



Introduction

Digiprotek Inc. is a USA based corporation with a stated mission to make a difference in the value and delivery of ITES (IT Enabled Services). This is accomplished through a unique delivery model combined with a ready access to a global network of domain experts and service partners who embody the right mix of quality, reliability and a history of delivering performance.

We value integrity, commitment, excellence, innovativeness, responsiveness, and transparency in our interactions with customers and solution partners. We serve as an extension of our client's engineering organization and deliver quality services at costs that allow our clients to compete aggressively in their regional and global markets.

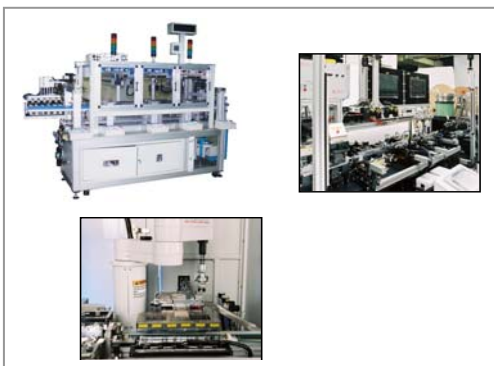
What we offer...

- Electronic engineering services and manufacturing at globally competitive prices
- Seamless integration through the use of tools and quality systems that are globally recognized
- A highly responsive project management system that bridges cultural gaps
- Specialized services in shipping and logistics, billing services, sourcing and procurement for the automotive, industrial products and electronics industries

Industrial Automation & Build-To-Print Solutions

We deliver highly cost-effective solutions, from concept design to commissioning, through our partnership with a leading industrial automation company with design and manufacturing facilities in the Far East. Robust performance is accomplished through the use of industry standard components and controls that utilize PLCs or custom computers. Our "Build-to-Print" service offers our customers significant savings in manufacturing costs as well as the advantage of building machines closer to their regional sales and service markets. Our partner's offshore facility is a qualified precision machining center for Applied Materials (largest semiconductor equipment maker) and Hitachi Medical Devices.

Our capabilities range from standard self-contained machines to conveyORIZED solutions that integrate / retrofit into existing layouts. Our dedicated teams of experienced designers and support engineers deliver world-class solutions for your automation needs.



Areas of Engagement	Tools
<ul style="list-style-type: none"> • PLC-based Systems Design • Systems Integration • Build-to-Print Machines 	Auto CAD PLC tools

Support & Contact Information

You can reach Digiprotek Inc. via e-mail: info@digiprotek.com or contact us directly at any of our regional head offices. For more detailed information, please visit or web site at www.digiprotek.com

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