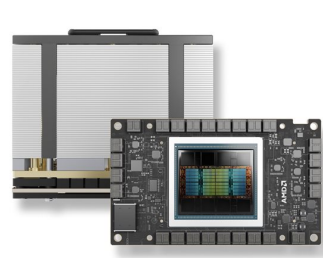


AMD Instinct MI300X 8-way Accelerator - graphics card - Instinct MI300X - 192 GB(P69044-B21)

AMD Instinct MI300X 8-way Accelerator - Graphics card - Instinct MI300X - 192 GB HBM3



The AMD Instinct MI300X 8-way Accelerator is designed for high-performance computing tasks, making it suitable for data-intensive applications. Featuring HBM3 technology, it offers a video memory of 192 GB, enabling seamless handling of large datasets and complex simulations. This graphics card utilizes AMD's graphics processor, ensuring efficient processing and rendering capabilities while optimizing energy consumption. Enhanced performance and efficiency are tailored for demanding workloads in research and enterprise environments.

Key Selling Points

- Equipped with 192 GB of HBM3 video memory
- Designed for high-performance computing applications
- Utilizes AMD's efficient graphics processor
- Optimizes energy consumption while maintaining performance
- Suitable for data-intensive tasks in research and enterprise settings

Product Features

- High-capacity video memory**
With 192 GB of HBM3 video memory, this accelerator is capable of handling demanding graphical tasks and large computational workloads effortlessly. The capacity ensures smooth performance for various applications, particularly in data science and simulations.
- Advanced graphics processing**
Powered by the AMD Instinct MI300X graphics processor, this card delivers robust performance for high-end computing requirements. It is engineered to efficiently manage graphics processing tasks while supporting a wide range of applications.

Main Specifications

Product Description	AMD Instinct MI300X 8-way Accelerator - graphics card - Instinct MI300X - 192 GB
Device Type	Graphics card
Graphics Engine	AMD Instinct MI300X
Memory	192 GB HBM3

Extended Specification

General	
Device Type	Graphics card
Graphics Engine	AMD Instinct MI300X
Memory	
Size	192 GB
Technology	HBM3