

**MICROTEX**—Your  
*Product Development Team*

Microtex Electronics offers professional hardware and software engineering solutions, transforming ideas into marketable products with greatly reduced time-to-market, development expense and risk. Microtex, as your product development team, will help you surpass the competition in emerging technologies, maintaining the technological advantage. Our resources will also streamline your time to manufacture and also cut costs on manufacturing. The best time to cut costs is in the Engineering phase, not the production phase. Also, we can re-engineer any product, even end of life products or just for cutting manufacturing costs. We also can turn key your product for you, and provide ongoing engineering as your product evolves. Microtex understands your need to keep costs low, projects within budget, on-time manufacturing schedules, and turn key production.



**MICROTEX OEM**—Experts in...

- Product Development
- Requirements Review
- Board-Level Digital and Analog Design
- Board Design
- Software and Firmware Development
- Physical Design
- Integration and Test
- Mechanical Design
- Prototype and Production Manufacturing
- Maintenance and Support
- Reliability Studies
- Production Test Engineering
- Product Re-Design
- Product Cost Reductions
- Reverse Engineering
- Documentation Services
- Web Design
- Systems Integration
- Computer Technology

**MICROTEX OEM**

*Microtex Electronics Incorporated*

2929 N. Central Expressway  
Suite 250  
Richardson, Texas 75080

Phone: 972-479-1011  
Fax: 972.479.1015  
E-mail: [engineer@microtexelectronics.com](mailto:engineer@microtexelectronics.com)



*Microtex OEM  
Consulting*

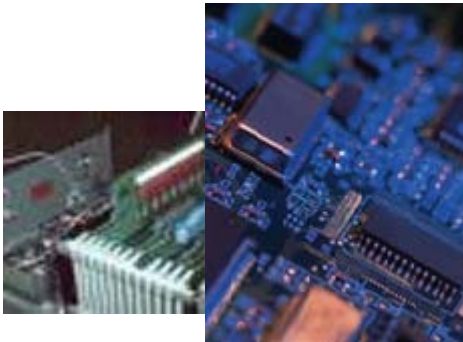
*Complete Product Design  
Outsourcing, OEM  
Engineering, Product Re-  
Engineering and Custom  
Manufacturing*



*“ Your one-stop shop for  
complete product design,  
and OEM manufacturing”*

***[www.microtexelectronics.com](http://www.microtexelectronics.com)***

## Why Use **MICROTEX**?



For today's firms, operating effective and cost efficient product development departments can be a real challenge. Outsourcing with Microtex is the ideal way to meet that challenge. Microtex is a complete turn-key Product Development company, staffed by experienced professionals with strong backgrounds in both hardware and software engineering.

We reduce your administrative burden, while increasing your control over product development. We have the manpower and expertise to meet your most demanding Product Development challenges.

- Reduction of overhead, and increased profits with quick turn-around times
- Use of talented, experienced personnel without the liabilities of permanent employees or recruiters.
- Effectively bid projects and stay within budgeted guidelines
- Quickly satisfy an "overload" situation with no downtime needed
- Re-Engineering existing products extends product end-of-life

## About **MICROTEX**

Microtex Electronics is comprised of R&D engineers with a combined 125+ years of Research and Development experience, has demonstrated its capabilities developing 50+ emerging technology products for fortune 500 companies. We have the talent and experience in Hardware, Firmware, and Software Engineering to make your next dream product a reality. We also re-engineer existing products for end-of-life and manufacturing cost reductions and analysis.

### A Sampling of Satisfied Clients



## **MICROTEX** resources:

ABEL  
 ACCEL EDA  
 ACCEL TANGO PCB, ROUTE, TANGO PRO  
 ACCEL TANGO SCHEMATIC  
 ACCEL INTERGRAPH ROUTER  
 ACTEL FPGA  
 ALTERA MAXPLUS II 8.3-9.4  
 ALTERA QUARTUS  
 ARM, STRONGARM  
 AUTOCAD  
 BASCOM 51  
 BC151  
 CADENCE  
 CAM350  
 CATIA  
 CIRCUIT MAKER  
 COMPASS 51  
 CUPL 4.2, 4.7, WINCUPL  
 CYPRESS PASIC, NOVA, VHDL  
 DESIGNCAD  
 DEV333  
 ECAM  
 EXEMPLAR  
 LATTICE ISP PDS, PDS+, AHDL, VHDL  
 KEIL X51  
 HITACHI H8  
 IASM05  
 MASM  
 ORCAD  
 PADS PCB  
 PALASM  
 PLDSHELL 3.0, 4.0  
 PRO-ENGINEER  
 PROTEL EDA 98,99  
 QUICKBASIC  
 SCHEMA 3  
 SOLIDWORKS  
 SYNARIO  
 SYNPLIFY  
 TANGO  
 VISUAL STUDIO VC++/VBASIC  
 VISUAL C++, DEVSTUDIO  
 WINCUPL  
 XILINX

AND MORE . . . . .

### *Microtex OEM Consulting*

2929 N. Central Expressway  
 Suite 250  
 Richardson, Texas 75080

Phone: 972-479-1011

Fax: 972.479.1015

E-mail: [engineer@microtexelectronics.com](mailto:engineer@microtexelectronics.com)