About AAEON





Company Founded: 1992
Capital: $28 million USD
President: Yung-Shun, Chuang
CEO: Dr. I.J. Lee
Employees: 320 (Taiwan)/ 124 (Overseas)
Taiwan Stock Exchange Symbol: 2463

AAEON Technology (TAIEX: 2463), established in 1992, manufactures and markets a wide range of OEM/ODM Industrial PCs all over the world. AAEON's commitment to its customers is to provide reliable and high quality Embedded SBCs (Compact Boards, SubCompact Boards, EPIC Boards, RISC Boards, COM Express Modules, ETX Modules, XTX Modules, PC/104 Modules, PC/104 Peripheral Modules, Full-Size & Half-Size SBCs) and System Products (Operator Panels, Robust Panel PCs, Medical PCs, Embedded Controllers, Industrial Chassis, Firewall products) and related accessories.

AAEON has well established, strategically positioned branch offices across the U.S., Europe, Mainland China and Singapore with distributors around the world. Through these channels, AAEON is able to provide prompt, direct service and solutions to its worldwide customers.

By maintaining ISO-9001 and ISO-14001 certifications since 1994 and 1996 respectively, AAEON ensures its commitment to delivering products of the highest quality. Becoming a publicly traded company in 2001, AAEON has demonstrated the sound fiscal policies required for good investment opportunities. AAEON continues to earn numerous citations for its remarkable contribution to the industry, including eight years of "Symbol of Excellence Awards" and the country's "Eighth Annual Outstanding Business Award". AAEON introduced TL9000 certification in 2003 and ISO 13485 in 2007 to further expand its commitment to quality.





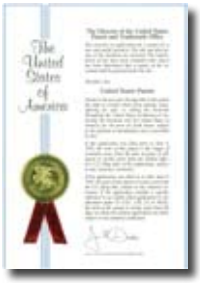
Global Patents and Awards



Taiwan



Germany



U.S.A.



Japan



China

TAIWAN EXCELLENCE 2009

Best Choice

Note: All specifications are subject to change without notice.

About AAEON



Embedded Single Board Computers



Your Optimal Embedded Computing Source Partner

AAEON is well-known in the Embedded Single Board Industry for its know-how and professionalism in the handling of OEM and ODM projects. Having earned the highest degree of trust from customers, AAEON must continually live up to the commitment to deliver high quality products suitable for various application fields and meeting the needs of customers from a multitude of industries. To meet the ever-increasing demand for customization, AAEON is pleased to provide DTD (Design to Delivery) services for carrier-based products such as COM Express, ETX and XTX. Realizing the need for chassis and enclosure solutions, AAEON has introduced the TKS (Turn-Key Solution) chassis with design flexibility to meet the demand. From the one-stop shopping of the TKS to Embedded Single boards and peripherals, AAEON is set to become your optimal Embedded Computing Partner. Futhermore, we have begun to supply CPU boards for working in wide operating temperature ranges. WiTAS (Wide Temperature Assurance Services) products can operate under either –20°C to 70°C or –40°C to 80°C. Continuing the long-standing tradition of care for the environment, AAEON has been on the forefront of compliance with the RoHS directive with the development of a lead-free manufacturing and converting existing products to RoHS compliance. AAEON looks forward to being your environmentally-friendly source for embedded computing. After much success in the design and service business, AAEON is now launching mobile solutions with the debut of Rugged Tablet Computers, also known as the RTC Series.

Fanless Embedded Controllers



Robust Vertical Application Platform

High efficiency, small size, stability of operation, reliable quality and multi-functionality are some of the many attributes of AAEON's BOXER-system series. AAEON answers the needs of the current IPC market trends by continuing the design and development of new fanless and low-power controllers for various applications. Quality assurance and excellent performance have been the key to our growing global customer base in this sector.

Panel Appliance Solutions



E-Solution Platform for Factory and Medical Applications

AAEON has had outstanding achievements launching superior system products, such as Panel PCs, Operator Panels, Industrial Workstations, Medical Stations and Display Monitors. These products can be applied widely in the industrial automation, transportation and medical sectors. AAEON's HMI platform models deliver people-friendly control technology concepts with great connectivity through Ethernet ports.

Industrial System Solutions



Computing Platform Provider

To better serve the needs of customers, AAEON created the Industrial Systems Division with a focus on industrial applications. Offering both rackmount and wallmount chassis solutions as well as the traditional backplane-mounted SBC's in full and half-size form factors, this division can meet your requirements for high performance systems. From full system integration and OEM/ODM services to bare-bone kits and stand-alone boards, the Industrial System Division is ready to meet your application requirements and exceed your expectations.