

Corporate Overview

ReliOn is the world leader in the delivery of PEM fuel cells for backup power to communication sites. We produce the only modular fuel cell system in the world and have our technology backed by an extensive patent portfolio. ReliOn products meet power requirements between 50W and 20kW. We have sold more than 3,000kW of product to customers in the wireless and wireline telecommunications, transportation, utility and government sectors.

Incorporated in 1995, ReliOn is a privately-owned corporation. Led by a strong management team with over 130 years of combined experience in the communications industry, ReliOn is uniquely positioned to understand the applications and needs of our customers. We know them from the inside out.

The consequences of power failure -- lost revenue, productivity, safety and security -- continue to increase. ReliOn backup power solutions are cost competitive and provide better technical, economic and environmental performance than incumbent backup power solutions.

ReliOn solutions benefit our customers by providing highly reliable, clean power to meet a variety of power requirements. Modular, redundant architecture improves ReliOn product dependability over other backup systems by eliminating single points of failure. Environmental hardening allows ReliOn to install products at sites where harsh weather conditions are common. Hydrogen fuel cells are inherently clean, with the only emissions being water and heat, which makes installation possible at sites under strict environmental standards. Our patented modular, fault-tolerant design enables simple maintenance and is just one way ReliOn solutions lower site maintenance costs. Remote system configuration and status monitoring increase network reliability and availability, which additionally lowers the cost of operations.

ReliOn fuel cell systems are available in multiple indoor and outdoor configurations and are "carrier class" NEBS Level III, CE, CSA and FCC certified.

Products

- E-200™ 175W fuel cell
- E-1100™ 1,100W fuel cell
- T-1000® 1,200W fuel cell
- T-2000® 2kW fuel cell
- Indoor and outdoor configurations



"Fuel cells are so clean that, in the United States, over half of the states have financial incentives to support their installation. In fact, the South Coast Air Quality Management District in southern California and regulatory authorities in both Massachusetts and Connecticut have exempted fuel cells from air quality permitting requirements."

U.S. Department Of Energy

Reli On

+ -®

Fuel Cells

Simply Powerful

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