



The Leader in Electro-Optics Technology

a subsidiary company of **LITEON**

LED GREEN Technology

About Leotek



Leotek Electronics USA Corp., located in Silicon Valley, California since 1997, is globally recognized as a pioneer in light-emitting diode (LED) technology. With millions of LED products installed throughout the United States, as well as on a global scale, Leotek offers a history of proven performance. We manufacture innovative LED lighting products for applications encompassing traffic and transit, street and area, commercial, and petroleum, convenience, grocery and retail stores.

Leotek is committed to developing emerging solid-state technology that offers greater longevity and environmental viability than traditional lighting sources, while reducing energy consumption and maintenance costs. Leotek, “The Leader in Electro-Optics Technology,” continues to lead the next generation with LED Green Technology.

Leotek fully supports the U.S. government’s efforts to strengthen the American economy by initiating the American Recovery and Reinvestment Act (ARRA), and the company intends to invest in the infrastructure required for specific product lines to comply with “Made in America” requirements.

In September 2010, Leotek relocated U.S. headquarters to a larger facility in Silicon Valley, California. Continued growth is a critical factor within the planned business model, and Leotek looks forward to creating more American jobs, and continuing to stimulate the American economy, with the expansion of the new Milpitas, California facility.



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Traffic and Transit

With LED signal modules installed in over 30% of America's intersections, chances are you're already going green with Leotek.



Commercial & Industrial

Creating safer roadways, and a cleaner environment, as the second largest supplier of LED street lights in the United States.



National Accounts

Providing innovative, energy and labor saving solutions for Petroleum, Convenience, Grocery and Retail Stores, and Parking Lot and Facility applications.

