

## SOLUTIONS & SERVICES

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Invaya service offerings include flexible outsourcing models for projects, supporting its customers challenges and business needs. By applying solid combination of deep industry-specific knowledge and proven project management capabilities invaya helps its customers to optimize time to market and minimize development risks. Invaya collaborates with clients to help them become high-performance businesses.

### **Outsourcing Models**

Invaya offers development, testing and consulting services. Properly implemented, technology outsourcing can provide a number of strategic benefits, including improved quality, focus and flexibility. Outsourcing models are based on one of the following two:

- ▶ Staff Augmentation
- ▶ Project-Based Outsourcing

### **Professional Services**

We provide services for a wide range of embedded systems development. Our professional services include:

- ▶ Firmware design and development
- ▶ Device driver design and development
- ▶ Application integration and porting
- ▶ Hardware chip verification
- ▶ System testing and validation
- ▶ Manual/Automatic software testing

### **Product Management Consulting**

A Product Management consulting can help with bringing high quality products to the market faster. Product Management consulting help companies with product definition and launches. Our work spans from market research to product delivery.

- ▶ Market research
- ▶ Defining product requirements
- ▶ Writing MRDs and PRDs
- ▶ Product roadmap
- ▶ Working closely with engineering teams on features requirements

## TECHNOLOGIES

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As a technology company, we proactively gain insights into leading and emerging technologies. We are dedicated to extending technology expertise in specific technology areas.

We work closely with equipment providers and system integrators, and provide our customers and partners with a diverse range of professional and consulting services, focused on communication technologies.

### **Networking and Data Communication**

- ▶ Routing and switching systems
- ▶ Broadband communication

### **Media Processing and Streaming**

- ▶ DSP based systems
- ▶ DSP codecs integration and optimization
- ▶ VoIP systems
- ▶ Video streaming systems
- ▶ Multimedia home network

### **Wireless Communication**

- ▶ Broadband wireless access
- ▶ Wireless LAN
- ▶ Short-range wireless links