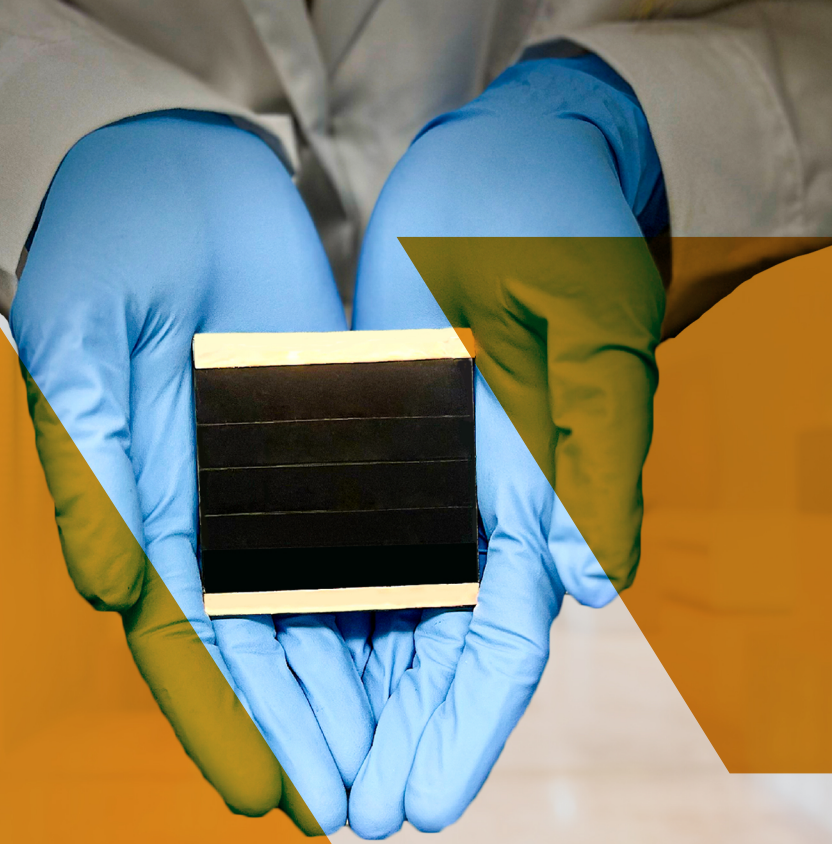


Revolutionizing Indoor Energy Solutions for Electronic Devices



Harness the power of indoor light with SOLRA-PV next-generation, fully printable, and cost effective solar panels. Optimized for indoor applications, our innovative technology is poised to revolutionize energy solutions in the IoT field.

VALUES



Free from disposable batteries

It makes indoor devices free of disposable batteries.



Maintenance-free

Lower TCO with effortless plug-and-play installation and zero maintenance.



Sustainability

Eliminate wasteful batteries with our eco-friendly solution.

WHY CHOOSE US



Fully printable and scalable technology.



Convenience: Power IoT devices seamlessly in any indoor setting.



Backed by a team of global experts in perovskite PV.

Meet Our Team



Prof. Lioz Etgar, Founder

International expert in perovskite PV, with extensive industrial and academic experience.



Dr. Yousef Farraj, CEO & Co-Founder

Specialist in printing methods and ink formulation, with a strong background in commercial products.



Dr. Bat-El Cohen Wiezel, CTO & Co-Founder

Over a decade of expertise in perovskite PV fabrication and characterization.

CONTACT US

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