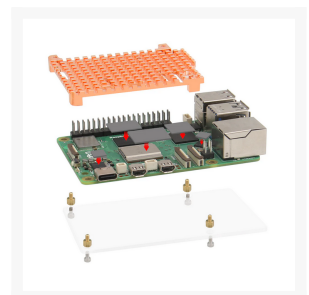
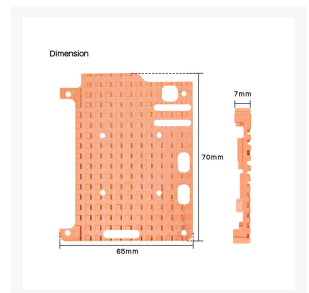
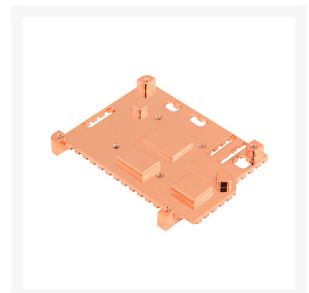


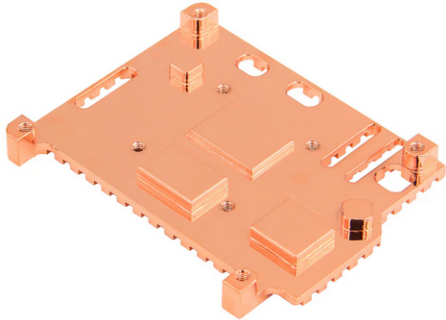
RASPBERRY PI 5B PASSIEVE COOLER COPPER

€ 19,95

Excl. BTW: € 16,49

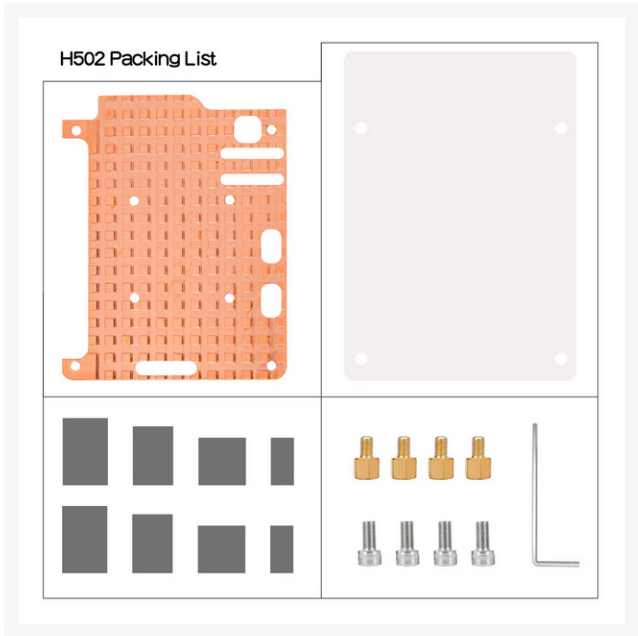
Afbeeldingen





Material Components

Copper (Cu)	58.4789 %	Tin (Sn)	0.5706%
Iron (Fe)	0.3563 %	Manganese (Mn)	0.0183 %
Lead (Pb)	1.8636 %	Magnesium (Mm)	0.0014 %
Aluminium (Al)	0.1026 %	Zinc (Zn)	38.1432 %



Beschrijving

H502 is an ultra-thin one-piece pure copper heatsink specially designed for Raspberry Pi 5 Model B. CNC-processed pure copper heatsink with precise cutouts, designed to seamlessly fit the Raspberry Pi 5B motherboard.

Through-hole screw holes allow expansion boards installed on top of the H502 heatsink or on the bottom of the H502 heatsink. H502 also supports 30x30mm cooling fan installation for better heat dissipation.

Features

- Model: H502
- Material: pure copper
- Heatsink Thickness: 4mm / 0.16inch
- Heatsink Net Weight: 63g / 0.14lb
- Through-hole screw holes allow expansion boards installed on the top of heatsink or on the bottom of raspberry pi
- Supports 30x30mm fan installation for active cooling

- Comes with thermal pads for both CPU, RAM, USB chip and network module of Raspberry Pi 5
- Includes an acrylic plate for installing under the Raspberry Pi 5 to provide protection

Packing List

- 1 x 4mm thickness copper heatsink
- 1 x Acrylic Plate
- 1x Screws Pack Accessories

Productinformatie

Artikelnummer	RBP5H502
Merk	GEEKWORM
Is on Sale	Nee

