Jasper Electronics is an innovative leader in the design and manufacture of specialized and custom advanced power supplies ranging from 5W to 10KW for a wide range of applications including traffic control systems, Compact PCI, external power supplies and adapters, front-end power systems, medical power supplies (external and open-frame,) rack-mounted power supplies, redundant power systems, and nuclear power.

Founded in 1995, the company is a dynamic organization dedicated to exceptional engineering and superior quality, backed with a policy of 100% customer satisfaction. Company headquarters is located in Anaheim, California, where all R&D, design engineering, and product testing takes place. As a wholly-owned subsidiary of [Technology Dynamics, Inc. (TDI)](https://theallpower.com/) Jasper also enjoys additional manufacturing capabilities across over TDI’s 75,000 square foot factory space in Bergenfield, NJ, as well as an [AS9100D-Certified manufacturing facility](https://eit-inc.com/) in Eatontown, NJ.

In addition, Jasper Electronics operates RoHS-compliant manufacturing facilities in Malaysia, Japan, and China, with disciplined design and manufacturing processes that are ISO9001-2015 certified. In recognition of the company’s commitment to sustainability and environmentally-friendly manufacturing, Jasper has been recognized by both Japanese and U.S. companies as meeting the standards of the Green Partner Program initiated by Sony.