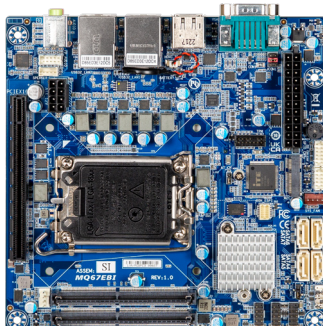


# mITX-Q67EB: Compact, Powerful, and Versatile Mini-ITX Motherboard



## High-Performance Mini-ITX with Intel® Q670E Chipset for Industrial Edge Computing

The GIGAIPC [mITX-Q67EB](#) is a feature-rich Mini-ITX motherboard built for edge computing and industrial deployments. Powered by the Intel® Q670E Chipset, it supports 12th to 14th Gen Intel® Core™, Pentium®, and Celeron® processors up to 65W, delivering strong performance for demanding workloads. Dual DDR4 SO-DIMM slots provide up to 64 GB of memory capacity, while versatile I/O - including 2 COM ports, dual LAN (2.5GbE + GbE), and 10 USB ports - offers flexible integration with diverse devices. With support for three independent displays (HDMI, DP, VGA), the mITX-Q67EB is ideal for multi-screen industrial control systems, retail signage, and healthcare imaging. Its long-life availability, industrial-grade reliability, and expansion options via PCIe and M.2 slots ensure stable operation and future scalability for manufacturers, retailers, and medical solutions providers.

## Key Features



Scalable &  
Reliable



Triple  
Independent  
Display Outputs



Rich Industrial  
I/O



Expansion  
Flexibility

## Intel Products & Technology



[Intel® Core™ Processors](#)

[Intel® Q670E Chipset](#)



[OpenVINO™ Toolkit](#)



[Intel® oneAPI Toolkit](#)

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