

# Top-Notch Embedded PC for IoT and Industrial Automation

## GIGAIPC



### Compact, Fanless Embedded Powerhouse for High-Performance Computing

The GIGAIPC QBiX-Pro-RPLA1335H-A1, part of the QBiX-PRO embedded series, features an exceptionally compact yet powerful fanless design, ensuring efficient heat dissipation to support demanding workloads. Its flexible I/O expandability makes it the ideal solution for projects requiring high performance in a small form factor.

Powered by Intel's 13th Gen Intel® Core™ mobile processors, it delivers cutting-edge performance architecture, with up to two Performance cores (P-cores) optimized for single-thread performance and responsiveness in modern multi-tasking environments. Whether for industrial automation, edge computing, or AI-driven applications, this compact system is built to deliver exceptional processing power, reliability, and efficiency in a rugged, fanless design.

### Key Features



High Computing Performance



Longevity Support



Fan-less Design



Rugged Durability

### Intel Products & Technology



Intel® Core™ Processors

Intel® Core™ processors deliver high-performance computing for various applications, offering advanced AI acceleration, power efficiency, and seamless multitasking across consumer, commercial, and industrial devices.

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