



Mission:

"Provide the High-Tech markets with Best in Class Custom ASIC Services and IP Cores"

Brief Company Profile:

KAL is the first to offer Project Management consultancy Service as a stand-alone service. This service is possible due to our professional track record and worldwide partners. KAL has worldwide partners to provide an ASIC services that meet quality, schedule in competitive price.

Such services can be a supply chain service, silicon IP cores, EDA tools, on site engineering and design service for system-on-chip (SOC) ASIC, analog/Mixed- Signal /RF ASIC on turnkey base or per customer specification.

Our strong capabilities and wide experience drive from closely working with a large variety of clients within the Defense, Industrial, Medical, Communication, Consumer and Security applications. KAL delivers its customers with the ultimate "Total Solution" approach. As a focused firm we are well familiar with the market. KAL is located at the heart of Israel, in between the Israeli silicon valleys. The company is creative and dynamic.

As part of our full service and commitment, we fully responsible for the pre sale cycle and we escort the customer all over the project cycle with administrative service as well as technical service. We take responsibility from the very early consulting stage during the design phase to project deployment and fabrication. Our unique infrastructure ensures the provision of efficient, competitive, profitable and professional service from which our customers and principals seek benefit.

KAL's founder, [Mr. Adi Katav](#) is a Computers Science Engineer from the Ben-Gurion University and a Marketing Management Master (MBA-MAMM) graduate at the Derby University. "The future of the Semiconductor industry as I see it, lies on solutions with real Mixed-Signal systems and analog function".

Our Core Values:

- Innovation to Create Value.
- Respect and Develop People.
- Commitment to Customer Success.
- Lead with Courage and Commitment to the Suppliers.
- Integrity above all else..