

REDLER TECHNOLOGIES LTD.

Established in 1994, Redler specializes in the developing, manufacturing and marketing of advanced, innovative, embedded and patented Direct Current (DC) motion control drivers and smart power circuit breakers.

Redler's advanced products include the patented multi axis motor drivers, that save up to 25% of the energy, and a special smart circuit breaker technology based on semiconductors, with fully automatic, highly reliable, redundant electronics, that provides smart Energy Power Distribution (EPD).

Redler's solutions are used by military and armed forces world-wide for a variety of applications. They include: mobile robots applications that manage multiple axis, using Redler's patent EPD circuit breakers; aviation applications, such as flaps and landing gear actuators, special drivers, multi axis drones' motor drivers etc.; ground-based applications, such as tank turret and main gun motor drivers and circuit breakers, antenna's gimbals, missiles motor drivers, Heating Ventilation and Air-Condition (HVAC) drivers and land vehicles smart solid-state circuit breakers.

For naval applications Redler provides forces with classic EPDs and motor drivers for guns, antennas and different gimbals. Other applications include laser circuit breakers and motion control, lifting, actuators operation, customized system solutions and more.

Redler also holds an R&D department that, based upon Redler's products, allows the company to provide its customers' systems with customization, adjustments and special projects.

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Ha'gavish 5, Kfar-Saba 4442211, Israel

Tel: +972-9-7672980

Fax: +972-9-8652381

E-mail: Zohar@redler.co.il

Website: www.Redler.co.il

