: 1.5 W/mK
Article text	Heat sink for M.2 SSD		Operating temperature: -20° C ~ 180° C
Colour	Black		2x Blue: 100 x 20 x 1 mm (main pad at the top of M.2)
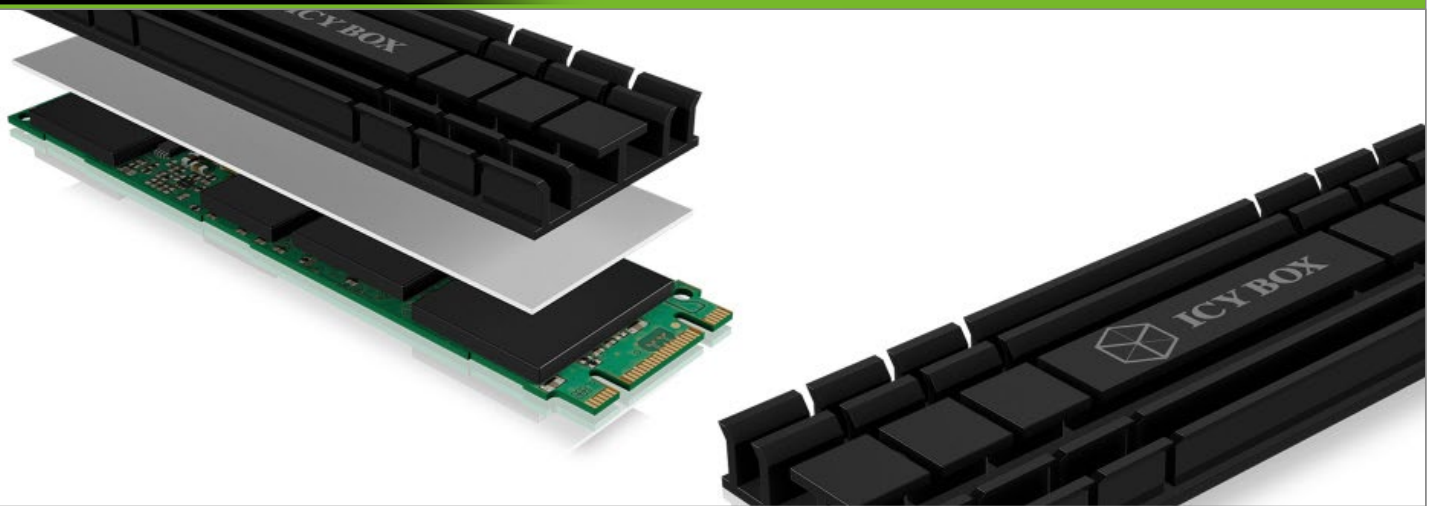
ICY BOX **IB-M2HS-1001**
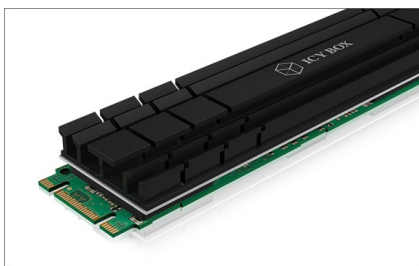## Heat sink for M.2 SSD

Do not disturb!

The compact design makes it fit perfectly on motherboards so that it does not interfere with other components, like a big graphics card.

Thermal pad

Thermal plates are, just as heat-conduction paste, a medium to optimize the heat dissipation 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 even further.

Logistical data

Packing unit:	100 pcs./carton	**Dimension/Carton:**	530x300x260 mm
Total weight::	7.1 kg/carton	**Dimension** (with packing)**:**	100x25x85 mm
Gross weight: (with packing)**:**	0.061 kg	**Dimension of article:**	100x21x5 mm
Net weight:	0.012 kg	**Country of Origin:**	China

CE

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