



Full-Size SBC

Our PICMG computer boards feature strong and reliable performance. Accompanied by our AAEON backplane and chassis, these complete systems are ideal for the CTI (Communication Telecom Industry) and mail server solutions.



Half-Size SBC

Half-Size CPU cards offer ISA, PCISA and PCI interface, AAEON delivers a wide range of product selections for embedded applications.



Industrial Motherboard

AAEON delivers users off-the-shelf expansion possibilities with versatile expansion interfaces to extend users' onboard features without a backplane. AAEON focuses on the Industrial Motherboard market with long-term support services that provide performance and low cost to users.



Network Appliance

AAEON provides high performance internet security platforms to meet the requirements of end users. they are suitable for SOHO, System Integrators, Workstations and Corporate Systems.



Advanced System Controller

This product line is built using Mini-ITX computer boards, offering outstanding computing ability and flexible expansion options. Using these products will save you development time so you can quickly insert a controller solution into various market applications.



Digital Signage

AAEON provides Flexible Embedded System Controller products that can operate as multiple or independent digital display players in the field. These products are complete computer systems designed for low power consumption and fanless operation, while supporting high-end graphics performance up to full HD (1080P).



Industrial Chassis

AAEON's Industrial series provide a budget-saving IPC solution with fully-tested embedded boards. Both the rack and wallmount IPC chassis are suitable for power, telecom, utility, factory floor, machinery, education, server, traffic, environmental and facility monitoring.



Industrial Backplane

AAEON offers a variety of backplanes that will accommodate your expansion cards to make the ideal system.