

About EMAC

EMAC (Equipment Monitor And Control) designs, manufactures, integrates and distributes, Single Board Computers (SBCs), System on Modules (SoMs) & Carrier Boards, Industrial Panel PCs (PPCs), Embedded Servers and Custom Solutions for the Embedded marketplace.

Since 1985, EMAC, Inc. has provided Off-The-Shelf and Custom turnkey OEM Embedded products utilizing the latest technologies. These technologies include Sensors, WiFi, Zigbee, Bluetooth LE, GPS, Cell Modems, Audio & Video streaming /capture, FPGA, RFID and more.

The quality management system of EMAC meets the requirements of the international standard ISO 9001, in securing a ISO 9001:2015

certification. This system addresses the design, manufacture and production practices of EMAC and its customers' products. At EMAC Inc.

we believe that our success depends on customer satisfaction and creating a rewarding workplace where employees are challenged, able to grow, contribute and benefit from the company's success. We strive to continually improve our people, process and products to meet or exceed customer requirements, thus making EMAC Inc. their supplier of choice.

Our team is experienced with Hardware & Software design, GUI interfaces, Remote Access, Real Time solutions, Windows Embedded, Embedded Linux, Custom Drivers, Application Development and Support. Contact our Sales Team today at 618-529-4525 or

info@emacinc.com and learn how "Our Products Make Your Products Better®".

EMAC, Inc. is committed to providing an environment that encourages all employees to make full use of their creativity, unique talents, and skills in order to best serve our customers. We provide a competitive benefits package to encourage long-term employment.

EMAC, Inc. seeks employees with varying levels of experience to join our organization. We look for enthusiastic, dedicated, and innovative

individuals with a “can-do” attitude. If you are interested in working with our team, please send your resume to HR@emacinc.com.

Partial List of EMAC Customers

3M Company	Naval Surface Warfare Center
ABB Power T&D	Nokia Technologies
AMP Incorporated (Packaging Systems)	Michigan Tech University
American Wireless Systems, Inc.	Massachusetts Institute of Technology (MIT)
Army Research Lab	Motodyne
Bridgestone/Firestone, Inc.	Motorola
Boeing Defense Space Group	New England Institute of Technology
Central Maine Power Company	Pennsylvania Power and Light Company
Cherry Electronics	Raytheon
Compaq Computer Corp.	RF Power Products
Eagle-Picher Industries, Inc.	Rockwell International
Eastman Kodak	Sandia National Labs
Global Technology Companies	Southern Illinois University
Hitachi Home Electronics Inc.	Tampa Electric Company
Indiana Paging Network	Texas Instruments
ITT Technical Institute	VA Medical Center
Jet Propulsion Laboratory	University of Illinois
Lockheed Martin	University of Notre Dame
Los Alamos National Labs	University of Rochester
Naval Air Weapons Center	Walt Disney Imagineering

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