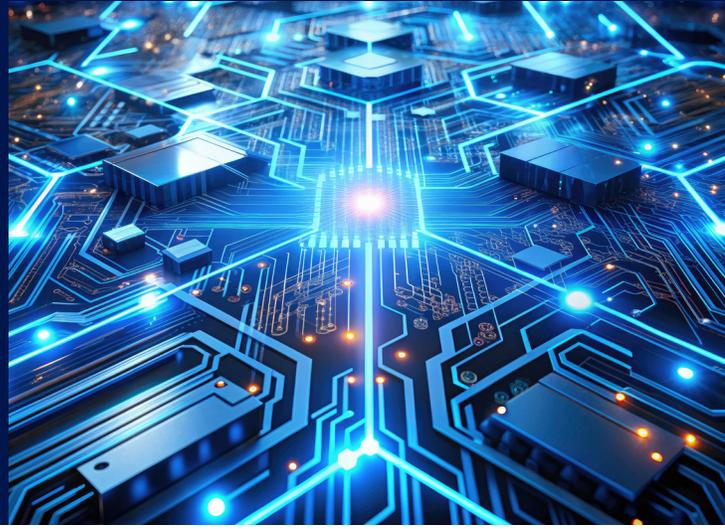


Next-Gen Micro ATX Motherboard for Industrial Applications



MB998 Micro ATX Motherboard



High Performance Platform with Intel® Core™ Processors (Series 2)

The [MB998](#) is a high performance Micro ATX industrial motherboard designed to meet the demands of modern embedded and industrial computing. Powered by Intel® Core™ processors (Series 2) and 14th/13th/12th Gen Intel® Core™ processors (LGA1700), it delivers strong computing performance for data intensive, graphics rich, and multitasking applications. With support for DDR5 memory, multiple display outputs including HDMI, DisplayPort, and DVI-D, and dual 2.5GbE LAN, the MB998 enables fast data processing, reliable networking, and flexible system design. Extensive expansion options such as PCIe Gen 5, Gen 4, and multiple M.2 slots allow easy integration of storage, wireless, 5G, or accelerator cards. Designed for long term deployment, the MB998 also features industrial grade reliability, system management functions, and rich I/O, making it an ideal platform for industrial automation, smart retail, and edge computing solutions.



Key Features



High-Speed
Processing



4K Multi-
Display Ready



Robust I/O
Network



PCIe Gen5
Expandable

Intel Products & Technology



[Intel® Core™
Processors](#)



[OpenVINO™
Toolkit](#)

[Intel® Active Management
Technology](#)

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // Performance varies by use, configuration and other factors. // See our complete legal [Notices and Disclaimers](#). // Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's [Global Human Rights Principles](#). Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights.

© Intel Corporation. Intel, the Intel logo and other Intel marks are trademarks of Intel Corporation or its subsidiaries.

Other names and brands may be claimed as the property of others.