

Edison Innovative Power Announces Groundbreaking Precision High Voltage Solution

New Product Line and Strategic Manufacturing Partner to Revolutionize System Integration with Configurable Solutions-Based Approach

SYRACUSE, NY, 2021 — Edison Innovative Power (EIP) is thrilled to announce the development of a new line of precision high voltage solutions set to redefine the industry. This new product, codenamed Genesis, introduces a paradigm shift from traditional component-level design to a configurable, solutions-based system integration approach.

The Genesis device features a standardized SMART power management platform using the latest in power management and sensor technologies with a proprietary Linux-based control system.

Additionally, it includes a family of integrated high-voltage channels equipped with advanced digital features, functions, and controls. These innovations drive the latest multi-stage converter technologies using cutting-edge silicon carbide and graphene power conversion components.

EIP has entered a strategic manufacturing partnership with a renowned electronic and electromechanical assembler based in Central New York, to ensure high-quality manufacturing standards and faster delivery times for customers.

James Morrison, Founder & CEO of EIP, commented, "We are excited to introduce our new flagship product to a select group of superusers, which represents a foundational first in the precision high voltage industry. This new line will provide our customers with a configurable solution, allowing them to order online, receive their systems in a matter of weeks, and power up their applications immediately. This could save them as much as 80-90% in time and budget compared to the time and budget required for in-house (DIY) solutions. Our new strategic manufacturing partner will be instrumental in achieving these goals by leveraging their manufacturing expertise and resources."

Initial prototypes have been completed, and the product is now in the alpha phase.

About Edison Innovative Power LLC

Edison Innovative Power is a CNY tech startup in the \$3.2B field of precision high-voltage devices. Our products empower scientists, engineers, manufacturers, and end users with configurable, SMART, high-voltage solutions that enhance system performance, reliability, and uptime, enabling them to advance technologies and products in the industrial, semiconductor, medical & life science, and analytical instrument markets. We are excited to help accelerate the global benefits in clean technology, health & wellness, and the environment. Learn more at www.eip.global

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