

## INTEL PHI COPROCESSOR

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## Intel Xeon Phi Processors

The Intel Xeon Phi processor is a bootable host processor that delivers massive parallelism and vectorization to support the most demanding high-performance computing applications. The integrated and power-efficient architecture delivers significantly more compute per unit of energy consumed.

[The Intel Xeon Phi coprocessor: What is it and why ...](#)

The Intel MIC Architecture, a.k.a. the Intel Xeon Phi coprocessor, is what some have called a super computer on a card. If you are going to go so far as to call it that, you might also call it a super computer on a chip since it is all on one slab of silicon.

## Intel Xeon Phi Product Family

The Intel Xeon Phi processor is a foundational element of the Intel Scalable System Framework (Intel SSF), which combines compute, memory/storage, fabric, software to reduce system bottlenecks and complexity. Intel SSF is a holistic solution for developing high performance, balanced, efficient, and reliable HPC systems.

## Support for Intel Xeon Phi Processors

Support information for Intel Xeon Phi Processors We appreciate all feedback, but cannot reply or give product support. Please do not enter contact information.

["Intel Xeon Phi Coprocessor 7120D \(16GB, 1.238 GHz, 61 ...](#)

[Intel Xeon Phi Coprocessor 7120D \(16GB, 1.238 GHz, 61 core\)](#) quick reference guide including specifications, features, pricing, compatibility, design documentation, ordering codes, spec codes and more.

## Intel Discontinues Xeon Phi 7200-Series Knights Landing ...

Intel has announced that it had discontinued its Xeon Phi 7200-series coprocessor cards codenamed Knights Landing. The PCIe cards have never become mass market products, so their EOL will hardly

## Downloads for Intel Xeon Phi Processors

[Intel Xeon Phi 72x5 Processor Family & Intel Xeon Phi Processor Software x200](#) In this release version 2.3.0, the software packages are applicable for both Intel Xeon Phi x200 and Intel Xeon Phi x205 product families.

## Intel Server Board S1600JP4 Product Specifications

Intel Trusted Execution Technology for safer computing is a versatile set of hardware extensions to Intel processors and chipsets that enhance the digital office platform with security capabilities such as measured launch and protected execution. It enables an environment where applications can run within their own space, protected

from all other software on the system.