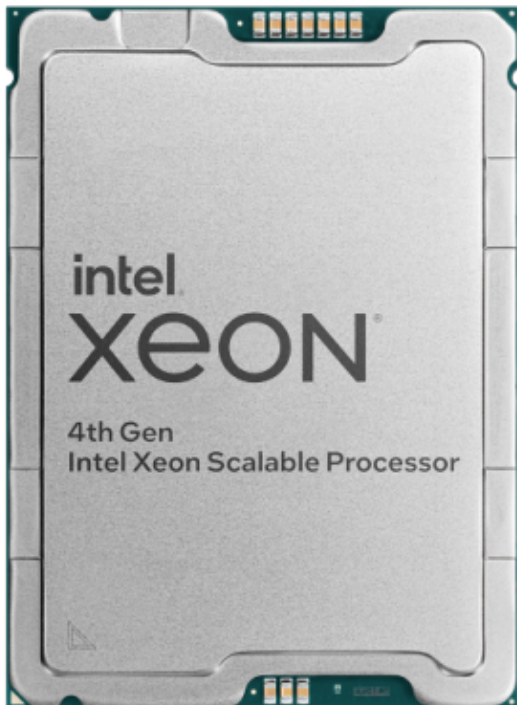


# Intel Xeon Gold 6448H 32C/64T 2.4/4.1GHz 60.0MB 4800MT/s 16GT/s S4S 250W tray

Kod producenta: PK8071305121300



Architektura	Sapphire Rapids
Gniazdo CPU	LGA 4677 (Socket E)
Ilość rdzeni	32
Ilość wątków	64
Taktowanie CPU	2.40 GHz
Taktowanie Turbo	4.10 GHz
Magistrala	3 x UPI 16GT/s
Cache	60.0 MB
Obsługiwane pamięci	DDR5 RDIMM
Maksymalna wielkość pamięci	4096 GB
Taktowanie pamięci	4800 MT/s
Ilość kanałów pamięci	8
Maks. przepustowość pamięci	307 GB/s
Obsługa pamięci ECC	Tak
Max CPU TDP	250 W

## [4th Gen Intel® Xeon® Scalable Processors](#)

Accelerate performance for your fastest-growing workloads for real-time inference and performance where you need it most.

## Intel® Xeon® Gold Processor

With up to 4 socket scalability, Intel Xeon Gold 6400 and Intel Xeon Gold 5400 processors are optimized for demanding mainstream data center, multicloud compute, and network and storage workloads. With support for higher memory speeds and enhanced memory capacity, these processors deliver improved performance, enhanced memory capabilities, hardware-enhanced security and workload acceleration.



Strona firmowa produktu:

<https://www.superstorage.pl/intel-xeon-gold-6448h-32c64t-2441ghz-600mb-4800mts-16gts-s4s-250w-tray-p-6028.html>