

MINI-PC Minis Forum MS-01- S1390 Intel Core i9-13900H barebone



Model: Minis MS-01-S1390

Manufacturer: MINIS FORUM

EAN: 4897118831949

Product Code: 206909

R17,311

MINI-PC Minisforum MS-01-S1390 Intel Core i9-13900H

The MINISFORUM MS-01-S1390 is a compact but extremely powerful Mini-PC that will successfully perform both at work and at home. Equipped with an Intel Core i9-13900H processor from the Raptor Lake-H series, it offers impressive smoothness of operation, making it an ideal choice for working with demanding applications, video editing, or managing extensive databases. Note: the device does not include RAM and SSD.

Performance at the highest level

The MINISFORUM MS-01-S1390 is equipped with a 14-core, 20-thread processor that reaches a maximum frequency of 5.4 GHz. Thanks to Intel 7 technology, you can count on the high

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

performance needed for the most demanding tasks. Support for DDR5 RAM at up to 4800 MHz and expandable up to 64 GB allows for smooth multitasking.

Storage flexibility

The mini-PC allows you to mount 2 NVMe M.2 SSDs (2280/22110), with RAID0/RAID1 configuration and a maximum capacity of up to 4 TB. In addition, it supports U.2 drives. Such a solution not only guarantees lightning fast read and write speeds, but also ensures data security.

Advanced connectivity options

The MINISFORUM MS-01-S1390 offers a wide set of ports. There are two 10Gbps SFP+ ports, two 2.5Gbps RJ45 ports, and two Thunderbolt Ethernet-enabled USB4 ports with 20 Gbps connectivity each, for a total transfer speed of up to 65 Gbps. The mini-PC also features a full-size PCIe 4.0 port. As a result, you can transfer data at lightning speed and gain versatility in connecting peripherals.

Cooling and reliability

Thanks to the Cold Wave 2.0 cooling system with active RAM and SSD cooling, the computer maintains a stable temperature even during intensive work. This ensures not only high performance, but also longer component life.

Manufacturer	Minisforum
Model	MS-01-S1390
Processor	Intel Core i9-13900H
Architecture	Raptor Lake-H
Number of cores	14
Number of threads	20

Base frequency /

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

Maximum frequency	5.4 GHz
Processor technology	Intel 7
RAM	DDR5, 0 GB
Frequency	4800 MHz
Maximum capacity	64 GB
Storage	SSD Type: M.2 22110/2280 NVMe SSD x2
SSD capacity	0 GB
Maximum SSD capacity	4 TB
Graphics card	Intel Iris Xe Graphics
Connectivity	Wi-Fi: M.2 2230 (support Wi-Fi 6E, BT 5.2)
Ports	RJ45 (2.5G Intel KT226V B3) x1; RJ45 (2.5G with vPro, Intel I226-LM) x1; USB 2.0 (with SFP+ connector) x2; USB Type A (USB 3.2 10 Gbps) x2; SFP+ (PCIe 4.0 x4) x2; USB Type A (USB 3.2 10 Gbps) x2; USB 2.0 x2; Audio jack (3.5 mm combo jack) x1; Power button (with LED)
Operating system	None
Cooling system	Cold Wave 2.0 (liquid metal with active RAM and SSD cooling)
Mounting	On the desk
Power supply	19V / 9.47A

Gross weight: 2690, Box length: 23,00, Box width: 22,50, Box height: 11,50, Net weight: 1380, GPCR

Link: https://psr-assets.innpro.pl/it_accessories/sg_it_accessories_others.pdf, Pobierz instrukcję:

<https://files.innpro.pl/Minisforum/4897118831949>, Information about data generation:

https://dataact.innpro.pl/minis_forum/4897118831949

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950