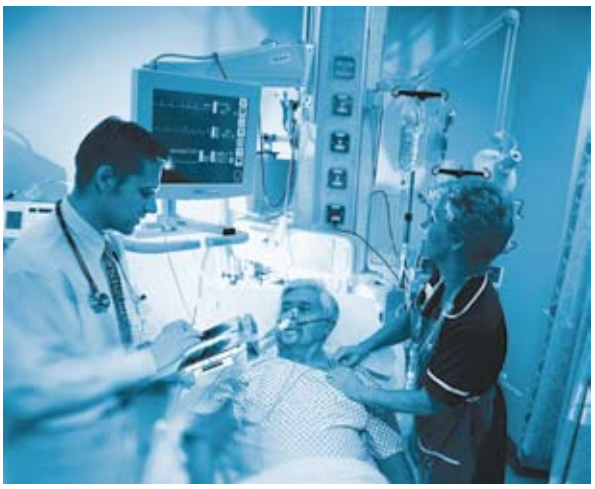
Core Competence



Product Innovation

AAEON's integration expertise has resulted in product designs that have the most desirable built-in features, saving customers valuable design and customization time on their products. AAEON's superior OEM/ODM capabilities help customers meet exact specifications and requirements. AAEON has invested aggressively in R&D capabilities and will continue to do so to maintain a leading edge advantage for new designs. In cooperation with premier technology vendors, AAEON participates in vendor early access programs to provide the latest technology to our customers.



Market Focus

AAEON has established a reputation worldwide for exceptional domain know-how. This expertise in market requirements has allowed AAEON to secure a solid position in Machine and Factory Automation and the Chemical Industry. Cutting edge products are available to meet the specific needs of Medical, Finance, Education, Transportation, Digital Signage, POS System, Information KIOSK, Networking, to name a few.

R&D Strength

AAEON takes great pride in our World Class Research and Development capability. With more than 20% of AAEON employees in R&D and 10% of annual sales revenue invested in research, AAEON is prepared to handle the most demanding designs based on the latest technologies. With an Engineering staff that out-numbers the Sales staff 2 to 1, a sharp focus is placed on new technology. The innovative nature of this experienced staff has allowed AAEON to receive many design patents throughout the world.

Design Capability

From our origins with the core competence of single board computer design, AAEON has expanded it's capabilities to award winning Panel PC System Design, BIOS Engineering with multi-vendor expertise, Mechanical Design, Peripheral Device Design, Design Verification and in-house EMI/EMC Debugging.

Manufacturing Capability

AAEON has manufacturing facilities located in Taipei, Taiwan and Su Zhou, China. To be the leading supplier of Industrial Computers, AAEON has created manufacturing facilities with flexible layout and expansion capabilities to easily address the demand for increased production capacity. Drawing upon the skills of its professional and experienced personnel to develop an efficient production system, AAEON has the ability to respond rapidly to customer requests for standard or customized IPC products.

Note: All specifications are subject to change without notice.