

# Intel Xeon Max 9468 48C/96T 2.1/3.5GHz 105.0MB 4800MT/s 16GT/s 2S 350W 64GB HBM tray

Part number: PK8071305223400



Cache	105.0 MB
Max CPU TDP	350 W

## Intel® Xeon® CPU Max Series

Maximize bandwidth with the Intel® Xeon® CPU Max Series, the only x86-based processor with high-bandwidth memory (HBM). Architected to supercharge the Intel® Xeon® platform with HBM, Intel® Max Series CPUs deliver up to 4.8x better performance compared to competition on real-world workloads<sup>1</sup>, such as modeling, artificial intelligence, deep learning, high performance computing (HPC) and data analytics.

[Product brief: Intel® Xeon® CPU Max Series >](#)

## Key Features

**Reduce the bottlenecks of memory-bound applications to deliver breakthrough performance with:**



### Up to 56 Performance Cores

Intel's embedded multi-die interconnect bridge (EMIB) technology in a 350-watt envelope.



## **64GB of High Bandwidth Memory**

Maximize performance with 4 stacks of HBM2e, 64 gigabytes of ultra-high-bandwidth in-package memory and over 1GB of HBM capacity per core.



## **Cost and Time Savings**

Realize cost savings by eliminating DDR and time-consuming code changes for workloads that fit into 64 GB capacity and require 1-2 GB of memory per core.

*Visit us for more info:*

*<https://www.superstorage.pl/intel-xeon-max-9468-48c-96t-21-35ghz-1050mb-4800mt-16gt-2s-350w-64gb-hbm-tray-p-6054.html>*